Karunya
DEEMED UNIVERSITY
SOLVING HUMAN PROBLEMS
NAAC Accredited A++

CATEGORY 1 Institution UGC GoI.

ACCREDITED WITH THE HIGHEST GRADE A++ NAAC

ANNUAL REPORT
2024-2025

INDIA'S
TOP RANKED
UNIVERSITY











Solving Human Problems
Food
Water
Health
Energy

FINDING
SOLUTIONS TO
HUMAN PROBLEMS

www.karunya.edu

VISION and MISSION



Karunya which means 'Compassion' shall be an institution with social concern to address the problems of humanity through technical education, research and development, products, patents and extension.

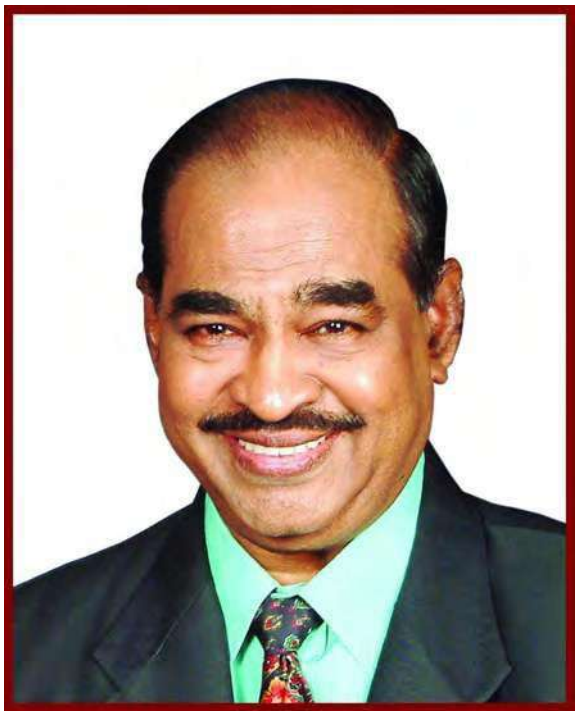
The faculty and students of Karunya shall be nurtured in character, ethics and spiritual discernment to serve the society with fervour and zeal.



- To raise students to serve humanity by attaining high levels of academic excellence and professional competence with exemplary values and social concern.
- To find solutions to human problem in areas relating to Water, Food, Health and sustaintable energy through scientific, social and technological research.
- To set up care homes for the physically and mentally challenged, elderly and the terminally ill to enable students to understand human needs and pain, by participating in the services rendered to them and thereby dedicating themselves to work towards solving problems through research & development and spiritual care.

Annual Report 2024-25

OUR BELOVED FOUNDER PATRON



(Late) Dr. D.G.S. Dhinakaran

(01.07.1935 – 20.02.2008)

Chancellor's Message



The academic year 2024-2025 has been a defining period for the institution, marked by substantial progress in global collaborations, impactful research, and enhanced academic recognition. Strategic partnerships with premier institutions, including IIT Delhi, have led to the establishment of the Co-Innovation Centre, focusing on inclusive technologies. In addition, collaborations with international universities such as UCAM Spain, the University of Vigo, and the University of the West of England have further strengthened global academic pathways.

Karunya has also reinforced its engagement with leading industries, including Google, FESTO, Edveon, AMARON, and Zoho, integrating advanced technologies into the curriculum. These initiatives have significantly enriched academic programs in areas such as artificial intelligence, robotics, semiconductor technology, energy science, and business systems, ensuring that education remains relevant and globally competitive.

The institution has received notable national and international recognition, including NBA accreditation for all eligible programs, NAAC A++ grade, and rankings in reputed platforms such as Times Higher Education and QS. Students have continued to achieve distinction in national and international competitions, demonstrating excellence in innovation, technology, and socially responsible initiatives that reflect the core values of the institution.

I extend my sincere appreciation to everyone who has played a part in our journey. Together, we will continue to strengthen our institution and shape a promising future for generations to come.

With prayers and blessings.

Dr. Paul Dhinakaran

Vice President's Message



Over the past academic year, our university has continued its journey toward excellence with determination and collective effort. It gives me great pleasure to reflect on the many milestones achieved by our institution and the dedication shown by our faculty, students, and staff.

This year has been marked by meaningful progress in academic development, research initiatives, and collaborative partnerships. Our university has taken significant steps to strengthen its academic programmes and create opportunities that support innovation, creativity, and professional growth. The enthusiasm and perseverance of our students remain a constant source of pride, as they continue to excel in academics, research, and extracurricular activities.

In a rapidly changing global educational environment, our institution remains committed to nurturing a learning atmosphere that is inclusive, progressive, and student-centered. Our efforts to enhance infrastructure, integrate modern technology, and improve support systems demonstrate our strong commitment to providing quality education and holistic development.
The achievements of this year are the result of the shared vision and hard work of our entire university community. I extend my sincere appreciation to the faculty, staff, students, and all stakeholders whose contributions have made these accomplishments possible.

As we look ahead, we remain confident and hopeful about the future. Together, we will continue to build on our strengths, embrace new challenges, and work towards creating a brighter future for our students and society.

Thank you for your continued support and commitment to our university's growth and success.

Mr. Samuel Paul Dhinakaran

Vice Chancellor's Message



It is with great pride and gratitude that I present this year's Annual Report, reflecting the unwavering commitment of all stakeholders of the University to excellence, innovation, and progress. Over the past year, Karunya Institute of Technology and Sciences has witnessed remarkable achievements in academics, research, innovation, sports, and community engagement—each standing as a testament to the dedication of our faculty, students, and staff.

Karunya continues to push boundaries by fostering a learning environment that nurtures creativity and critical thinking. The introduction of new academic programs, significant advancements in research, and strengthened partnerships have further positioned the institution as a leader in higher education. Collaborations with premier industries and institutions have enriched the learning experience and enabled both students and faculty to address real-world challenges.

Beyond academics, the University has made notable progress in infrastructure development, student support services, and sustainability initiatives, ensuring that Karunya remains a vibrant hub of knowledge and inclusivity.

During this academic year, a total of 1,968 students graduated, including 1,554 from undergraduate programs, 346 from postgraduate programs, and 68 with doctoral degrees. Among them, 112 secured ranks, and 5 were honoured with the Chancellor's Award.

As we look to the future, we remain steadfast in our mission to cultivate global leaders, advance impactful research, and contribute meaningfully to society. I extend my heartfelt gratitude to all who have contributed to our success, and I look forward to another year of continued growth and accomplishment.

Dr. G. Prince Arulraj

Pro Vice Chancellor's Message



The academic year 2024-25 has been a year of remarkable progress and global recognition for Karunya Institute of Technology and Sciences. Guided by our mission to develop leaders with competence, character, and compassion, Karunya continues to advance as a center of excellence in education, research, innovation, and societal impact.

This year, Karunya strengthened its global academic standing through prestigious international rankings, including Times Higher Education (THE), QS Asia Rankings, and UI GreenMetric Rankings. The Institution was ranked in the 1201-1500 band in THE World University Rankings 2025, 401-500 in THE Asia Rankings 2025, and secured the 511th position globally in the UI GreenMetric World University Rankings.

Our commitment to research and innovation continues to grow steadily. Over the last three years, the Institution secured research funding worth ₹1413.88 lakhs from national and international agencies. During 2024-25, faculty members received funded projects worth ₹906.12 lakhs. More than 1,673 research papers were published in reputed Scopus and Web of Science indexed journals, while 38 patents were granted during the academic year. Karunya's innovation ecosystem witnessed significant momentum through the Karunya Technology Business Incubation Park and entrepreneurship initiatives. Students and faculty actively engaged in start-up development, product innovation, hackathons, and interdisciplinary research aligned with societal needs and emerging technologies.

The implementation of the Outcome-Based Competency-Focused Curriculum, integration of AI and emerging technologies, industry collaborations, and experiential learning methodologies have further strengthened the academic ecosystem and enhanced graduate employability. Our students continued to excel in academics, innovation, sports, research, and co-curricular activities at national and international levels. The Institution also achieved major milestones in sustainability through green campus initiatives including solar power systems, biogas plants, wastewater recycling, and rainwater harvesting infrastructure.

The accomplishments recorded in this report reflect the collective dedication of our faculty members, researchers, students, staff, alumni, industry partners, and stakeholders. I sincerely thank every member of the Karunya community for their invaluable contribution toward the Institution's growth and vision.

As we move forward, Karunya remains committed to shaping globally competent professionals, advancing impactful research, fostering innovation-driven entrepreneurship, and contributing meaningfully to society through education rooted in excellence and values.

Dr. R. Elijah Blessing Vinoth

Registrar's Message



It gives me great pleasure to convey my message on the occasion of the release of the Annual Report for 2024-25. This year has been another meaningful chapter in the growth and progress of our University.

Our institution continues to move forward with a clear focus on quality education, research, and overall student development. The combined efforts of our faculty, students, and staff have resulted in steady improvement across academics, placements, and research activities. The commitment shown by our faculty in adopting new teaching practices and guiding students has been commendable.

During this year, we have strengthened our academic processes, encouraged research contributions, and expanded our engagement with industry. These initiatives have helped our students gain better exposure and prepare themselves for future challenges.

I am happy to note that during this year the University has extended institution scholarships to 1032 deserving and meritorious students, amounting to Rs.7.2 Crores, supporting them in their academic journey. Our University has also achieved global recognition, being ranked in the 1201–1500 band in the Times Higher Education World University Ranking 2025 and placed in the 681–700 band in the QS Asia Ranking 2025.

Our students have once again made us proud through their achievements in academics, co-curricular, and placement activities. Their success reflects the supportive learning environment created within the University.

I sincerely thank all members of the University for their continued dedication and teamwork. I am confident that with the same spirit, we will achieve greater milestones in the coming years.

Dr. S. J. Vijay

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1. KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES - PROFILE

1.1 Introduction

Karunya Institute of Technology and Sciences (KITS) was established in the year 1986 by Dr. D.G.S. Dhinakaran and Dr. Paul Dhinakaran on a sprawling 720-acre campus on the outskirts of Coimbatore, Tamil Nadu. Recognized as a Minority Educational Institution by the Government of India under the National Commission for Minority Educational Institutions Act Section 2(g), the Institution, has made rapid progress since its inception. KITS has received numerous awards and honors, including the Best Engineering College in Tamil Nadu in 1996. It became the first self-financing autonomous Engineering college in 2000 and attained Deemed-to-be-University status in 2004. In 2022, KITS secured NAAC A++ accreditation with a score of 3.53, valid from August 2022 to August 2027. During the academic year 2024-25, KITS features in 1201-1500 Rank in Times Higher Education (THE) World University Rankings 2025, 351-400 Rank in THE Interdisciplinary Science Rankings 2025, 401-500 Rank in THE Asia Ranking 2025, 1001-1500 Rank in THE Impact Ranking 2025 with 201-300 in Affordable and Clean Energy, 401-600 in Clean Water and Sanitation & Industry, Innovation and Infrastructure, 601-800 in Good Health and Well Being & Partnership for the Goals, THE Subject Rankings 2025: 601-800 Rank in Computer Science and Physical Science & 801-1000 Rank in Engineering, 681-700 Rank in QS Asia Ranking 2025, 1301-1350 Rank in QS Sustainability Ranking 2025. KITS also obtained the 511th Rank in UI GreenMetric World University Ranking 2024.

KITS received the National Excellence Award in Education from the Associated Chambers of Commerce & Industry of India and was recognized as the Best University Serving Social Cause in India in 2016. More recently, it received India’s Best Engineering Institutions Award 2024 from Career 360. Governance is managed by an Executive Council comprising members from industry, academia, and public service. As a statutory body, the Council is responsible for policy and program approvals, drawing on the expertise of distinguished industrialists, academicians, and alumni. KITS' mission focuses on upholding moral and social values while fostering individuals who exhibit academic excellence, research skills, social awareness, and spiritual insight.

The Institution has exceptional facilities for academics, research, and extension activities, offering a wide range of programs including B.Tech., B.Com., B.B.A., B.C.A., B.Sc., M.Tech., M.Sc., M.A., M.B.A., and Ph.D. Several departments feature Centers of Excellence that promote research and development. KITS admits students based on merit, maintaining a professional approach without resorting to capitation fees or donations. To improve the teaching and learning process, the Institution has adopted a Choice-Based Credit System (CBCS).

1.2 Projects and Research Outputs

Over the last three academic years, a total of ₹1413.88 lakhs in funding has been granted for research projects from diverse agencies, including Ministry of Electronics & Information Technology (GoI), IDEAS - ISI, Kolkata, DST-FIST, SERB-DST, CSIR, IIT Tirupati Navavishkar I-Hub Foundation, IIT Palakkad Technology I-Hub Foundation, Aeronautics R&D Board (AR&DB), DRDO, Ministry of Defence, Biotechnology Industry Research Assistance Council, (BIRAC)-PACE, ICMR, Ministry of Earth Sciences (GoI), DST-TTI-WMT, Budapest University of Technology and Economics, Hungary.

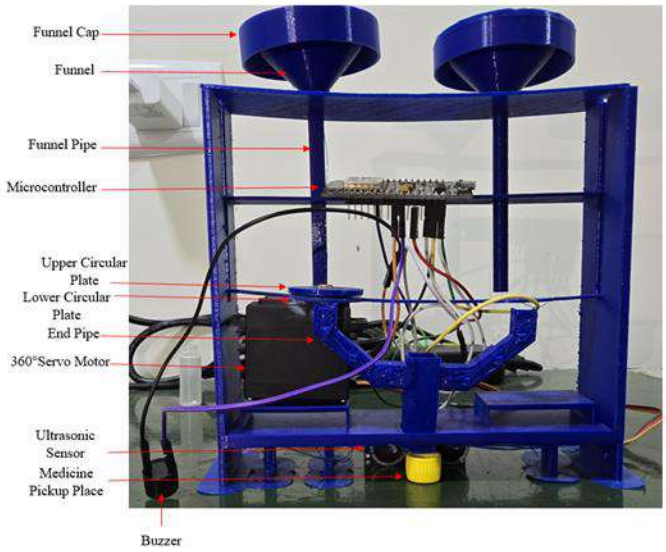
Concurrently, more than 1,673 research papers have been successfully published across Scopus-indexed and Web of Science Journals within the preceding three calendar years.

1.3 Intellectual Property Rights Cell

Established in 2014, KITS has been actively nurturing, supporting, promoting, and protecting innovations in Science and Technology through its dedicated Intellectual Property Rights (IPR) Cell. This cell facilitates students, research scholars and faculty members in validating their innovations, filing patent applications, and managing the complete process from publication to grant. Notably, the Institution has successfully filed and published 29 Indian patents, with 15 patents granted during the current academic year (2024–25). A few photographs of the developed prototype are shown below.



Demand Response Based Blockchain Powered Electric Energy Meter with Automated Load Control



IoT Enabled Pills Dispenser

1.4 Karunya Innovation and Incubation Centre

The Karunya Innovation and Incubation Centre (KIIC) was established to foster a thriving environment for innovation, research, and entrepreneurial endeavors in Science and Technology. The center plays a pivotal role in promoting technology-centered entrepreneurship, thereby enabling the practical application of knowledge to address societal needs.

1.5 Collaborations

KITS has established Memoranda of Understanding (MoUs), Agreements (MoAs), and Memoranda of Intents (MoIs) with reputed Universities, including Leeds Beckett University (England), Australian Catholic University (Australia), Worcester Polytechnic Institute (United States), Georgian Aviation University (Georgia), City University of Seattle (United States), University of de Vigo (Spain), Università Cattolica del Sacro Cuore (Italy), Khujand State University (Tajikistan), University of West of England (UK), Woosong University (South Korea), Southern Methodist University (USA), Skyline University College (UAE), Vincent Pol University (Poland), ISEP School of Digital Engineers (France), UCAM Catholic University of Murcia, (Spain), University of SFAX (Tunisia), International Blacksea University (Georgia), Ming Chi University of Technology (Taiwan), University of Taipei (Taiwan). In addition, the Institution collaborates with industries such as e- Royce Motors India Limited (Coimbatore), Biotech Consortium India Limited (New Delhi), Indigram Labs Foundation (New Delhi), Tamil Nadu Technology Hub (iTNT) (Chennai), CIRCOR Flow Technologies India Private Limited (Coimbatore). These collaborations have facilitated joint research initiatives and technology transfer programs.

1.6 MEMBERS OF THE EXECUTIVE COUNCIL

S.No.	Name	Designation
1	**Dr. G. Prince Arulraj,** Vice Chancellor, Karunya Institute of Technology and Sciences, Karunya Nagar, Coimbatore – 641 114.	Chairperson
2	**Dr. E. J. James,** Pro Vice Chancellor (SIR), Karunya Institute of Technology and Sciences, Karunya Nagar, Coimbatore – 641 114.	Member Pro Vice Chancellor
3	**Dr. Ridling Margaret Waller** Pro Vice Chancellor (QS) Karunya Institute of Technology and Sciences Karunya Nagar, Coimbatore - 641 114	Member Pro Vice Chancellor
4	**Prof. Dr. R. Elijah Blessing** Pro Vice Chancellor (AIC) Karunya Institute of Technology and Sciences Karunya Nagar, Coimbatore - 641 114	Member Pro Vice Chancellor
5	**Dr. Rajendra B. Lal**, Ph.D. Vice-Chancellor, Sam Higginbottom Institute of Agriculture, Technology and Sciences, P.O. Agricultural Institute Allahabad - 211 002	Member Commission's Nominee
6	**Rev. Fr. Dr. Ignacimuthu, S.J. M.Sc., M.Phil., Ph.D., D.Sc.,** Former Vice Chancellor – Bharathiar University & University of Madras, St. Xavier's College, Palayamkottai, Tirunelveli - 627 002	Member Nominee of KERT
7	**Mr. D. Jegathesa Pandian IAS (Rtd)** Former Chief Secretary, Government of Gujarat, Former Vice President and Chief Investment Officer at Asian Infrastructure Investment Bank-Beijing, China, KH 214 Sector -19 , Gandhinagar-382021, Gujarat	Member Nominee of KERT
8	**Mr. Samuel Paul Dhinakaran** Vice President - KITS Angel Villa, 7, Jeevaratnam Nagar, Adayar, Chennai - 600 020	Member Nominee of KERT
9	**Prof. Col. Dr. James Thomas**, Principal Advisor & Former Vice Chancellor, Prof. & HoD Cardiac Surgery, D.Y. Patil University & Hospital, F-202, Palm Beach Residency, Sector-4, Palm Beach Road, Nerul, Navi Mumbai – 400 706	Member Nominee of KERT
10	**Dr. Sajan Kurien,** Dean (School of Agricultural Sciences), Karunya Institute of Tech and Sciences, Karunya Nagar, Coimbatore – 641 114.	Member Dean's Category
11	**Dr. D. Tensing,** Director - QAA Karunya Institute of Tech and Sciences, Karunya Nagar, Coimbatore – 641 114.	Member Professor's Category

12	**Dr. G. Jims John Wessley**, Associate Professor, Aerospace Engg, Karunya Institute of Tech and Sciences, Karunya Nagar, Coimbatore – 641 114.	Member Associate Professor's Category
13	**Dr. Amutha Dhanaraj,** Assistant Professor, English, Karunya Institute of Tech and Sciences, Karunya Nagar, Coimbatore – 641 114.	Member Assistant Professor's Category
14	**Dr. S.J. Vijay,** Registrar, Karunya Institute of Tech and Sciences, Karunya Nagar, Coimbatore – 641 114.	Ex-officio Secretary

2. RECOGNITION AND ACCOLADES

2.1 AICTE and UGC

AICTE, vide letter no. F45-14, 90-AICTE dated 18.12.1990, granted approval for the conduct of the Programs in KITS, Coimbatore. A joint visit by AICTE and UGC experts was organized for the extension of Deemed-to-be University status. Based on the recommendations, all Programs offered during the academic year 2024-25 were approved.

2.2 NIRF 2024

KITS was ranked in the 101-150 band in both the Engineering and University categories, and the 151-200 band in the Overall category, in the National Institute Ranking Framework (NIRF) 2024, released by the Ministry of Education, Government of India.

2.3 NBA

The B.Tech. Programs in Robotics and Automation and Biomedical Engineering have received accreditation for three academic years, from 2024-25 to 2026-27 (Cycle 1: 21.07.2024 to 30.06.2027). The B.Tech. Aerospace Engineering program has been accredited for six academic years, from 2024-25 to 2029-30 (Cycle 1: 21.07.2024 to 30.06.2030). In addition, the B.Tech. programs in Electronics and Communication Engineering, Computer Science and Engineering, and Biotechnology were accredited, from 2022-23 to 2024-25 (Cycle 2: 05.08.2022 to 30.06.2025).

Furthermore, the M.Tech. programs in Computer Science and Engineering, VLSI Design, Biotechnology, and the MBA program have been accredited for three academic years, from 2024-2025 to 2026-2027. These accreditations underscore the Institution’s commitment to maintaining high academic standards and delivering quality education.

2.4 International Rankings

At the global level, KITS has been featured in several prominent rankings. It was placed in 1201 – 1500 band in Times Higher Education (THE) World University Rankings 2024 and 2025, 401-500 Rank in THE World Young University Ranking 2024, 501-600 Rank in THE Asia Ranking 2024, 1001-1500 Rank in THE Impact Ranking 2024 with 401- 600 in Clean Water and Sanitation and Affordable and Clean Energy, 601-800 in Good Health and Well Being. In the THE Subject Rankings 2024, the Institution was ranked in the 801 – 1000 band for Engineering, Computer Science, and Physical Sciences. In the QS Asia Ranking 2024, KITS is ranked 701-750, and in the QS Sustainability Ranking 2024, it is placed in the 1201+ Rank. KITS also secured the 511th Rank in the UI Green Metric World University Ranking 2024.

3. INSTITUTIONAL REFORMS AND PRIORITIES

3.1 Choice-Based Credit System

Karunya Institute of Technology and Sciences is committed to addressing humanity's problems through Technical Education, Research and Development, Products, Patents, and Extension. The faculty and students of Karunya will be nurtured in character, ethics, and spiritual discernment to serve society with fervor and zeal. In order to fulfill the mission, various academic and supporting departments have been established. They offer courses in cutting-edge and diversified technological fields. Students choose courses of interest from other disciplines to broaden their knowledge across various fields. KITS has Water, Sustainable Energy, Health Care, and Food as its Thrust areas. To conduct research and develop products, the thrust areas are supported by 25 Technological Missions. Students and faculty members from various disciplines, such as Engineering, Science, and Agriculture, are working in groups to address societal needs through their Technological Mission. Entrepreneurship, Management, Skill development, and Value education courses are taught to students. Students are involved in Co-curricular activities through Seminars, Workshops, Hackathons, and other Technical Competitions conducted by the various Academic departments. They also participate in sports, cultural, and other extracurricular activities.

The Institution possesses outstanding facilities dedicated to academics, research, and extension activities. It provides a wide array of programs spanning Engineering and Technology, Management, Media, Arts, Sciences, and Humanities. For all programs except Agriculture, the Institution has adopted the Choice-Based Credit System (CBCS), while Agriculture follows an elective core system. This setup enhances academic flexibility, ensuring effective learning. The CBCS framework enables the inclusion of a variety of need-based, relevant courses across disciplines. Notably, within this system, theory courses are categorized as professional core, softcore, professional electives, and open electives, providing students the flexibility to select instructors teaching the same courses.

3.2. Curriculum Development

KITS has meticulously crafted a forward-thinking, innovative and responsive curriculum driven by societal needs, technological advancements, industry standards and product-oriented outcomes. This curriculum is guided by Program Educational Objectives (PEOs) aligned with the Institution's Vision and Mission. It's designed to cater to local, regional, and global stakeholders' needs, incorporating specific requirements stipulated in the Program Criteria.

- Beyond fundamental program elements, the curriculum addresses location-specific concerns like water scarcity, environmental pollution, energy crisis, and climate change. It integrates topics such as AI, ML, Robotics, and Automation to tackle societal challenges, as reflected in learning outcomes including Program Outcomes (POs), Program Specific Outcomes (PSOs), and Course Outcomes (COs).
- The curriculum encompasses 147 food-related courses, 145 healthcare courses, 31 water-related courses, 24 renewable energy courses, and 697 next-gen technology courses across Engineering, Arts & Sciences, Agriculture, and Management programs.
- It incorporates domain-specific requirements from professional societies like ASME, AIAA, ASCE, IEEE, CSI, BIO, ABLE, AIMA, CII, CMA, AICPA, and ACCA. These are reflected in the PSOs for Engineering, Agriculture, Sciences, Commerce, and Management programs.
- Course Outcomes are meticulously aligned with relevant POs and PSOs and assess skills such as critical thinking, problem-solving, scientific acumen, environmental consciousness, managerial proficiency, entrepreneurship, and lifelong learning, which are crucial for addressing both national and global issues.
- The curriculum adheres to higher education policies and guidelines set by the Ministry of Education, UGC, AICTE, ICAR, and effectively meets industry and societal requirements.
- Regular revisions are undertaken in line with changing societal demands. Inputs from various stakeholders, including industry, prominent academic Institutions, research organizations, alumni, faculty, and students, contribute to these updates.

3.3 Multidisciplinary Research

Institutional plans to engage in more Multidisciplinary Research endeavours to find solutions to society's most pressing issues and challenges:

1. KITS has established 25 Technology Missions in various cutting-edge Domains. Faculty and Students from various disciplines are involved in learning, research, and Innovation through the Technological Missions.

2. The Institution has been oriented towards research in the four key areas: Food, Water, Energy, and Healthcare. The objective is to address societal problems through research.

3. Research funds have been awarded to KITS for Multidisciplinary Research projects.

3.4 Teaching-Learning Process

KITS adopts learner-centric methodologies to enhance students' learning experiences. These strategies include flipped classrooms, domain-specific workshops, concept and mind mapping, case studies, role-playing, peer group learning, presentations, industry and community-oriented projects, internships, virtual simulation labs, field visits, and industry training. Periodically, faculty members undergo training to embrace student-centric approaches.

Learning Practices at KITS

Experiential Learning

- This approach engages students in understanding and visualizing concepts, employing analytical tools, and honing problem-solving and decision-making skills.
- Learning by doing is integrated into the curriculum, spanning activities such as mini projects, half/final semester projects, industry internships, and summer internships.
- Students actively contribute to funded projects and consultancies alongside Principal Investigators, gaining valuable research experience.
- Programs like Rural Agriculture Work Experience (RAWE) are executed for final-year B.Sc. (Hons) Agriculture students, adhering to ICAR norms. These programs span 20 weeks with 20 credits, including a 4-week Agro Industrial Attachment (AIA).

Participative Learning

- Faculty members blend traditional and contemporary methodologies to engage students in participatory learning, nurturing lifelong learning skills.
- Methods like group discussions, brainstorming sessions, peer review, peer tutoring, meta-planning, collaborative learning, and product development are used. These techniques enhance technical knowledge, teamwork, and communication abilities. This methodology is integrated into the teaching plans across courses.
- Students actively partake in extracurricular activities such as seminars, workshops, conferences, and competitions to acquire graduate attributes.
- Signature events like MindKraft and Innovation Day encourage participatory and peer learning by enabling students to collaborate in teams, present prototype models, and showcase technical prowess.
- The student-driven IAESTE program involves roles as Managers, Executives, and Coordinators, enhancing leadership and organizational skills.

Problem-Solving Learning

- A student-centered approach, problem-solving learning allows students to grasp concepts through real-world problems. This fosters cognitive abilities, critical thinking, and logical reasoning skills, which are necessary for addressing open-ended challenges.

- Students exhibit creativity and innovative ideas through participation in initiatives such as Smart India Hackathons, Make in India, and AMCATathon. Collaboration with Major League Hacking led to the organization of 12 and 24-hour hackathons.
- As a result, student-led organizations like KarunyaHacks (Technical Team), KarunyaKreatives (Design Team), and Karunya E-Cell (Entrepreneurship Team) emerged, nurturing innovation and entrepreneurship.

Blended Learning

- Hybrid Learning Approach - Combines traditional classroom instruction with online learning to provide flexibility and enhance student engagement.

- Course Selection & Implementation - Departments identify at least three theory courses per semester for BL, with structured teaching plans and digital content.

- Technology Integration - Utilizes ICT tools like MOOCs, Virtual Labs, and simulation platforms to enhance learning experiences.

- Assessment & Evaluation - Includes online quizzes, written exams, and project-based assessments to ensure a comprehensive evaluation process.

- Faculty Development - Regular training programs equip faculty with digital teaching skills to implement BL effectively.

KITS' teaching and learning approach emphasizes collaborative problem-solving, task completion, and the creation of socially significant products. Industry internships, mini projects, industry visits, and hands-on training sessions are integral to this process. Additionally, the Institution offers seed funding to students for research and development endeavors.

3.5 Catering to Student Diversity

Induction Program and Student Diversity

The 2024 Student Induction program was organized for first-year undergraduate students from 8th to 28th Aug, 2024, in accordance with AICTE guidelines within the Student Induction Program (SIP) framework. Given the diverse background of students from various Secondary Education Boards and varying socio-economic contexts. Students were made to take a basic proficiency test online in English, Mathematics, and Computer skills.

Initiatives for Advanced Learners

- Advanced learners benefit from an accelerated learning path that extends beyond the curriculum, facilitated by online platforms such as SWAYAM, NPTEL, edX, and Coursera, as well as other supplementary certification courses.

- They gain exposure through specialized industry laboratories established in collaboration with renowned companies such as Siemens, Salzer, Cisco, IBM, Suse, AMZ-Automotive, and Tessolve Semiconductor Pvt. Ltd.
- Participation in student chapters of Professional Bodies such as IEEE, ASME, CSI, IETE, ISHRAE, IIPE, SAE, ACCA, and IGS is encouraged.
- The Institution has subscribed to JoVE to enhance students' learning by providing access to high-quality video-based scientific demonstrations and experimental protocols. The platform is actively utilized by students and faculty for coursework, laboratory preparation, and research enrichment.

3.6 Outcome-Based Competency-Focused Curriculum

The Outcome-Based Competency-Focused Curriculum (OBCFC) Centre at KITS plays a pivotal role in strengthening faculty capabilities and advancing curriculum innovation. In 2025, the Institution implemented a student-centred, industry-aligned, outcome-based competency-focused curriculum designed in accordance with competencies defined by the National Board of Accreditation (NBA) in August 2024.

The curriculum integrates competency-driven teaching–learning and assessment strategies, ensuring the attainment of clearly defined learning outcomes at multiple levels, including Program Outcomes (POs), Program Specific Outcomes (PSOs), Course Outcomes (COs), Practicum Outcomes (PrOs), and Learning Unit Outcomes (LUOs). Continuous assessment methods, including micro-projects and rubric-based evaluation, support effective monitoring of student progress and competency attainment.

The OBCFC Centre, in collaboration with the Internal Quality Assurance Cell (IQAC) and Curriculum Development Cells of various divisions, has developed a comprehensive competency-based curriculum framework. This includes the formulation of Program Educational Objectives (PEOs) and PSOs aligned with industry expectations. Inputs from over 50 industry opinionnaires per division have been incorporated to ensure relevance to core industry requirements and employability.

To enhance faculty preparedness, the Centre has conducted multi-phase training programmes (Phases I, II, and III), focusing on curriculum design, competency mapping and innovative pedagogical practices. These initiatives have significantly strengthened the Institution's transition towards a competency-based education model aligned with industry needs and societal expectations.

3.8 KITS Technology and Innovation Missions

3D Printing & Additive Manufacturing

Additive Manufacturing is revolutionizing traditional production by minimizing waste, reducing inventory, and accelerating processes. It played a crucial role in supplying life-saving products during COVID-19. This mission aims to redefine manufacturing using AI and Machine Learning for sustainable and efficient production.

Smart Technology for Precision Farming

Agriculture is vital but often neglected due to water scarcity and outdated techniques. With Industry 4.0, IoT, AI, and Blockchain are transforming conventional farming into digital agriculture, ensuring better climate adaptation, soil health, and pest control.

Small Satellite Technology

Small satellites reduce space mission costs while expanding capabilities. KITS, in collaboration with TU Berlin, is developing a satellite for wildlife monitoring in the Western Ghats to prevent human-animal conflicts.

Green & Sustainable Manufacturing

Sustainable manufacturing minimizes waste and environmental harm. This mission focuses on reducing toxic material usage, maximizing renewable energy, and converting waste into sustainable energy.

Data Analytics & Blockchain

Leveraging Blockchain and Big Data, this mission explores cryptocurrency ecosystems and advanced analytics, preparing students for roles in data science and blockchain development.

Green Energy Technology

With fossil fuels depleting, this mission promotes renewable sources like solar, wind, and bioenergy, integrating AI and nanotechnology to optimize green energy solutions.

Cyber Security

Increasing reliance on digital technologies has led to cyber vulnerabilities. KITS is enhancing cybersecurity through AI, automation, and machine learning to combat cyber threats.

Millets for Nutrition

Millets, resilient and nutrient-rich, can combat malnutrition. This mission promotes millet consumption and develops innovative processing technologies.

Drone Technology for Agriculture

Drones are transforming agriculture through GIS mapping, land and crop monitoring, and livestock health assessment, improving efficiency and productivity.

Vaccinology for Viral Diseases

Focused on rapid diagnosis and treatment for viral diseases, this mission integrates molecular biology, immunology, and nanotechnology to develop cost-effective vaccines and therapies.

Isotope Applications

This mission explores isotope technology for precise data calibration, industrial applications, and medical advancements, enhancing research in various scientific fields.

Wetland Conservation

Wetlands support biodiversity and climate balance. KITS collaborates with global agencies to restore wetlands and improve water quality.

Stem Cell Research

Aiming to advance regenerative medicine, this mission focuses on treating neurodegenerative diseases, cancer, and bone regeneration using AI-integrated cellular therapies.

Technology for Food Security

Food shortages affect millions. KITS is developing innovative storage, processing, and nutritional solutions to ensure food security.

Smart Intelligent Buildings

Integrating AI, IoT, and sensors, this mission enhances energy efficiency and safety in smart buildings for sustainable infrastructure.

Nanotechnology for Healthcare & Vaccinology

This mission explores nanomaterials for targeted drug delivery, improved cancer treatments, and non-invasive diagnostic tools in collaboration with international Institutions.

Machine Learning for Societal Problems

ML transforms data into solutions for healthcare, farming, and self-driving technology, addressing global challenges with automation and efficiency.

Smart Vehicles

Focusing on alternative energy, AI-driven automation and smart sensors, this mission develops intelligent vehicles for diverse applications, including healthcare and surveillance.

Water Treatment & Desalination

Water scarcity is a global crisis. KITS is pioneering cost-effective, AI-integrated treatment solutions for potable and gray water.

Robotics in Everyday Life

Robots are reshaping industries by taking over hazardous tasks. This mission fosters innovations in AI-powered robotic automation for various sectors.

Satellite & GIS Applications

GIS technology aids in disaster management, environmental monitoring, and emergency response through satellite data analysis and mapping.

Smart City Development

KITS contributes to smart city infrastructure by leveraging AI, IoT, and data science for urban sustainability and efficiency.

Indigenous & Herbal Medicine

Promoting traditional herbal medicine, this mission develops digital repositories, medicinal gardens, and novel herbal-based treatments.

Rural Development

Enhancing rural infrastructure, healthcare, and self-employment, this mission introduces sustainable solutions for clean water, biogas, and agricultural advancements.

Medical Devices Innovation

Developing cost-effective, indigenous medical devices, KITS focuses on AI-driven prosthetics, diagnostics, and rehabilitation solutions in collaboration with SEESHA.

4. FACULTY ACHIEVEMENTS

4.1 Patent filed, Published and Granted

KITS encourages, facilitates, promotes and protects innovations in Science and Technology through the IPR Cell established in 2014. The IPR Cell enables faculty and students to validate their innovations, by filing patents and processing them for publication and granting. Nineteen patents have been published; 38 patents were granted during the academic year 2024-25. The details are presented in **Annexure - 11.**

4.2 Presentation, Publication of Research Papers

Faculty members participated and presented technical papers at National and International Conferences. Students also participated in Presentations, Publication of Research Paper and Posters in Conferences. Details of publications are given in **Annexure - 8** and **9.**

4.3. Products Developed by Students and Faculty Members

The students and faculty members have shown remarkable enthusiasm in designing and developing products that solve human problems. A list of such products developed is presented in **Annexure - 12.**

4.4. Start-Up and Entrepreneurship

The students at Karunya are highly motivated and encouraged to become entrepreneurs. The start-up ecosystem at KITS has attracted many students to venture into various start-ups and create jobs for many. The list of these students is presented in **Annexure - 13.**

4.5 Funded Projects Sanctioned

During the academic year (2024-2025), seven projects have been sanctioned by the external funding agencies for a sum of Rs. 906.12 lakhs to faculty members. Details are presented in **Annexure - 25**.

4.6 Books and Book Chapters Published

125 Books and Book Chapters have been published during the academic year 2024-25. The details are given in **Annexure - 22.**

4.7 Consultancy

Faculty members are motivated and encouraged to take up consultancy and testing assignments from various Industries, Institutions and Individuals. The details of the income generated through consultancy during 2024-25 are furnished in **Annexure - 14**.

4.8 Participation of Faculty Members in Workshop/Seminars

The faculty members are encouraged to enhance their expertise in academics and research by participating in webinars, FDP, STTP through the Guest Lecture organized in campus and through online. The details are given in **Annexure - 21.**

4.9 Faculty Members as Top 2% Scientists

Karunya Institute of Technology and Sciences (KITS) is proud to announce that our esteemed faculty members have been recognized in the Stanford/Elsevier World Top 2% Scientists List 2025 for their remarkable contributions to research and innovation. This esteemed accolade highlights their remarkable contributions to their respective fields and further strengthens KITS' global standing in academic and research excellence. The details of the recognized faculty members are provided below:

Recognized Faculty Members:

Current Year Recognition:

Dr. Sneha Gautam
Associate Professor
Division of Civil Engineering

Dr. Jude Hemanth
Professor
Division of Electronics and Communications Engineering

Dr. Godson Asirvatham Lazarus
Professor
Division of Mechanical Engineering

Dr. Martin Sagayam
Assistant Professor
Division of Electronics and Communications Engineering

Dr. Diana Andrushia
Professor
Division of Electronics and Communications Engineering

Career Consistency Recognition:

Dr. Sneha Gautam
Associate Professor
Division of Civil Engineering

Dr. Immanuel Selvakumar A.
Professor
Division of Electrical and Electronics Engineering

Dr. Jude Hemanth
Professor
Division of Electronics and Communications Engineering

Dr. Godson Asirvatham Lazarus
Professor
Division of Mechanical Engineering

This esteemed recognition by Stanford University not only highlights the individual achievements of these scholars but also reinforces Karunya Institute of Technology and Sciences commitment to pioneering research and innovation on a global scale. This accomplishment aligns with KITS' mission to promote cutting-edge research and cultivate a culture of academic excellence. In the academic year 2024-25, KITS has continued to invest in research infrastructure, foster interdisciplinary collaborations, and encourage faculty and students to engage in transformative research.

5. QUALITY INITIATIVES

The following significant quality improvement initiatives are recommended by IQAC to lead the University in achieving the targets of ranking and accreditation.

5.1 Initiatives taken by the Institution to make the Campus Eco-friendly

Green Campus Initiatives

- As part of Green Campus initiatives, the Institution installed a 115-kW grid-tied solar power plant, 29 solar water heating systems, 15,066 LED tube lights, four biogas plants, four sewage treatment plants with a total capacity of 2,455 KLD, and several rainwater harvesting structures and groundwater recharging mechanisms.
- The water from the STP is reused for irrigation.
- The entire campus is planted with trees to bring down carbon foot-print, most of the plants are indigenous species of the Western Ghats.

Biogas Plant

- Four Biogas Plants in the hostels, produce energy leading to a saving of Rs 23,10,000 per year.

Paper Recycling Plant

- The eco-friendly paper recycling plant produces folders using 200 kg/day of waste paper.

Rain Water Harvesting

- Soil and water conservation measures are adopted in the campus in addition to rain water harvesting, waste water treatment and recharging leading to a saving of Rs.2,00,000 per year

6. BEST PRACTICES IN ACADEMICS

6.1 Karunya Technology Business Incubation Park (KTBIP)

The Karunya Technology Business Incubation Park (KTBIP), functioning under the Karunya Incubation Foundation (KIF), serves as a dynamic platform for fostering innovation, entrepreneurship, startup ecosystem and technology commercialization among students, faculty members, researchers and aspiring entrepreneurs. Established in association with Karunya Institute of Technology and Sciences (KITS), the incubation ecosystem is designed to transform innovative ideas into sustainable and scalable business ventures that address real-world societal and industrial challenges.

KTBIP promotes a culture of innovation by integrating entrepreneurship with academic learning, research and industry collaboration. The incubation ecosystem provides structured support through ideation guidance, pre-incubation mentoring, prototype development assistance, product validation, market linkage and intellectual property support and business acceleration activities. Through these initiatives, students are encouraged to apply their technical knowledge toward developing practical and commercially viable solutions.

KTBIP plays a vital role in nurturing entrepreneurial talent by offering mentoring support from industry experts, startup founders, academicians and investors. Incubates receive assistance in business model development, financial planning, pitch preparation, technology transfer, branding and market strategy formulation. Access to Institutional laboratories, fabrication facilities, co-working spaces, advanced software tools, and innovation infrastructure further strengthens the startup ecosystem.

KITS complements the incubation activities by embedding innovation and entrepreneurship-oriented learning within the academic framework. Students are encouraged to participate in innovation challenges, startup competitions, hackathons, internships, industrial training and interdisciplinary projects. Academic flexibility and credit-based support for entrepreneurial engagement motivate students to pursue startup initiatives alongside their regular academic curriculum.

To strengthen entrepreneurial exposure, KTBIP regularly organizes awareness programs, boot camps, workshops, innovation contests, leadership talks, startup conclaves, ideation camps and technical training programs. These activities help students understand market requirements, emerging technologies, product design methodologies, and business sustainability strategies. The Institution also facilitates interaction with successful entrepreneurs, investors, government agencies, and industrial organizations to enhance experiential learning.

The incubation ecosystem actively supports startups working in emerging domains such as Artificial Intelligence, Internet of Things (IoT), Smart Manufacturing, Healthcare Technologies, Agritech, Renewable Energy, Sustainability Solutions, Embedded Systems, Robotics and Social Innovation. Several student-led and faculty-supported startups have received recognition through national-level competitions, innovation grants, incubation support schemes, patent filings, and collaborative industrial projects.

KTBIP also promotes participation in government-supported innovation initiatives and entrepreneurship development programs through collaborations with incubation networks, innovation councils, industrial bodies and startup ecosystems. These collaborations provide incubates with opportunities for funding facilitation, investor networking, prototype commercialization, and technology transfer.

Despite challenges such as funding limitations, market uncertainties and the need for stronger industry-academia integration, KTBIP continues to strengthen its incubation ecosystem through strategic partnerships, capacity-building initiatives and continuous mentoring support.

The Institution remains committed to creating a sustainable entrepreneurial environment that empowers young innovators to become job creators, technology leaders, and socially responsible entrepreneurs.

Through its comprehensive innovation ecosystem, KTBIP bridges the gap between academic knowledge and industrial application while contributing significantly to societal development, economic growth, and the advancement of technology-driven entrepreneurship.

6.2 Impact of the Innovation, Incubation, and Entrepreneurship Course

Entrepreneurship and innovation play a significant role in driving technological advancement, economic development and societal transformation. Recognizing the importance of entrepreneurial education, Karunya Institute of Technology and Sciences has introduced a structured Innovation, Incubation, and Entrepreneurship course in collaboration with the NEN-Wadhwani Foundation. The course is offered from the early stages of undergraduate education to cultivate entrepreneurial thinking, creativity, problem-solving ability and leadership skills among students.

The program is designed to encourage students to identify real-world problems, develop innovative solutions and transform ideas into scalable business opportunities. By integrating entrepreneurship education within the academic curriculum, the Institution creates an ecosystem where students can ideate, innovate, incubate, and potentially launch startups even before graduation.

The IGNITE Entrepreneurship Program provides a structured and experiential learning framework through a 14-week curriculum focusing on opportunity identification, problem validation, design thinking, market analysis, business model development, venture planning, prototype creation and startup execution strategies. The course adopts an activity-based and learner-centric approach involving case studies, simulations, collaborative projects, innovation challenges and AI-enabled learning support.

Students receive continuous mentoring from industry experts, startup founders, faculty mentors and entrepreneurial coaches. The program also includes interactions with successful entrepreneurs, exposure visits, startup showcases, live expert sessions and networking opportunities that help students understand practical business challenges and entrepreneurial ecosystems.

The course enhances several critical competencies required for success in the modern VUCA (Volatility, Uncertainty, Complexity and Ambiguity) environment. Students develop skills in critical thinking, problem-solving, communication, leadership, financial literacy, market research, innovation management, strategic planning, teamwork and decision-making. The program also strengthens students' confidence in presenting ideas, developing business pitches, and engaging with investors and stakeholders.

An important feature of the course is its strong integration with incubation and innovation activities within the Institution. Students are encouraged to participate in hackathons, innovation contests, startup boot camps, prototype exhibitions and pre-incubation programs organized by KTBIP and external innovation agencies. This integration creates a seamless pathway from classroom learning to venture development and startup incubation.

The program also leverages digital learning platforms, AI-based tutor support and hybrid teaching methodologies to ensure flexibility, accessibility and continuous engagement. Personalized mentoring, technology-enabled learning tools and industry-oriented assignments provide students with hands-on entrepreneurial exposure and practical learning experiences.

Successful completion of the program enables students to earn certifications that enhance their employability and entrepreneurial credentials. Many students have demonstrated improved confidence in innovation-driven activities, while several teams have progressed toward prototype development, startup registration and participation in national-level innovation programs.

By embedding innovation, invention, incubation, and entrepreneurship within the academic ecosystem, the Institution nurtures future-ready graduates capable of becoming startup founders, technology innovators, entrepreneurs, business strategists and socially responsible leaders. The course significantly contributes to building an entrepreneurial culture on campus while preparing students to generate sustainable solutions with meaningful societal and economic impact.

7. ACADEMIC AFFAIRS AND PROGRESS

7.1 Programs Offered and Students Strength

During the academic year 2024-25, the Institution offered 25 undergraduate, 19 postgraduate, and Ph.D. programs across Engineering, Science, Humanities, and Management disciplines. Detailed program listings are provided in **Annexure - 1.**

The total student enrollment stood at 7,863, comprising 1,166 Ph.D. research scholars, 164 M.Tech. students, and 4,598 B.Tech. students. Additionally, 1,417 students pursued Agriculture programs (B.Sc., M.Sc.), while 518 were enrolled in Management and Science programs (M.B.A., M.Sc., B.Com., B.Sc., B.B.A.). Branch-wise and community-wise enrollment data, including international students, are detailed in **Annexure - 2**

7.2 Admissions Report

Undergraduate Programs

Admissions to B. Tech programs are determined through the Karunya Entrance Exam (KEE-2024), subject to eligibility criteria and additional requirements stipulated by AICTE or KITS.

B.Sc. (Hons.) Agriculture admissions require fulfillment of ICAR or KITS-specified criteria. Other UG programs base admission on qualifying examination (+2/Intermediate) marks.

Provisional Admission for 2024-25

Provisional admission for the 2024-25 academic year is facilitated online via upload of the 10th-grade mark sheet and payment of the first installment of semester fees, commencing from application opening. Final confirmation requires submission of original HSC mark sheet as per Institutional guidelines.

Postgraduate Programs

PG admissions across Engineering, Management, Arts, and Sciences follow a merit-based process. Management program candidates are selected based on Karunya Management Aptitude Test (KMAT-2024) performance and UG mark sheet. Final admission confirmation mandates submission of original certificates in line with KITS guidelines.

Candidates must apply online at https://admissions.karunya.edu, submitting an Expression of Interest (EoI) for their chosen program. Upon EoI submission, applicants receive an SMS/email acknowledgment containing the application number and passcode for portal login and application completion.

Provisional Admission Process

Provisional admission is secured through initial fee payment as per KITS-approved structure via online mode. Payment confirmation triggers SMS/email notification to registered contacts, with the Provisional Admission Order downloadable from the Admissions Portal. All UG and PG admissions remain subject to eligibility verification per Admission Guidelines.

7.3 MoU / MoA signed with other Institutions

During the academic year 2024-25, MoUs and MoAs were signed with the following industries and Institutions.

Sl. No.	Department	Collaborated Agency Name	Date Signed / Renewed on
1	EEE	e-Royce Motors India Limited	01.07.2024
2	IIE	Biotech Consortium India Limited	08.07.2024
3	IIE	Indigram Labs Foundation	19.08.2024
4	IIE	Karpagam Innovation and Incubation Council (KIIC)	31.08.2024

5	IIE	iTNT	09.09.2024
6	Agriculture	Central Tuber Crops Research Institute (CTCRI)	10.09.2024
7	Aerospace	CIRCOR Flow Technologies India Pvt. Ltd.	16.09.2024
8	Biotechnology	CSIR_National Institute for Interdisciplinary Science and Technology (NIISTT), Trivandrum	16.10.2024
9	Aerospace	Garuda Aerospace Private Limited	20.11.2024
10	Robotics	ABE Semiconductor Designs	29.11.2024
11	IIE	HLL Lifecare Ltd	10.12.2024
12	Management	ESAF Small Finance Bank	11.12.2024
13	Management	Freedom Ophthalmic Pvt Ltd	12.12.2024
14	IIE	Ynos Venture Engine CC Pvt. Ltd.	14.12.2024
15	Physical Education	Joshua Football academy, Thane	12.03.2025
16	Commerce	Global FTI Private Limited	22.03.2025
17	IIE	Confederation of Indian Industry (CII)	22.03.2025
18	Physical Sciences	Microbiological Laboratory Research and Services India Pvt. Ltd.	22.03.2025
19	Commerce	Arivu Educational consultants Pvt Ltd	28.03.2025
20	Physical Sciences	Edveon Technologies Pvt. Ltd., Chennai	16.04.2025
21	CSE	Cloud Reign Technologies LLP, Chennai	24.04.2025
22	Physical Sciences	Amara Raja Advanced Cell Technologies Private Limited	28.04.2025
23	Biomedical	Phoenix Medical Systems	30.04.2025
24	Research	Indian Institute of Technology, Palakkad	06.05.2025
25	Robotics	Festo India Pvt Ltd	12.05.2025
26	International Affairs	Northwest University, USA	04.07.2024
27	Aerospace Engineering	Worcester Polytechnic Institute, USA	11.09.2024
28	ECE	Samara State Medical University	16.09.2024

29	International Affairs	Southern Methodist University (SMU)	16.10.2024
30	International Affairs	Georgian Aviation University	21.10.2024
31	International Affairs	Skyline University, UAE	08.11.2024
32	International Affairs	University of Evansville, Indiana, USA	22.11.2024
33	International Affairs	Vincent Pol University, Poland	29.11.2024
34	International Affairs	Woosong University, Korea	03.12.2024
35	International Affairs	University of West of England	10.01.2025
36	International Affairs	ISEP – Paris Institute of Digital Technology, France	18.01.2025
37	International Affairs	Chicago State University, Illinois USA	20.01.2025
38	International Affairs	Khujand State University, Tajikistan	08.02.2025
39	International Affairs	University of Vigo, Spain - MoU, Agreement & Annex	04.03.2025
40	International Affairs	UCAM (Universidad Catolica San Antonio De Murcia	05.03.2025
41	International Affairs	City University of Seattle	19.03.2025
42	International Affairs	International Black Sea University, Georgea	07.04.2025
43	International Affairs	Universita Cattollica, Italy	29.04.2025
44	International Affairs	Ming Chi University of Technology, Taiwan	14.05.2025
45	International Affairs	George Washington University, USA	20.05.2025
46	International Affairs	University of SFAX, Tunusia	23.05.2025
47	International Affairs	University of Alicante	05.06.2025
48	International Affairs	ESTACA, France - Ecole Supérieure des Techniques Aéronautiques et de Construction Automobile	24.06.2025

7.4 Value-Added Courses

Value-added courses, integrated into the curriculum, enhance student employability by imparting critical life skills and professional competencies. Various departments offered contemporary value-added courses that enriched the curriculum by amplifying key topics,

supplementing emerging areas, and updating obsolete content. Detailed information on these courses is provided in **Annexure-4.**

7.5 MOOC Platform Engagement

Faculty and students at Karunya demonstrated strong enthusiasm for knowledge enhancement through free and paid Massive Open Online Courses (MOOCs). These web-based programs effectively served large, geographically dispersed learners. Detailed participation statistics are presented in **Annexure-7.**

7.6 Facility Upgrades and New Labs/Centers

KITS allocated significant funding to upgrade existing facilities and establish new laboratories and centers, addressing the evolving needs of students and faculty. These enhancements provided access to cutting-edge technologies and processes, strengthening stakeholder capabilities. A comprehensive list of new facilities is included in **Annexure - 24.**

8. MAJOR EVENTS

8.1 Convocation

The 31st Convocation of Karunya Institute of Technology and Science was held on 12th July 2025. Shri. Lalduhoma, Honorable Chief Minister of Mizoram, delivered the Convocation Address. Honorable Chancellor Dr. Paul Dhinakaran delivered the Convocation message and blessed the graduates.

The Degree of Doctor of Letters – Honoris Causa was conferred to Shri. Lalduhoma, Honorable Chief Minister of Mizoram.

Karunya Institute of Technology and Sciences recognized 112 academic toppers with Rank Certificates and Cash Awards. Awards for the best UG outgoing students were conferred upon Ms. B Beulah, (URK21EC2005) of B.Tech. Electronics and Communication Engineering in the School of Engineering and Technology, Ms. Tara Ann Lukose, (URK21CS1022) of B.Tech. Computer Science and Engineering in the School of Computer Science and Technology, and Ms. Bartika Maitra, (URK22CR1007) of B.A. Criminology in the School of Sciences, Arts, and Media.

The best PG outgoing student award was given to Ms. Gethsia P (Reg. No. PRK23CS1010) of M.Tech. Computer Science and Engineering. The best Agricultural outgoing student was conferred to Ms. A Reni (Reg. No. URK21AC1007) of B.Sc. (Hons). Agriculture.

On the occasion, 1968 graduates comprising of 1554 UG students, 346 PG students and 68 Ph.D. scholars were awarded degrees.

8.2 Events Organized by the Divisions

Seminars, Conferences, Symposia, Workshops, Training Programmes, Faculty Development Programmes and Guest Lectures were organized by the Institution. The details are given in **Annexure – 20**

9. STUDENTS' ACHIEVEMENTS

9.1 Academics

During the academic year, **96.61% of UG students** and **99. 53% of PG students** successfully graduated from the Institution. Detailed pass percentages across programs are provided in **Annexure - 3**.

9.2 Success in Competitive Examinations

Specialized training and guidance were extended to students preparing for competitive examinations, enabling notable success in clearing these exams. The list of qualified students is documented in **Annexure - 17**.

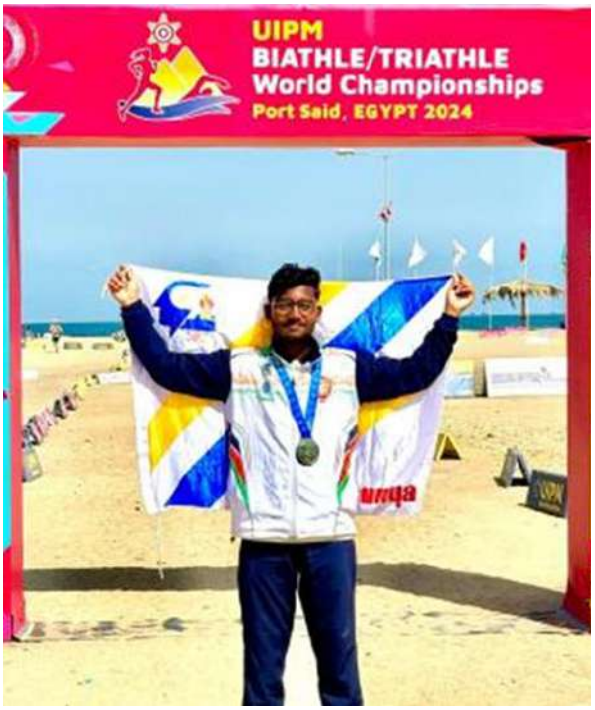
9.3 Achievements in Co-Curricular Activities

Students actively participated and excelled in national and international co-curricular events, including **paper presentations at conferences**, **design competitions**, and **quiz contests**. A comprehensive record of these achievements is available in **Annexure - 18**.-

9.4 Achievements in Sports



Mr. Vaisnav - URK22CR1002 won the **Bronze Medal** in Karate (Men) at the **Zsuki International Karate Championship 2024** held at PSG Indoor Auditorium, Coimbatore on 10.11.2024.





Mr. G. Ruel Artheton - URK24RA4014 won the Silver Medal in Triathle (Men) at the UIPM Biathle Triathle World Championship 2024 held in Egypt from 08.10.2024 to 14.10.2024.

Mr. Abin Raj R - URK22RA2026 won the Bronze Medal in Karate (Men) at the 27th Shitoryu Karate DO National Championship 2024 held at Mysuru from 23.08.2024 to 25.08.2024.



Mr. Mohammed Shukraf - URK22BM2006 won the Gold Medal in Powerlifting (Men) at the National Level Sub-Junior, Junior, Senior and Master Deadlift South India Level Powerlifting Competition 2024 held at Hyderabad from 09th to 11th December 2024.



MR. R. Praveen Kumar - URK23DS3033 and MR. Kabilraj - URK23FS1030 secured the III Place Trophy in Floorball (Men) at the National Level Floorball Tournament 2024 held at Chengalpattu from 27th to 29th September 2024.



The Karunya Men Hockey team won the Winner's Trophy with a cash award of Rs. 10,000/- in Hockey at the All India Inter Collegiate Sports Fest "VIBSPORTS'25" held at Vellore Institute of Technology, Chennai, on 21.02.2025.





The Karunya Men Football team and Men Kabaddi team won the Winner's Trophy with a cash award of Rs. 10,000/- in Football and Kabaddi at the Colosseum – National Level Sports Fest 2025 held at Sastra Deemed to be University, Thanjavur, from 19.02.2025 to 23.02.2025



The Karunya Women Volleyball team won the Runners Trophy with a cash award of Rs. 7,000/- in Volleyball (Women) at the Colosseum – National Level Sports Fest 2025 held at Sastra Deemed to be University, Thanjavur, from 19.02.2025 to 23.02.2025.



The Karunya Men Volleyball team secured the III Place Trophy with a cash award of Rs. 4,000/- in Volleyball (Men) at the Colosseum – National Level Sports Fest 2025 held at Sastra Deemed to be University, Thanjavur, from 19.02.2025 to 23.02.2025.

The Karunya Women Tennis team secured the III Place Trophy with a cash award of Rs. 1,000/- in Tennis (Women) at the Colosseum – National Level Sports Fest 2025 held at Sastra Deemed to be University, Thanjavur, from 19.02.2025 to 23.02.2025.





The Karunya Men Bodybuilding team secured the Runners position with a cash award of Rs. 750/- in Bodybuilding (Men) at the Colosseum – National Level Sports Fest 2025 held at Sastra Deemed to be University, Thanjavur, from 19.02.2025 to 23.02.2025.



The KITS Men's Hockey Team secured the Winners Trophy with a cash award of Rs. 5,000/- in the PEGASUS State Level Inter Collegiate 5-A-Side Hockey Men Tournament 2024 held at Christian Medical College, Vellore from 1st to 6th July 2024

The Karunya Men Hockey team represented by Mr. M. Kishore – URK22CM1037 & Mr. I. Kabilraj – URK23FS1030 secured the III Place Trophy with cash award of Rs. 50,000/- in Hockey (Men) at the State Level CM Trophy Hockey Men Tournament 2024 held at Mayor Radhakrishnan Hockey Stadium, Chennai from 14th to 19th October 2024.





KITS student Ms. Sanjana S (Reg. No. URK22AC1223) secured 2 Gold Medals and 1 Silver Medal in Wushu (Women's Category) at the 21st Junior, Youth & Senior Tamil Nadu State Wushu Championship 2024 held at Sri Dharamchand Jain School, Tindivanam, Villupuram on 22nd and 23rd June 2024

10. ALUMNI AFFAIRS

10.1 Reflecting on the Progress

The year 2024–2025 has been marked by continued growth, strengthened engagement, and a lasting impact on our alumni community. The Alumni Affairs Office has actively worked to reconnect alumni with their alma mater, fostering strong bonds across batches.

Throughout the year, the Alumni Affairs Office has facilitated numerous events and initiatives, working along with members of the Karunya International Alumni Association (KIAA) and the Karunya Alumni Association India (KAAI), aimed at strengthening the bonds that unite our community. Through its Alumni Chapters, KITS has organized regular meetings that bring together alumni from diverse regions and professional fields, providing opportunities to celebrate milestones, strengthen professional networks, and reconnect with classmates.

Distinguished alumni shared their experiences in the Student Induction Program and welcomed the first-year students. Many shared their expertise with current students through the Alumni Lecture Series. Alumni engagement remained strong through campus visits for Guest Lectures, interaction with the Faculty members and extend support for placements.

10.2 Summary of Alumni Activities

Alumni activities include the Alumni Day, Alumni Chapter Meets, and Alumni Lectures. These events helped to reconnect with alumni, through knowledge sharing and for strengthening their affinity with the Institution. The comprehensive details of all Alumni Activities are recorded in **Annexure - 23.**

Karunya National Alumni Chapters	47
Karunya International Alumni Chapters	24
Division Alumni Meets	01

Alumni Chapter Meets	07
Alumni Day	01
Alumni Lectures	63
Number of Students Placed	106

10.3 Website & Social Media Engagement

Alumni are actively engaged through social media platforms and the alumni website, where they are connected, share updates about their career and also participate in the events hosted by KITS and Alumni Associations. This platform provided a space for networking, collaboration, and stay connected with the Institution. The details are given below:

LinkedIn users	9,750
Alumni Portal registered users	22,255
New Alumni Inducted	1961

10.4 Graduate Support Services

The Alumni Affairs Office support the alumni in obtaining their transcripts and certificates, ensuring seamless access to academic records. Many alumni have received essential documents for their professional growth, through Alumni Affairs Office.

Transcript Type - I	189
Transcript Type - II	135
Certificate Verification	14
Medium of Instruction	101
Conduct certificate	21

10.5 Alumni Contribution in Students' Fees

Sl.No	Date	SPONSOR (Alumni)	Recipient	Amount
1	10.09.2024	Mr. Xavier Gaddala ECE, 2011 Principal Cloud Architect Oracle	(General Fund)	Rs. 15,000/-
2	19.10.2024	KIAA Board Members	Jenu Jofia J URK23CS5096	Rs. 1,39,250/-
3	29.10.2024	Mr. John Anand Kumar CSE, 1998.	David Pul URK23CS8005	Rs. 1,39,250/-

		Senior Vice President Bank of America		
4	20.02.2025	Mr. Ebenezer Pugalenthi ECE,1990 USA	Jude Jesinth Jacob S URK19CS1129	Rs. 61,500/-

10.6 Division Alumni Meets

An Alumni Reunion 2024 was conducted by the Division of Electrical and Electronics Engineering (EEE) on September 7th 2024 to strengthen the collaborations for Academic and Research activities. Alumni have shown keen interest in mentoring, internships, placements, and research partnerships. They also expressed their desire to support academic initiatives through webinars and guest lectures.



10.7 Alumni Chapter Meets

The Institution has actively promoted Alumni Chapter Meets across various regions of India and abroad to strengthen alumni relationships, foster professional networking, and encourage collaboration among alumni from diverse geographical locations and professional fields.

Ranchi Chapter

The Ranchi Chapter of Karunya Alumni met on September 1, 2024, for a meaningful reunion that strengthened bonds and renewed connections among the alumni in the region.



Hyderabad Chapter

The Karunya Alumni Hyderabad Chapter successfully hosted the Conclave 2024, a reunion event held on November 2nd, 2024, at the Minerva Grand Hotel, Secunderabad.



Kuwait Chapter

The Kuwait Chapter of Karunya University alumni held a memorable reunion on Thursday, November 21, 2024, at Chef Naushad Hotel, Farwaniya. The event brought together alumni from various batches, fostering fruitful conversations, networking, and a renewed sense of connection to their alma mater.



Qatar Chapter

The Karunya Alumni Qatar Chapter successfully hosted the "Gather to Remember" reunion event on December 5th, 2024. The event took place at Villa No. 38, bringing together alumni for an evening of connection, reflection, and celebration.



Dubai Chapter

The Karunya Alumni UAE Meetup took place on March 29, 2025, in Dubai, bringing together alumni from various batches for an engaging evening of networking, sharing memories and strengthening their bond with Karunya.



Toronto

The Toronto Karunya Alumni Fellowship was held on May 24, 2025, and served as a joyful occasion for alumni in Canada to reconnect, share memories, and strengthen their bond with Karunya.



Hyderabad

The Karunya Alumni Fellowship held on 25.05.2025 in Hyderabad was a memorable occasion filled with connection and celebration. Alumni from various batches gathered to reconnect, reminisce about their shared experiences, and strengthen their bonds. It was truly heartening to witness the Karunya spirit alive and thriving in the city.



10.8 Alumni Day 2025

Alumni Day 2025 at Karunya Institute of Technology and Sciences was held on January 11, 2025, bringing together alumni, faculty, and students for a day of celebration, nostalgia, and inspiration. The event featured a series of engaging activities, including a grand reunion, an awards ceremony to recognize distinguished alumni, and networking sessions that allowed for

meaningful exchanges of ideas and experiences. The event provided ample opportunities for the reconnection of the Karunya Alumni family.











10.9 Alumni Induction Program

The Alumni Induction Program was held on 23rd April 2025. The Honorable Chancellor, Vice Chancellor, and Registrar appreciated the students' journey at Karunya and encouraged them to face the real world with confidence. The Head of Alumni Affairs officially inducted all final-year students into the Alumni Association. Mr. Prabhakar Devaraj, President of the Karunya International Alumni Association, and Mr. Daniel Jacob, Secretary of the Karunya Alumni Association (India), warmly welcomed everyone into the alumni community. 80 students - 2 from each course were identified to serve as alumni coordinators for their batch, helping to

maintain future connections.



10.10 Alumni Contribution in Placement

Sl.No	Alumni Name	Company	Position	Recruitment
1	Mr. Alwyn MBA 1998-2000	Nestlé	Regional Sales Manager	Recruited 4 students for the Sales Officer position, which offers a competitive CTC of 7 LPA.
2	Mr. Abinsam Kottikal EIE 1995-1999	Hitachi Solutions Pvt Ltd	Chief Operating Officer & Executive Vice President	Recruited 3 students for the Software Engineer position, which offers a competitive CTC of 5.5 LPA.
3	Mr. Venkat Veeresh Civil 1995-1999	V Grow	Managing Director	Recruited 80 students for the Agri Specialist position, which offers a competitive CTC of 5 to 6 LPA.
4	Mr. Aloysius Edward	Microbiological Laboratory	HR Recruiter	Recruited 19 students for the Technical Trainee position, which offers a competitive CTC of 2.4 LPA.

10.11 Distinguished alumni in Students Induction Program

On August 12, 2024, Mr. Bennette P, an alumnus from the ECE Class of 2003-2007, was invited as a guest speaker for the Student Induction Program (SIP) 2024. Currently working as a Proposal Manager at American Telephone and Telegraph (AT&T) in Bangalore, Mr. Bennette addressed the incoming batch and took the opportunity to connect with the Institution and discuss potential avenues for collaboration and engagement. Mr. Bennette had a productive interaction with the Vice Chancellor







On August 16, 2024, Mr. Naveen Jeya Chandra Harris, an alumnus from the Mechanical Engineering Class of 1989-1993, was invited as a Guest speaker for the Student Induction Program (SIP) 2024.

As the President of Engineering, Services & Technology at Thriveni Earth Movers in Chennai, Mr. Harris took this opportunity to reconnect with the Institution and explore potential collaborations.

During his visit, he engaged current Mechanical Engineering students by sharing his valuable insights from his extensive industry experience. Additionally, he also had a fruitful discussion with Dr. Elijah Blessing, Pro Vice Chancellor, for exploring avenues for Academic contribution and partnership.






On August 17, 2024, Mr. Sathish Mohan, Vice President at Finxact and an alumnus of ECE Engineering, was invited as a guest speaker for the Student Induction Program (SIP) 2024. He shared valuable insights from his professional journey and highlighted emerging trends in the technology sector. His session motivated students to focus on skill development and industry readiness. The interaction inspired the new batch to pursue their academic and career goals with confidence.





On August 16, 2024, Mr. Biju, an alumnus and Head of Placement at BITS, Hyderabad visited to our campus. During his visit, Mr. Biju met with the Head of Alumni Affairs to share valuable insights and discuss potential collaborations.

In addition to his discussions with the Head of Alumni Affairs, Mr. Biju also engaged with the Dean and Pro Vice Chancellor, exploring opportunities for enhancing our placement initiatives and forging stronger connections between our Institutions.

Mr. Biju's visit included interactions with MBA students and first-year ECE students, providing them with guidance and industry perspectives. His presence and contributions underscored the importance of maintaining robust alumni networks and the benefits of leveraging these relationships to enrich our students' academic and professional experiences.







10.12 Alumni Contribution as Co-Investigator in DST-Sponsored Research Project

On September 18, 2024, Dr. Justin Robert, an alumnus from the M.E. (Thermal) program (1999-2001), currently based in Dubai and serving as a co-investigator on a DST-sponsored project focused on desalination visited KITS for Research interaction. During his visit, Dr. Robert was engaged in discussion with Junior Research Fellows and the Head of the Department regarding the above Research project. His insights and expertise provided valuable encouragement for impactful Research.



10.13 Alumni Contribution in Mock interviews

On March 11, 2025, Mr. Mervin Bosco (ECE 2012-2016), Lead Engineer at Robert Bosch, Coimbatore, Mr. Pravin Bosco (ECE 2018-2022), Analyst at Cognizant, Coimbatore, Mr. Andrew (ECE 2018-2022), Lead Analyst at Cimpress, Coimbatore and Ms. Jenefer Grace (ECE 2012-2016), Lead Analyst at Bosch visited KITS for conducting mock interviews for the third-year ECE students.





10.14 Alumni Contribution in Industrial Training Program

A two-day Industrial Training Program was held on November 5th and 6th, 2024 for Hyundai Procurement team by Prof. Prabhakaran, School of Management Studies. Mr. Gideon Samuel, an alumnus from the 2004-2008 batch and Senior Manager of HR Development at Hyundai Motor India, coordinated the program at Hyundai Plant in Chennai.





The Fifth Trias Hackathon at Karunya Institute of Technology and sciences, held over 72 hours, focused on "Patient Care Focused Web Development," aiming to create digital solutions to enhance healthcare in underserved regions like Papua New Guinea (PNG) and Canada.



Mr. Joseph Machnaim an alumnus from 1996-1999, Co-Founder and Chief Information Officer (CIO) of Trias Healthcare & Technology Private Limited, has been instrumental in driving innovation and improving healthcare delivery, particularly in rural and underserved areas

The Trias Hackathon offered participants a valuable opportunity to:

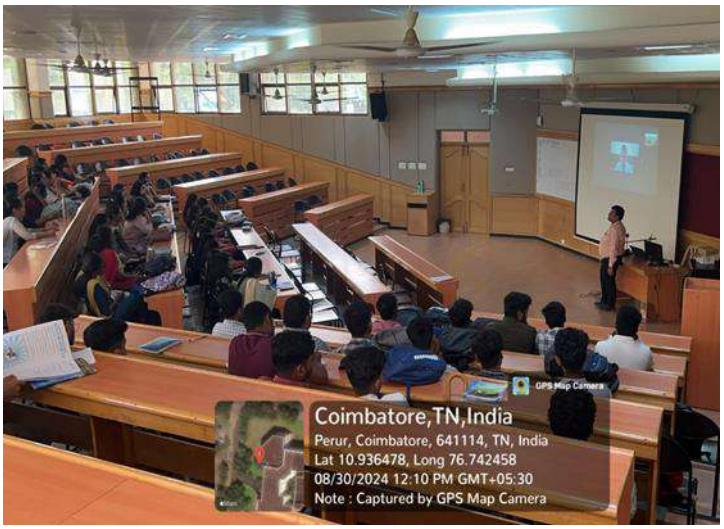
- Enhance Technical Skills: Gain hands-on experience in full-stack web development and AI/ML.
- Gain Industry Insights: Learn about the challenges and opportunities in healthcare technology.
- Develop Problem-Solving Skills: Apply creative thinking to address real-world healthcare problems.
- Collaborate Effectively: Work in teams to develop innovative solutions.

By participating in this event, participants not only improved their technical skills but also gained valuable insights into the healthcare industry and developed essential soft skills for future success.

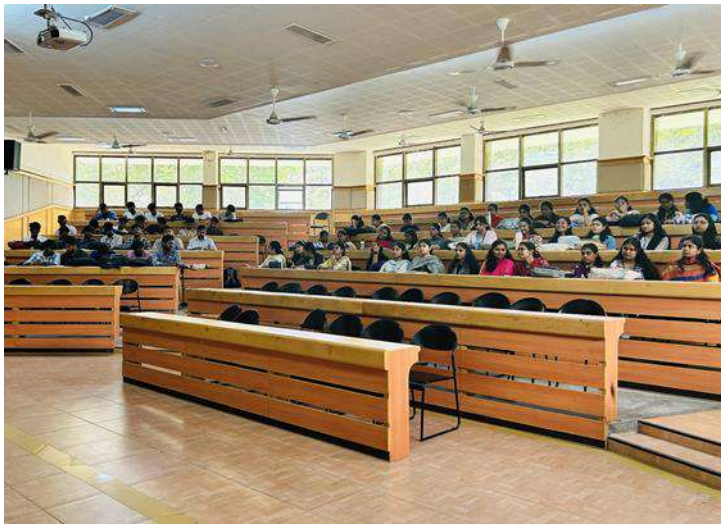
10.15 Alumni Lecture Series

The Alumni Lecture Series enriched students with industry insights, career guidance, and real-world experiences. It strengthened alumni-student connections and inspired students to develop essential skills.






KARUNYA INSTITUTE OF TECNOLOGY & SCIENCES
SCHOOL OF AGRICULTURAL SCIENCES
ALUMNI WEBINAR SERIES
On
Scope for Agriculture and Horticulture Students in Financial Sectors
30 AUG, 2024
@ 3.00 PM
SPEAKER
MR. DHAYANANTH M
PROBATIONARY OFFICER,
FEDERAL BANK
Join Zoom Meeting
Meeting ID: 954 1777 3201
Passcode: 898726
SCAN HERE
Contact details
Dr.S.Praveena Katharine, 9585736885
Dr.B.Balaganesh, 8778045931




Karunya
DEEMED UNIVERSITY
ALUMNI LECTURE 3
TRENDS AND OPPORTUNITIES IN AUTOMOTIVE SECTOR
MONDAY
20-09-2024
TIME
09.10 AM
BME HALL
SPEAKER
Mr. Gideon Samuel
MECH 2004 - 08 BATCH
HYUNDAI MOTORS

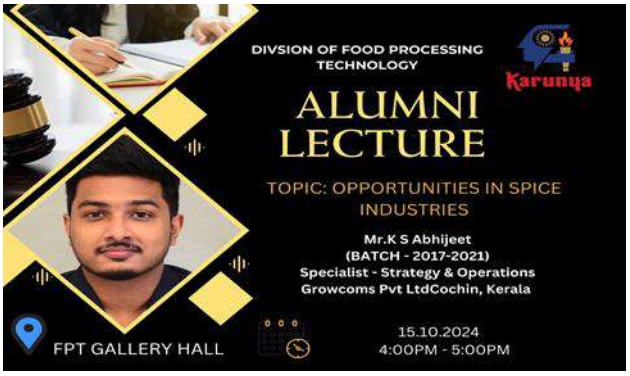



Food
Water
Health
Energy
Karunya




Karunya
INSTITUTION'S INNOVATION COUNCIL
A++
NAAC
School of Engineering & Technology
The Division of Mechanical Engineering Organizes a Seminar on
Commercialisation of Lab Technologies & Tech-Transfer
Friday
04 October 2024
2:00 PM
Mechanical Seminar Hall
Coordinators:
Dr. C. Lawrance - 9042342252
Dr. Praveen Kumar - 8730904034
Register Now
Mr. Abhishek Dubey
CEO & Founder,
Abhi Repair, Coimbatore


GPS Map Camera
Coimbatore, Tamil Nadu, India
Unnamed Road, Karunya Nagar, Tamil Nadu 641114, India
Lat 10.934906°
Long 76.745021°
04/10/24 02:37 PM GMT +05:30
Google





10.16 Distinguished alumni in Students Retreat

On September 9, 2024, Mr. Xavier Gaddala, Principal Cloud Architect at Oracle and an alumnus from the 2007-2011 Electronics and Communication Engineering (ECE) batch visited KITS. He addressed the students in the Student Retreat organized by the Department of Value Education, Robotics Engineering and Biomedical Engineering. He also addressed the students of the Division of Mechanical Engineering on September 10, 2024.









On September 11, 2024, Mr. Joshua Ninan Valson, an alumnus from the 2007-2011 ECE batch, the Product Owner and the Lead Engineer at dSPACE in Trivandrum, visited the campus. He addressed students of the Division of Electronics and Communication Engineering.





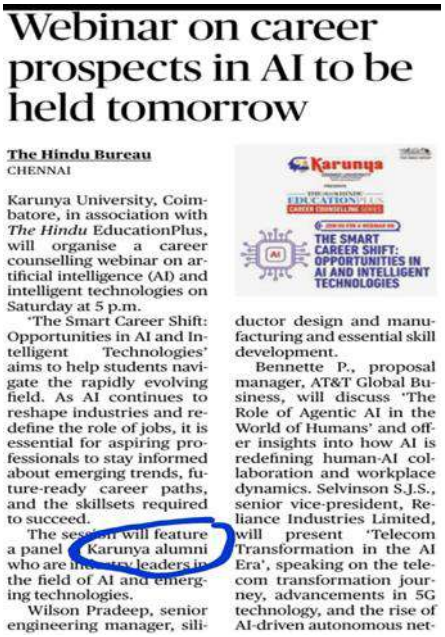
Mr. Ashish Daniel, an alumnus in Biotechnology addressed the students of Biotechnology, Arts, Commerce and Media Divisions.



10.17 Alumni Achievements

On May 17, 2025, The Hindu Education Plus, in collaboration with Karunya Deemed University, hosted a career counseling webinar titled "The Smart Career Shift: Opportunities in AI and Intelligent Technologies". The webinar featured a panel of distinguished speakers, including Mr. Wilson Pradeep, Senior Engineering Manager at Google, USA; Mr. Bennette P, Proposal Manager at AT&T Global Business; and Mr. Selvinson SJS, Senior Vice President at Reliance Jio Infocom Ltd





Webinar on career prospects in AI to be held tomorrow

The Hindu Bureau
CHENNAI

Karunya University, Coimbatore, in association with *The Hindu* EducationPlus, will organise a career counselling webinar on artificial intelligence (AI) and intelligent technologies on Saturday at 5 p.m.

'The Smart Career Shift: Opportunities in AI and Intelligent Technologies' aims to help students navigate the rapidly evolving field. As AI continues to reshape industries and redefine the role of jobs, it is essential for aspiring professionals to stay informed about emerging trends, future-ready career paths, and the skillsets required to succeed.

The session will feature a panel of Karunya alumni who are industry leaders in the field of AI and emerging technologies.

Wilson Pradeep, senior engineering manager, silicon design and manufacturing and essential skill development.

Bennette P., proposal manager, AT&T Global Business, will discuss 'The Role of Agentic AI in the World of Humans' and offer insights into how AI is redefining human-AI collaboration and workplace dynamics. Selvinson S.J.S., senior vice-president, Reliance Industries Limited, will present 'Telecom Transformation in the AI Era', speaking on the telecom transformation journey, advancements in 5G technology, and the rise of AI-driven autonomous net-

The article titled "SecureAuth: Interview with CEO Mr. Joseph Dhanapal about the Better Identity Management Company," published on May 23, 2025, by Amit Chowdhry on Pulse 2.0, features Joseph Dhanapal, CEO of SecureAuth and proud alumnus of Karunya Institute of Technology (1990 - 94, Mechanical Engineering), as he shares his inspiring journey in cybersecurity and leadership.



Dr. Daniel Jacob, MBA (2005), is an accomplished HR leader currently serving at EC Group, Chennai. On May 3, 2025, his team won three prestigious awards at the CSR & HR Awards 2025, in recognition of their impactful work.



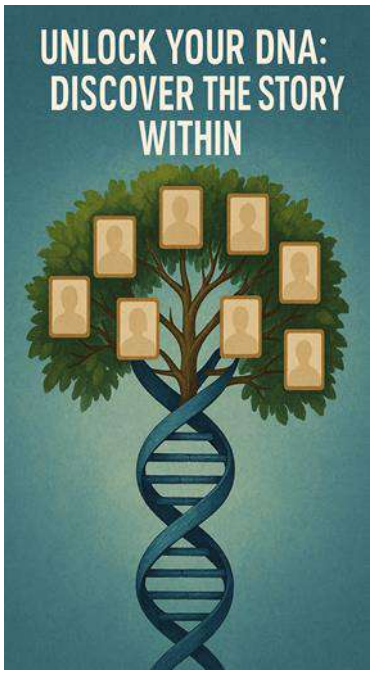


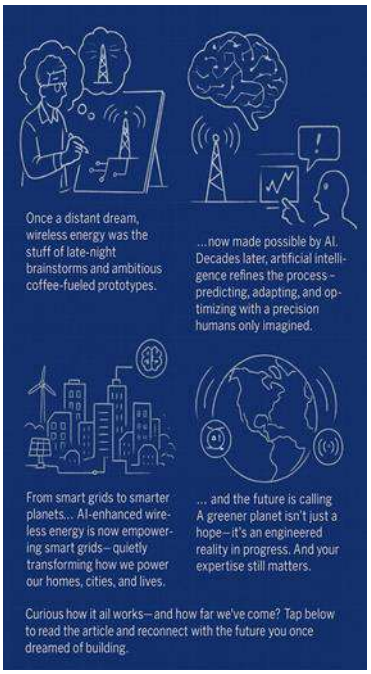
Karunya Alumnus Mr. Sunil David Shares Insights on World Telecommunications Day

On World Telecommunications Day (May 17, 2025), our proud Karunya alumnus Mr. Sunil David (ECE, 1989–1993) shared his thoughts through an article titled “Intelligent Networks – The Central Nervous System of India’s $30 Trillion Dream” in Communications Today, a leading telecom magazine by ADI Media Pvt. Ltd. In his article, he explains how intelligent networks using AI, quantum tech, 5G, and satellites will help India grow, connect people, and build a strong digital future.

10.18 The Missing Link- Karunya Alumni magazine







11. STUDENTS SUPPORT

11.1 Student Mentoring

KITS is keen on grooming the young students and transforming them to professionals with integrity and moral values through the efficient mentoring system.

Each faculty member is assigned with 18 to 20 students under their care. It is a dynamic process through which a mentor and a mentee develop rapport and maintain a strong bond.

Students facing immense challenges get distracted easily due to peer pressure. In order to keep them on the right track, Mentors play a vital role in different dimensions.

Mentors' Role

Performance in Academics

1. Mentors are the ones who mould the mentees' attitude towards academics.
2. They keep a careful watch on their academic progress and address the issue of absenteeism then and there.
3. As the academic performance is continuously monitored by the Mentor, the overall academic performance of the Mentees considerably improved.

Mentees' Discipline

1. With regard to the disciplinary issues, if the Mentor observes behavioral

changes, then he or she takes remedial action on time and counsels the student.
2. The pro-active watch helps the mentors to identify depression, academic struggle, personal difficulties etc. of their mentees. They take the help of professional counselors, whenever required.
3. Mentors are the sources of encouragement and are often a bridge between the students, parents and the organization.

Mentees' Personal Life

1. Mentors invest their time in rectifying the weaknesses and shortcomings of the Mentees.
2. Mentors give time for one to one relationship with a caring and supportive love where the mentees can make a world of difference.
3. Mentors play the role of a trusted guide or friend helping the mentees to outpour their grievances and to share their emotions and feelings.
4. Mentors are responsible for providing access to people, places and things outside their mentee's routine environment.
5. Mentors make an impact in the life of the mentees by their prayerful intervention and parental love.
6. Mentors also identify the potential of the students under their care and nurture it, leading them to be leaders committed to serve the community keeping in view the Vision and Mission of the University.
7. Mentors help the students look beyond their conditions and envision a promising future.

Impact of Student Mentoring

Mentors' support and guidance have helped the mentees to achieve their goals and expectations. The impact can be observed in their improved academic performance, self-disciplined life style and attendance in the classes.

11.2 Short Term Research Grants

Short Term Research Grants were sanctioned to the tune of Rs 2,93,250/- to the Faculty members during this academic year. The details are given in **Annexure - 10.**

11.3 Placement and Higher Studies

A total of 868 students were placed through campus and off campus recruitment drive and 259 students pursued their higher studies. Details are given in **Annexure - 15** and **16**

11.4 IAESTE INDIA – LC KARUNYA

The Academic Year 2024–2025 marked another successful chapter in the journey of IAESTE LC Karunya, reflecting significant growth in International Exchange activities, Student

engagement and Organizational development. Through the collective efforts of dedicated student Volunteers, Faculty Advisors and Alumni, the Local Committee continued to strengthen its position as a leading platform for fostering global exposure and professional development among students.

During the year, IAESTE LC Karunya expanded its member base to 1,736 members, achieving a growth rate of 5.59% over the previous year. A total of 387 students registered with the organization, demonstrating increasing awareness and interest in international internship opportunities. The committee successfully secured an offer cap of 84 internship opportunities for the 2025–2026 exchange cycle, thereby enhancing global career prospects for students.

The Incoming Exchange Programme witnessed encouraging growth, with 17 international interns hosted during the year. Through structured orientation programmes, cultural events, industrial interactions, and support services, the interns were provided with a meaningful and enriching experience in India. Activities such as the International Evening and Farm Visit promoted intercultural learning and enabled participants to experience the rich cultural heritage and hospitality of the region.

Several key events were organized throughout the year, including the National Conference, Annual Board Meeting, Membership Drive, and Recruitment Activities. These events strengthened leadership capabilities, encouraged knowledge sharing, enhanced member participation, and facilitated strategic planning for future growth. The successful execution of these programmes reflected the organizational maturity and collaborative spirit of the committee.

The various portfolios contributed substantially to the achievements of the year. The Administration team ensured efficient governance and monitored organizational performance, while the Exchange, Incoming and Outgoing portfolios effectively managed internship processes and participant engagement. The Internal Relations and Human Resources portfolio focused on member development, team-building, and organizational cohesion. The Public Relations portfolio enhanced the visibility of IAESTE LC Karunya through strategic communication and digital engagement initiatives.

A notable achievement during the year was the introduction of several innovative initiatives aimed at improving member and intern experiences. These included a Travel Guide Application for Interns, LinkedIn Recommendation Support for incoming participants, Pre-Arrival Campus Orientation Programmes, Resume and Cover Letter Workshops, and automated systems for corporate outreach and organizational processes. These initiatives contributed significantly to operational effectiveness and stakeholder satisfaction.

The committee also strengthened its digital presence, reaching 1,799 Instagram followers and 818 LinkedIn followers, reflecting enhanced engagement with students, alumni, industry representatives, and the global IAESTE community. This growing online footprint has played

a vital role in increasing awareness of international opportunities and showcasing the achievements of the organization.

A list of students who have completed their Internship abroad is provided in **Annexure - 6** and the National and Regional is provided in **Annexure - 5**

11.5 NCC

The National Cadet Corps (NCC), the second line of defense, has been an integral part of the Ministry of Defence, functioning with the slogan Unity and Discipline, dedicated to serving the motherland. NCC has continued to remain an invincible wing at Karunya ever since its inception. Karunya NCC, established in 2008, has remained an epitome of discipline, patriotism, and unity. The NCC cadets exude a sense of selflessness and readiness to shoulder responsibilities with decorum, bringing honor to the Institution.

The NCC cadets are chosen after a strenuous selection process, which includes activities such as a 2.4 km run, 5-meter shuttle running, push-ups, and sit-ups. Trained rigorously, Karunya NCC cadets possess an edge over others, proving themselves exemplary even beyond their campus. The cadets undergo compulsory military training in official camps, Republic Day and Independence Day parades, and certificate exams. Upon graduating from Karunya, these cadets uphold the proud banner of their alma mater through their integrity and discipline.

Karunya NCC comprises three platoons**: 2 [TN] CTC Boys Platoon, 5 [TN] Girls Battalion, and 4 [TN] Battalion**.

2 [TN] CTC Boys Platoon is headed by Major Dr. C. Bazil Wilfred, Associate NCC Officer and Assistant Professor of Mathematics.

5 [TN] Girls Battalion is led by Lt. Mrs. B. Paulin Ebenezer, Senior Life Coach, Department of Value Education, who has the distinction of completing the Pre-Commissioned Course at OTA, Gwalior.

4 [TN] Battalion is under the guidance of Lt. Dr. J. Prabhu, Assistant Professor of Chemistry.

Under the leadership of these self-motivated officers, Karunya NCC cadets are trained effectively to achieve holistic development.

The NCC cadets of Karunya have reached great heights through their valor and perseverance, with 15 cadets successfully placed as Commissioned Officers in the Army and Navy to date. They also actively participate in Institutional events, such as graduation ceremonies and student admissions. The University administration provides substantial support to NCC, funding the functioning of all three platoons and equipping them with a standard obstacle course and a firing range.

Karunya NCC cadets have demonstrated exceptional performances during Independence Day and Republic Day celebrations. Apart from their organized parades, the Ghatak Section captivated audiences with valorous feats, showcasing emergency-response techniques

employed by the Army. This demonstration, directed by Lt. Dr. J. Prabhu, exemplified their dedication and readiness to face challenges.

Activities of NCC for the academic year 2024-25

2 [TN] CTC NCC of Karunya participated in a 9-day Combined Annual Training Camp (CATC) from **19th July 2024** to **27th July 2024**.

The cadets of NCC Karunya University volunteered at the **Convocation held on 6th July 2024**.

On 15th August 2024, the NCC cadets of Karunya celebrated Independence Day by displaying a parade under the inspection of the Guest of Honour, Dr. Prince Arulraj, the Vice-Chancellor of the Institute.

To realize and understand the true significance of cleanliness in our lives and surroundings, Swabhav Swachatha Sanskar Swachatha was organized on 21 November 2024. Cadets participated by shooting video vlogs and designing posters to spread awareness about the importance of cleanliness.

To realize and understand the true significance of digital awareness in our lives, a Digital Awareness Rally was organized on 21th November 2024. Cadets participated by creating informative video presentations and designing posters to spread awareness about the responsible and safe use of digital platforms.

An inspiring and enlightening interaction session was held between NCC cadets and army officers on 21 November 2024. The event aimed to bridge the gap between aspiring young cadets and seasoned professionals in the armed forces, providing the cadets with valuable insights into military life and career opportunities in defense services. The session began with a warm welcome by the senior NCC officers, followed by an address from the chief guest, Lieutenant Govardhan, who shared his journey and experiences in the armed forces. He emphasized the importance of discipline, leadership, and resilience in shaping a successful career in the military.

A Tree Plantation Drive was organized on 16 November 2024. The aim of the plantation drive was to increase the green cover, fight the menace of global warming, and create a better living environment for the next generation. The NCC cadets participated actively in the plantation drive. Photos of the program were sent to the respective social media platforms.

An inspiring and dynamic interaction session was held between NCC cadets and 20 navy officers as part of the Navy Bike Expedition on 12 December 2024. The event aimed to foster awareness about the Indian Navy's role and inspire cadets by providing insights into naval life, its challenges, and opportunities. The bike expedition team, led by Captain Ramani was warmly received by the NCC cadets with a ceremonial welcome. Captain Ramani along with other officers, shared the objectives of the expedition, emphasizing themes like national security, maritime awareness, and environmental conservation.

The participation details in NCC Parade, Camp and Recognitions is listed in **Annexure - 19.**






NATIONAL CADET CORPS



ANNEXURE

Annexure: I

Degree Programs offered

S.No	School	Division	Program	Specialization/ Honors if any
1	Engineering and Technology	Civil Engineering	B.Tech. Civil Engineering	-
			B.Tech. Civil Engineering	Specialisation in BIM and Digital Twin
			B.Tech. Civil Engineering	Specialisation in GIS and Remote Sensing
			M.Tech. Structural Engineering	-
			M.Tech. Integrated Water Resources Management	-
			Ph.D. Civil Engineering	-
			Ph.D. Water Resources Management	-
2	Engineering and Technology	Mechanical Engineering	B.Tech. Mechanical Engineering	-
			B.Tech. Mechanical Engineering	Specialisation in Artificial Intelligence and Machine Learning
			B.Tech. Mechanical Engineering	Specialisation in Electric Vehicles
			Ph.D. Mechanical Engineering	-
3	Engineering and Technology	Aerospace Engineering	B.Tech. Aerospace Engineering	-
			B.Tech. Aerospace Engineering	Specialisation in Unmanned Aerial Vehicles
			M.Tech. Aerospace Engineering	-
			Ph.D. Aerospace Engineering	-
4	Engineering and Technology	Electrical and Electronics Engineering	B.Tech. Electrical and Electronics Engineering	-
			B.Tech. Electrical and Electronics Engineering	Specialisation in Artificial Intelligence and Machine Learning
			B.Tech. Electrical and Electronics Engineering	Specialisation in Data Science
			Ph.D. Electrical and Electronics Engineering	-
5	Engineering and Technology	Electronics and Communication Engineering	B.Tech. Electronics and Communication Engineering	-
			B.Tech. Electronics and Communication Engineering	Specialisation in Artificial Intelligence and Machine Learning
			B.Tech. Electronics and Communication Engineering	Specialisation in IoT
			B.Tech. Electronics and Computer Engineering	-

			B.Tech. Electronics and Computer Engineering	Specialisation in Artificial Intelligence and Machine Learning
			B.Tech. Electronics and Computer Engineering	Specialisation in Data Science
			M.Tech. VLSI Design	-
			Ph.D. Electronics and Communication Engineering	-
6	Engineering and Technology	Biomedical Engineering	B.Tech. Biomedical Engineering	-
			B.Tech. Biomedical Engineering	Specialisation in Artificial Intelligence and Machine Learning
			B.Tech. Biomedical Engineering	Specialisation in Data Science
			M.Tech. Biomedical Instrumentation	-
			Ph.D. Biomedical Engineering	-
7	Engineering and Technology	Robotics Engineering	B.Tech. Robotics and Automation	-
			B.Tech. Robotics and Automation	Specialisation in Artificial Intelligence and Data Science
			B.Tech. Robotics and Automation	Specialisation in Artificial Intelligence and Machine Learning
			M.Tech. Robotics and Automation	-
			Ph.D. Robotics Engineering	-
8	Engineering and Technology	Biotechnology	B.Tech. Biotechnology	-
			B.Tech. Biotechnology	Specialisation in Artificial Intelligence
			B.Tech. Biotechnology	Specialisation in Drug Engineering
			B.Tech. Biotechnology	Specialisation in Genome Engineering and Technology
			M.Tech. Biotechnology	-
			M.Sc. Biotechnology	-
			Ph.D. Biotechnology	-
9	Engineering and Technology	Food Processing and Engineering	B.Tech. Food Processing and Engineering	-
			B.Tech. Food Processing and Engineering	Specialisation in IoT
			M.Tech. Food Processing and Engineering	-
			M.Sc. Food Science and Technology	-
			Ph.D. Food Processing and	-

			Engineering	
10	Computer Science and Technology	Computer Science and Engineering	B.Tech. Computer Science and Engineering	-
			B.Tech. Computer Science and Engineering	Specialisation in Artificial Intelligence and Machine Learning
			B.Tech. Computer Science and Engineering	Specialisation in Cyber Security
			B.Tech. Computer Science and Engineering	Specialisation in Internet of Things
			M.Tech. Computer Science and Engineering	-
			M.Tech. Cyber Security	-
			Ph.D. Computer Science and Engineering	-
11	Computer Science and Technology	Data Sciences and Cyber Security	B.Tech. Artificial Intelligence and Data Science	-
			B.Tech. Computer Engineering	-
			B.Tech. Computer Engineering	Specialisation in Cyber Security
12	Computer Science and Technology	Artificial Intelligence and Machine Learning	B.Tech. Computer Science and Engineering	Artificial Intelligence
			B.Tech. Computer Science and Engineering	Artificial Intelligence and Machine Learning
13	Management	Management Studies	MBA	-
			Ph.D. Management Sciences	-
14	Agriculture	Agriculture	B.Sc. (Honors) Agriculture	-
			M.Sc. Agriculture	Specialisation in Agronomy
			M.Sc. Agriculture	Specialisation in Genetics and Plant Breeding
			M.Sc. Horticulture	Specialisation in Fruit Science
			Ph.D. Agronomy	-
			Ph.D. Fruit Science	-
			Ph.D. Genetics and Plant Breeding	-
			Ph.D. Plant Pathology	-
15	Sciences, Arts and Media	Physical Sciences	M.Sc. Chemistry	-
			Ph.D. Chemistry	-
			Ph.D. Physics	-
			Ph.D. Nanoscience and Technology	-

			M.Sc. Chemistry	-
16	Sciences, Arts and Media	Media	BSc Visual Communication	Animation
			BSc Computer Science and Media Production	-
			MA (Integrated Media and Communication)	-
			PhD Visual Communication	-
17	Sciences, Arts and Media	Digital Sciences	B.Sc. Information Security and Digital Forensics	-
			M.Sc. Information Security and Digital Forensics	-
			M.Sc. Artificial Intelligence and Data Science	-
			Ph.D. Computer Application	-
			Ph.D. Mathematics	-
			Ph.D. English	-
18	Sciences, Arts and Media	Commerce and International Trade	B.Com.	Specialisation in Professional Accounting and Financial Technologies
			Ph.D. Commerce	-
19	Sciences, Arts and Media	Criminology and Forensic Science	B.Sc. Forensic Science	-
			M.Sc. Forensic Science	-
			Ph.D. Criminology	-
			Ph.D. Forensic Science	-
20	Sciences, Arts and Media	Media and Communication	B.Sc. Computer Science and Media Production	-
			Ph.D. Visual Communication	-
21	Sciences, Arts and Media	Physical Education	Ph.D. Physical Education	-

Annexure: 2

STUDENTS STRENGTH 2024-25 (Community-wise)

Course	Year	OC		OBC		SC		ST		Grand Total		
		M	F	M	F	M	F	M	F	M	F	Total
B.Tech. Aerospace Engineering	I	5	3	23	12	3	3	1		32	18	50
	II	5	4	23	8	3	1	2		33	13	46
	III	7	5	17	18	2	3	1	1	27	27	54
	IV	5	5	29	13	5				39	18	57
B.Tech. Artificial Intelligence and Data Science	I	9	5	78	41	5	3	1	1	93	50	143
	II	14	3	89	32	2	4			105	39	144
	III	11	6	68	25	4	1			83	32	115
	IV	9		34	14					43	14	57
B.Tech. Biomedical Engineering	I	10	3	10	8	2	1			22	12	34
	II	11	4	21	16		1			32	21	53
	III	8	8	22	22	1				31	30	61
	IV	3	5	10	17					13	22	35
B.Tech. Biotechnology	I	4	8	15	35	2	1			21	44	65
	II	8	10	27	37	1	2			36	49	85
	III	5	19	20	38	2	1			27	58	85
	IV	6	15	12	29	1			1	19	45	64
B.Tech. Civil Engineering	I			5		2		7	1	14	1	15
	II	2		9	1			8		19	1	20
	III	1		7	1		1		1	8	3	11
	IV	5	1	14	2			2		21	3	24
B.Tech. Computer Engineering	I	8	1	20	8	1				29	9	38
	II	7	3	22	6					29	9	38
	III	7	1	34	8		1			41	10	51
	IV	10	4	28	6	1		1		40	10	50
B.Tech. Computer Science and Engineering	I	51	29	167	91	5	7	3	2	226	129	355
	II	33	18	174	78	5		5		217	96	313
	III	46	25	151	52	5		2	3	204	80	284
	IV	71	19	134	42	6	2	1	1	212	64	276
B.Tech. Computer	I	44	17	60	27	4	1			108	45	153

Science and Engineering (Artificial Intelligence and Machine Learning)	II	30	14	66	27	6	1	1		103	42	145
	III	34	9	51	16	5	1			90	26	116
	IV	15	5	25	12		1			40	18	58
B.Tech. Computer Science and Engineering (Artificial Intelligence)	I	13	2	38	22	2	3			53	27	80
	II	14	2	50	37	2				66	39	105
	III	12	7	56	31	5				73	38	111
	IV	13	5	35	5	3				51	10	61
B.Tech. Electrical and Electronics Engineering	I	6		9	5					15	5	20
	II	6	2	15	2	4		2		27	4	31
B.Tech. Electronics and Communicatio n Engineering	I	5	5	51	13	4		1		61	18	79
	II	2	1	50	37	3	2			55	40	95
	III	9	3	62	36	6			1	77	40	117
	IV	12	6	52	21	4	4	1	1	69	32	101
B.Tech. Electronics and Computer Engineering	I	5		9	4	3				17	4	21
	II	6	5	26	15	5	1			37	21	58
	III	6	6	43	22	5	2			54	30	84
	IV	10	7	27	9	1				38	16	54
B.Tech. Food Processing and Engineering	I	4	6	12	17				1	16	24	40
	II	4	4	12	12	1	1			17	17	34
	III	6	6	12	16	1				19	22	41
	IV	9	10	16	12	1	2			26	24	50
B.Tech. Mechanical Engineering	I	10		18		1		3		32	0	32
	II	14	1	31	2	1	1	3		49	4	53
	III	8		22	2	3		1		34	2	36
	IV	11		26		1				38	0	38
B.Tech. Robotics and Automation	I	7	4	15	6	2	1			24	11	35
	II	4	2	28	5			3		35	7	42
	III	9	3	30	4	4				43	7	50
	IV	7		22	5		1			29	6	35
B.Sc. (Hons.) Agriculture	I	4	5	23	31	4	5	1	2	32	43	75
	II	14	12	43	46	8	5			65	63	128
	III	10	6	101	73	9	13			120	92	212

	IV	6	16	121	85	13	10		1	140	112	252
B.A. Criminology	III	4	6	18	7	1	1	1		24	14	38
B.B.A.	III	7	7	19	1	3	2	4		33	10	43
B.Com.	I	4	2	29	11	2	2	7	2	42	17	59
	II	5	1	24	17	2	3		1	31	22	53
	III	11	2	39	10	1	2	2	1	53	15	68
B.Sc. Computer Science	II	6	3	20	23	2		1		29	26	55
B.Sc. Computer Science and Media Productions	II	2	1	7	4	1				10	5	15
	III	3	1	7	3	2	1			12	5	17
B.Sc. Forensic Science	I	5	8	12	19	1	4		2	18	33	51
	II	3	5	12	22	1	2		1	16	30	46
	III	3	9	30	45	3	5	1		37	59	96
B.Sc. Information Security and Digital Forensics	I	6	3	17	18	2	4			25	25	50
	II	4	5	20	19	3	2			27	26	53
	III	7	5	24	11	1			1	32	17	49
B.Sc. Optometry	III		2	1	9		3			1	14	15
	IV			5	11		2			5	13	18
B.Sc. Visual Communication (Specialisation in Multimedia and Animation)	III	9	2	9	3	1				19	5	24
M.Tech. Aerospace Engineering	I	1		3	1	1	1			5	2	7
	II			3	1	1				4	1	5
M.Tech. Biomedical Instrumentation	I			3	6		1			3	7	10
	II			4	1	1		1		6	1	7
M.Tech. Biotechnology	I	1		7	8		1			8	9	17
	II	2		6	3		1			8	4	12
M.Tech. Computer Science and Engineering	I	1	1	5	1					6	2	8
	II	1		1	5			1		3	5	8
M.Tech. Cyber Security	I	1		4	1					5	1	6
	II		2	4	3					4	5	9
M.Tech. Integrated Water Resource Engineering	II			2	2	1	1			3	3	6

M.Tech. Food Processing and Engineering	I	1	5	4	6	1	1			6	12	18
	II	2	5	4	5	2				8	10	18
M.Tech. Robotics and Automation	I	1		2	1					3	1	4
	II	2		6						8	0	8
M.Tech. Structural Engineering	I	1		1		1				3	0	3
	II			1	1				1	1	2	3
M.Tech. VLSI Design	I	2			1					2	1	3
	II	2		3	5		1	1		6	6	12
M.Sc. Agriculture (Specialisation in Agronomy)	I			6	4	1				7	4	11
	II			3	6	1				4	6	10
M.Sc. Agriculture (Specialisation in Genetics and Plant Breeding)	I		1	3	6		1			3	8	11
	II			3	2					3	2	5
M.Sc. Artificial Intelligence and Data Science	I		2	21	10		1			21	13	34
	II	2	3	11	12			1		14	15	29
M.Sc. Biotechnology	I		5	4	3		1			4	9	13
		1	3	6	6		4			7	13	20
M.Sc. Chemistry	II		1		1		1		1	0	4	4
M.Sc. Food Science and Technology	I	5	8	5	9			1		11	17	28
	II	2	12	2	16	3	1	1		8	29	37
M.Sc. Forensic Science	I		5	6	13	3	2			9	20	29
	II	1	4	5	19	1	1			7	24	31
M.Sc. Horticulture (Specialisation in Fruit Science)	I	1		5	3	1	1	1		8	4	12
	II		2		2		1			0	5	5
M.Sc. Information Security and Digital Forensics	I	1	1	16	5					17	6	23
	II	6	2	17	4	2	2			25	8	33
MBA	II	2	6	38	23	4	1	3		47	30	77
		10	7	48	30	7	3	1		66	40	106
Ph.D. Aerospace Engineering		1	2	7	5	1	1			9	8	17
Ph.D. Agriculture				6			1	1		7	1	8

Ph.D. Agronomy				5	6	2				7	6	13
Ph.D. Bio Informatics		1	2		2					1	4	5
Ph.D. Biomedical Engineering		2	4	7	9	1	3			10	16	26
Ph.D. Biotechnology		5	13	15	26		1			20	40	60
Ph.D. Chemistry		4	4	11	14	1	1			16	19	35
Ph.D. Civil Engineering		9	11	32	18	4	1	1	1	46	31	77
Ph.D. Commerce			4	1	9					1	13	14
Ph.D. Computer Application		8	13	8	15		2		1	16	31	47
Ph.D. Computer Science and Engineering		16	55	33	72	3	7			52	134	186
Ph.D. Criminology		2	5	7	6	2				11	11	22
Ph.D. Education				2						2	0	2
Ph.D. Electrical and Electronics Engineering		9	17	20	13	1	4			30	34	64
Ph.D. Electronics and Communicatio n Engineering		13	42	27	53		5		1	40	101	141
Ph.D. Electronics and Instrumentation Engineering		1	6	7	5					8	11	19
Ph.D. English		3	2	4	20		2	1		8	24	32
Ph.D. Food Processing and Engineering		3	4	10	13	1	1			14	18	32
Ph.D. Food Science and Technology		1		1						2	0	2
Ph.D. Forensic Science		1	3		5		2			1	10	11
Ph.D. Fruit Science				4	1					4	1	5
Ph.D. Genetics and Plant Breeding-			1	1						1	1	2
Ph.D. Horticulture				1						1	0	1

Ph.D. Information Technology		1		1						2	0	2
Ph.D. Library and Information Science		1	2	1						2	2	4
Ph.D. Management Sciences		27	22	26	21	1	1			54	44	98
Ph.D. Mathematics		2	12	9	25	1	2			12	39	51
Ph.D. Mechanical Engineering		25	2	34	1	3				62	3	65
Ph.D. Microbiology					1					0	1	1
Ph.D. Nanoscience and Technology		2		4	7					6	7	13
Ph.D. Physical Education		2		8	3	1				11	3	14
Ph.D. Physics		6	4	17	18	1	1	1		25	23	48
Ph.D. Plant Pathology				2						2	0	2
Ph.D. Robotics Engineering		3	1	12	7					15	8	23
Ph.D. Soil Science				1						1	0	1
Ph.D. Visual Communication		1	2	5	3					6	5	11
Ph.D. Water Resources Management		2	1	4	4	1				7	5	12
Grand Total		**1009**	**746**	**3408**	**2157**	**250**	**182**	**81**	**30**	**4748**	**3115**	**7863**

International Students

S. No.	Reg. No.	Name	Gender	Country	Program
1	URK23AE1049	Mr. Obed Dunstan	M	Sri Lanka	B.Tech. Aerospace Engineering
2	URK24EE1005	Mr. Kidus Paulos Masresha	M	Ethiopia	B.Tech. Electrical and Electronics Engineering
3	RRK21CS1003	Mr. Ocheni Jeremiah Enebi	M	Nigeria	Ph.D. Computer Science and Engineering
4	RR11MS002	Ms. Tebajjukira Annet	F	Uganda	Ph.D. Management Sciences
5	URK24RA3001	Mr. Rishi Gerolaga Kumar	M	Philippines	B.Tech. Robotics and Automation (Specialisation

					in Artificial Intelligence and Data Science)
6	URK21CS1022	Ms. Tara Ann Lukose	F	America	B.Tech. Computer Science and Engineering

Annexure: 3

Examination Results of the Students

U.G.							
Graduating Year	**Course**		**No. of Students appeared**	**No. of students graduated**	**No. of students graduating with 1st class with Distinction**	**No. of students graduating with 1st Class**	**No. of students graduating with 2nd Class**
2025	B.Tech	Aerospace Engineering	57	56	10	38	8
	B.Tech	Artificial Intelligence and Data Science	57	56	11	40	5
	B.Tech	Biomedical Engineering	35	34	10	20	4
	B.Tech (Hons.)	Biotechnology	8	8	4	4	0
	B.Tech	Biotechnology	55	49	7	38	4
	B.Tech	Civil Engineering	24	21	7	10	4
	B.Tech (Hons.)	Computer Engineering	1	1	1	0	0
	B.Tech	Computer Engineering	49	41	6	28	7
	B.Tech (Hons.)	Computer Science and Engineering	14	14	13	1	0
	B.Tech	Computer Science and Engineering	261	232	43	159	30
	B.Tech	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	58	58	16	32	10
	B.Tech	Computer Science and Engineering (Artificial Intelligence)	61	58	7	43	8
	B.Tech	Electronics and Communication Engineering	101	91	23	61	7
	B.Tech	Electronics and Computer Engineering	54	51	14	30	7
	B.Tech	Food Processing and Engineering	50	47	9	27	11
	B.Tech	Mechanical Engineering	38	35	10	18	7
	B.Tech (Hons.)	Robotics and Automation	1	1	0	1	0

	B.Tech	Robotics and Automation	34	33	9	17	7
	B.A.	Criminology	38	38	11	19	8
	B.B.A.	---	43	43	11	23	9
	B.Com	Commerce	68	68	15	43	10
	B.Sc.	Computer Science	56	52	19	24	9
	B.Sc.	Forensic Science	96	95	18	57	20
	B.Sc.	Information Security and Digital Forensics	49	47	13	24	10
	B.Sc.	Visual Communication	24	23	3	14	6

PG							
Graduating Year	**Course**		**No. of Students appeared**	**No. of students graduated**	**No. of students graduating with 1st class with Distinction**	**No. of students graduating with 1st Class**	**No. of students graduating with 2nd Class**
2025	M.B.A.	Master of Business Administration	106	103	20	68	15
	M.Tech	Aerospace Engineering	5	4	3	1	0
	M.Tech	Biomedical Instrumentation	7	7	4	3	0
	M.Tech	Biotechnology	12	11	6	5	0
	M.Tech	Computer Science and Engineering	8	7	5	2	0
	M.Tech	Cyber Security	9	9	6	3	0
	M.Tech	Food Processing and Engineering	18	18	11	7	0
	M.Tech	Robotics and Automation	8	8	7	1	0
	M.Tech	Structural Engineering	3	3	2	1	0
	M.Tech	VLSI Design	12	11	5	6	0

M.Sc.							
Graduating Year	**Course**		**No. of Students appeared**	**No. of students graduated**	**No. of students graduating with 1st class with Distinction**	**No. of students graduating with 1st Class**	**No. of students graduating with 2nd Class**
2025	M.Sc.	Artificial Intelligence and Data Science	29	27	18	9	0

	M.Sc.	Biotechnology	19	17	1	16	0
	M.Sc.	Food Science and Technology	37	36	23	12	1
	M.Sc.	Forensic Science	31	30	23	7	0
	M.Sc.	Information Security and Digital Forensics	33	33	28	5	0

Agri.							
Graduating Year	**Course**		**No. of Students appeared**	**No. of students graduated**	**No. of students graduating with 1st class with Distinction**	**No. of students graduating with 1st Class**	**No. of students graduating with 2nd Class**
2025	M.Sc. (Agri.)	Agronomy	10	10	8	2	0
	M.Sc. (Agri.)	Genetics and Plant Breeding	5	5	2	3	0
	M.Sc. (Hort.)	Fruit Science	5	5	3	2	0
	B.Sc. (Hons.)	Agriculture	266	240	137	99	4

Annexure: 4

Value Added Courses

Sl. No.	Division	Name of the Course	Type	Duration
1	Aerospace Engineering	Auto CAD GD & T	Add-on Course	30 Hours
2	Aerospace Engineering	Excel	Add-on Course	30 Hours
3	Mechanical Engineering	AutoCAD GD & T	Add-on Course	50 Hours
4	Mechanical Engineering	Hands-on Training in Industrial Skills: Mechatronics, Hydraulics, Pneumatics and Metrology	Short Term Certificate Programme	40 Hours
11	Electronics and Communication Engineering	Fundamental Concepts of Antenna Design and its Simulation Using FEKO Software	Add-on Course	30 Days
12	Biomedical Engineering	Embedded System Training on Healthcare Application	Add-on Course	30 Hours
13	Biomedical Engineering	Embedded C & Arduino: A Practical Approach for Biomedical Applications	Add-on Course	30 Hours
14	Biomedical Engineering	Embedded System Workshop on STM32	Add-on Course	30 Hours
15	Robotics Engineering	Design Now Workshop (India Design Week 2025)	Add-on Course	30 Hours
16	Robotics Engineering	Embedded Systems and IoT	Add-on Course	30 Hours
17	Robotics Engineering	Simatic S7 1200 Basic using STEP 7	Add-on Course	30 Hours
18	Biotechnology	RT-PCR and Gene Expression Profiling	Add-on Course	30 Hours
19	Food Processing Technology	Food Safety Training & Certification (FoSTaC)	Add-on Course	3 Days
20	Food Processing Technology	HACCP - Level 3	Add-on Course	3 Days
21	Computer Science and Engineering	Getting Started with Linux Fundamentals	Short Term Certificate Programme	90 Days
22	Artificial Intelligence and Machine Learning	Data Analytics Using Power BI	Short Term Certificate Programme	140 Hours
23	Artificial Intelligence and Machine Learning	C-Essentials 1 C-Essentials 2	Add-on Course	80 Hours

24	Data Science and Cyber Security	AWS Cloud Foundations	Short Term Certificate Programme	40 Hours
25	Data Science and Cyber Security	MongoDB	Short Term Certificate Programme	20 Hours
26	Data Science and Cyber Security	Microsoft	Short Term Certificate Programme	14 Days
27	Data Science and Cyber Security	CISCO	Short Term Certificate Programme	90 Days
28	Management Studies	Nuances of Publishing a Research Article	Add-on Course	90 Days
29	Management Studies	Zoho CRM	Add-on Course	60 Days
30	Physical Science	Clinical Training Program for Optometry Students	Add-on Course	7 Days
31	Physical Science	Molecules and Materials Characterizations by Advanced Spectroscopic Techniques	Add-on Course	7 Days
32	Physical Science	Laboratory Chemistry for the Daily Life	Entrepreneurship Development Programme	14 Days
33	Criminology and Forensic Science	Anti-Human Trafficiking	Short Term Certificate Programme	30 Hours
34	Criminology and Forensic Science	FS & FM - Aid to Criminal Investigation	Short Term Certificate Programme	30 Hours
35	Criminology and Forensic Science	Social Sciences and the CJS	Short Term Certificate Programme	40 Hours
36	Digital Science	A Practical Approach to Machine Learning using Orange, an Open Source Tool	Add-on Course	30 Hours
37	Digital Science	Introduction to R Programming	Add-on Course	30 Hours

Annexure: 5

Students Internships (Local / Regional/ National)

S.No	Reg. No	Name	Name of the Industry/ Oganization / Institute	Duration
1	URK21AE1001	Vishnupriya P	Hyundai	2 WEEKS
2	URK21AE1004	Sakthivel R	Yhills	8 WEEKS
3	URK21AE1005	Swetha Mary Simon	ISRO	2 WEEKS
4	URK21AE1007	Sumeha S M	ISRO	2 WEEKS
5	URK21AE1014	Jeba J Enoch Samraj	ISRO	6 WEEKS
6	URK21AE1016	Anugreh Newton	Mahindra	7 WEEKS
7	URK21AE1017	Anuja P Nair	Decibels	4 WEEKS
8	URK21AE1018	Stainz Immanuel S	BAIL	4 WEEKS
9	URK21AE1021	Santhiya M	Aeroin	4 WEEKS
10	URK21AE1025	Siva Bharathi C	DRDO	4 WEEKS
11	URK21AE1026	P Rohith	BEL	4 WEEKS
12	URK21AE1028	Reshith Joshua M	Internshala	6 WEEKS
13	URK21AE1030	Noel Paul Elengickal	BAIL	2 WEEKS
14	URK21AE1031	Joshua S	IAAA	2 WEEKS
15	URK21AE1033	Hindu M	Air Works	3 WEEKS
16	URK21AE1034	S Cathrin Penila Rani	Aeroin	4 WEEKS
17	URK21AE1035	Sujin Dhas. J	Internshala	6 WEEKS
18	URK21AE1039	Brindha Sobitha Rajan	AIES	4 WEEKS
19	URK21AE1046	Fernandes Juanna Anthony	ISRO	6 WEEKS
20	URK21AE1050	Pranesh S	SCHAEFFLER	4 WEEKS
21	URK21AE1052	Pulipaka Thanoj	Abhyas	4 WEEKS
22	URK21AE1055	Miraclin Asha S	Brahmastra	3 WEEKS
23	URK22AE1001	Harshel Vadukkootte Process	Hindustan Aeronautics Limited (Aerospace Division)	4 WEEKS
24	URK22AE1001	Harshel Vadukkootte Process	Garuda Aerospace Pvt Ltd	4 WEEKS
25	URK22AE1002	Deva Dharshini M	Brahmastra aerospace and defense	3 WEEKS

26	URK22AE1002	Deva dharshini M	Jet aerospace and aviation research centre	2 WEEKS
27	URK22AE1003	Immanuel Whitefield	Brahmastra Aerospace & Defence	4 WEEKS
28	URK22AE1005	Shiban Sanjai P	Garuda Aerospace Private Limited	4 WEEKS
29	URK22AE1005	Shiban Sanjai P	Karunya Institute of Technology and Sciences	4 WEEKS
30	URK22AE1006	Kridhesh G	Brahmastra	3 WEEKS
31	URK22AE1007	Joy Murmu	Brahmastra	3 WEEKS
32	URK22AE1009	Golden Rejees. S	Garuda Aerospace	4 WEEKS
33	URK22AE1011	Ren Ross Ruby	Brahmos Aerospace	2 WEEKS
34	URK22AE1012	Laila Musthafa	Vaayusastra Aerospace - IITM Research Park	4 WEEKS
35	URK22AE1013	Shivanesh S	Garuda Aerospace	4 WEEKS
36	URK22AE1014	Dhivya Shree S	Jet Aerospace and Aviation Research Centre	2 WEEKS
37	URK22AE1014	Dhivya Shree S	Madurai Kamaraj University	2 WEEKS
38	URK22AE1014	Dhivya Shree S	Madurai Kamaraj University	2 WEEKS
39	URK22AE1016	Joy Irine P	Brahmastra Aerospace and defence	3 WEEKS
40	URK22AE1016	Joy Irine P	Internshala trainings	6 WEEKS
41	URK22AE1018	Jordan Thomas Mathews	Godrej and Boyce Mfg Co Ltd	4 WEEKS
42	URK22AE1020	Henriques Britney Delon	Starlab	2 WEEKS
43	URK22AE1021	Achsa Rachael M	IPRC(ISRO Propulsion Complex)	2 WEEKS
44	URK22AE1022	Melba M P	STAR Research Laboratory	2 WEEKS
45	URK22AE1024	Jerline Mercy S	Airports Authority Of India	2 WEEKS
46	URK22AE1026	Krishnapriya K K	Jet Aerospace Aviation Research Centre	2 WEEKS
47	URK22AE1026	Krishnapriya K K	Madurai Kamraj University	2 WEEKS
48	URK22AE1027	Elakyasre K	Jet Aerospace Aviation Research Centre	2 WEEKS
49	URK22AE1027	Elakyasre K	Madurai Kamaraj University	2 WEEKS
50	URK22AE1028	Mabishek	Jet aerospace	2 WEEKS
51	URK22AE1029	Philip Annadurai	Garuda aerospace	4 WEEKS
52	URK22AE1030	Shannon George Simon	Garuda Aerospace	4 WEEKS
53	URK22AE1031	Surya kumari C	IPRC (ISRO Propulsion Complex)	2 WEEKS

54	URK22AE1032	Rajeev Kumar Yadav	Garuda Aerospace Pvt Ltd	4 WEEKS
55	URK22AE1032	Rajeev Kumar Yadav	Garuda Aerospace Pvt Ltd.	4 WEEKS
56	URK22AE1034	Majeesh s	Garuda aerospace private limited	4 WEEKS
57	URK22AE1035	Parthasarathi Kv	Garuda Aerospace	4 WEEKS
58	URK22AE1036	Sarah Evangeline	CSIR national aerospace laboratories	4 WEEKS
59	URK22AE1037	Jasmine Sabeeka.M	Aeroin spacetech Pvt.Ltd	2 WEEKS
60	URK22AE1046	Anakha M	Mars Exploration Pvt Limited	4 WEEKS
61	URK22AE1046	Anakha M	Madurai Kamaraj university Palakalai Madurai - 21	2 WEEKS
62	URK22AE1047	Harish R	Jet aerospace	2 WEEKS
63	URK22AE1047	Harish R	Garuda aerospace	4 WEEKS
64	URK22AE1048	Yuvan T	Brahmastra Aerospace System	4 WEEKS
65	URK22AE1048	Yuvan T	Garuda Aerospace Private Limited	4 WEEKS
66	URK22AE1050	Yatelly Sravani	Internshala	4 WEEKS
67	URK22AE1051	Narpavai T	YBI Foundation	4 WEEKS
68	URK22AE1052	Alna Johnson	CAD Desk	4 WEEKS
69	URK22AE1053	Jerusha J	Jet Aerospace Aviation Research Center	2 WEEKS
70	URK22AE1053	Jerusha J	Madurai Kamaraj University	2 WEEKS
71	URK22AE1056	Akastin R	Brahmastra aerospace and Defense	4 WEEKS
72	URK21ME1012	Vajrala Prudhvi Sumanth Reddy	Hindustan Aeronautics Limited (HAL), Bangalore	4 WEEKS
73	URK21ME1013	Ashlin Paul	Aletan India Private Limited, Pune	2 WEEKS
74	URK21ME1017	Jerin S	K.R. Engineering Works, Coimbatore	2 WEEKS
75	URK21ME1019	George K Jebin	Hindustan Aeronautics Limited (HAL), Bangalore	4 WEEKS
76	URK21ME1022	Allen Darby	StarOps Systems Private Limited, Bangalore	16 WEEKS
77	URK21ME1034	Vinit P Pegha	P.Sundararaja Engg. Works, Tuticorin	2 WEEKS
78	UTK21ME1001	Samuel Gladson J	Hindustan Aeronautics Limited (HAL), Bangalore	4 WEEKS
79	URK22ME1001	Beshwin A	North Oil Company, Doha, Qatar	6 WEEKS
80	URK22ME1011	Shaun Roy Kappil	Ashok Leyland, Hosur	4 WEEKS
81	URK22ME1012	Shine C B	Big Learn Training Services, Trichy	4 WEEKS

82	URK22ME1021	Tharun Raj S	Hiddai Industries, Thuckalay	4 WEEKS
83	URK22ME1023	Rahul Kumar	Hiddai Industries, Thuckalay	4 WEEKS
84	URK22ME1023	Rahul Kumar	Kodacy	4 WEEKS
85	URK22ME4001	Maurina Serabin W	Ashok Leyland, Hosur	4 WEEKS
86	URK22ME4003	Akash T A	Ashok Leyland, Hosur	4 WEEKS
87	URK22ME4004	Giftus Immanuel G	Goodwin Motors, Chennai	4 WEEKS
88	URK22ME4005	Alex Joe Ananth R	Goodwin Motors, Chennai	4 WEEKS
89	URK22ME5006	Niranjan Matthew R	Bharath Industries, Pattukkottai	2 WEEKS
90	URK22ME5007	Giriraja K	TechnoFly Solution, Bangalore	8 WEEKS
91	URK22ME5007	Giriraja K	Bharath Industries, Pattukkottai	2 WEEKS
92	URK23ME1001	Prabhu Niranjan	TechnoFly Solutions, Bangalore	2 WEEKS
93	URK23ME1007	Magar Snehashish Dinkar	Indosculp Autocomp Pvt. Ltd., Ahilyanagar	4 WEEKS
94	URK23ME1007	Magar Snehashish Dinkar	mySkills Academy, Coimbatore	2 WEEKS
95	URK23ME1012	A. Ananthakrishnan	mySkills Academy, Coimbatore	2 WEEKS
96	URK23ME1013	Mummana Kesari Nanda	BHEL, Hyderabad	2 WEEKS
97	URK23ME1014	Avisa Crispus Samuel Praneeth	South Central Railway, Viajayawada	4 WEEKS
98	URK23ME1016	Dan Cherian Thomas	mySkills Academy, Coimbatore	2 WEEKS
99	URK23ME1018	Ajai N L	mySkills Academy, Coimbatore	2 WEEKS
100	URK23ME1020	Buansing Lian Muan Sang	mySkills Academy, Coimbatore	2 WEEKS
101	URK23ME4001	Prince Dinesh Rajan	mySkills Academy, Coimbatore	2 WEEKS
102	URK23ME4002	Mano Preetham	mySkills Academy, Coimbatore	2 WEEKS
103	URK23ME4004	Joshua Jeyaraj J	mySkills Academy, Coimbatore	2 WEEKS
104	URK23ME4006	Jebastine A	Priyadarshini Transports, Namakkal	2 WEEKS
105	URK23ME4008	Bibin Alex	360 Motoring, Kollam	4 WEEKS
106	URK23ME4008	Bibin Alex	Kodacy	4 WEEKS
107	URK23ME6001	Caleb Isaac Renji	mySkills Academy, Coimbatore	2 WEEKS
108	URK23ME6002	Benadick J	Priyadarshini Transports, Namakkal	2 WEEKS
109	URK23ME6004	Prajin S	Priyadarshini Transports, Namakkal	2 WEEKS
110	URK23ME6005	S Dilan Xavier Raj	Priyadarshini Transports, Namakkal	2 WEEKS

111	URK23ME6012	Mathew Koshy Vaidyan	mySkills Academy, Coimbatore	2 WEEKS
112	URK23ME6013	Imdad Ahmed	mySkills Academy, Coimbatore	2 WEEKS
113	URK23ME6016	Aryan Pratik Kujur	mySkills Academy, Coimbatore	2 WEEKS
114	URK23ME6020	Sam Pracin.R	Shiva Texyarn Limited, Coimbatore	2 WEEKS
115	URK23ME6021	Keerthivasan C S	Priyadarshini Transports, Namakkal	2 WEEKS
116	URK23ME6022	Alen Philip John	mySkills Academy, Coimbatore	2 WEEKS
117	ULK23ME1001	Janina Sallapudi	mySkills Academy, Coimbatore	2 WEEKS
118	ULK23ME1002	Arpit Lazaras Gaikwad	mySkills Academy, Coimbatore	2 WEEKS
119	ULK23ME1002	Arpit Lazaras Gaikwad	Indosculp Autocomp Pvt. Ltd., Ahilyanagar	4 WEEKS
120	URK24ME6003	Medepalli Santhan Harsha	Deccan Cements Limited, Hyderabad	2 WEEKS
121	URK24ME1002	Sushant L K	Electric Vehicle-Design and Development	2 WEEKS
122	URK24ME1005	Reginald S	Electric Vehicle-Design and Development	2 WEEKS
123	URK24ME6009	Sherwin Rajnorman T	Electric Vehicle-Design and Development	2 WEEKS
124	URK24ME6011	Keith Ryan Minz	Electric Vehicle-Design and Development	2 WEEKS
125	UTK23CE1001	L Giftlin Patrik	Kudankulam Nuclear Power Plant	2 WEEKS
126	URK23CE1003	Mavahrii L Kriichena	NIT Manipur	4 WEEKS
127	URK23CE1009	A.Adaikkala Thishon	Alzum Geocivil	4 WEEKS
128	URK23CE1001	B J Seth Anurag	Roadworks Engineers And Consultants Private Limited	4 WEEKS
129	URK23CE1014	Letminlen Khongsai	Public Health Engineering Department, Manipur	4 WEEKS
130	URK23CE1017	Jehovah Lalkulsang	Public Health Engineering Department, Manipur	4 WEEKS
131	URK23CE1004	Netrajit Kshetrimayum	Public Works Department, Manipur	4 WEEKS
132	URK23CE1006	Rahul Oinam	Public Works Department, Manipur	4 WEEKS
133	URK23CE1005	Sampras Keisham	Public Works Department, Manipur	4 WEEKS
134	URK23CE1011	Khongbantabam Johnson Singh	Public Works Department, Manipur	4 WEEKS
135	URK23CE1015	Serto Neithang	NIT Manipur	4 WEEKS
136	URK23CE1012	Matthew Jeff V	Sakkthi Construction, Trichy	2 WEEKS
137	ULK23CE1001	Aman Kumar	Central Public Works Department (CPWD), Patna	4 WEEKS

138	URK23CE1023	T Letsanglien Haokip	Public Health Engineering Department, Manipur	4 WEEKS
139	URK23CE1016	Ashish Shalom Ep	KAR Construction , Karnataka	4 WEEKS
140	URK23CE1021	Letgoulen Khongsai	Public Health Engineering Department,Manipur	4 WEEKS
141	URK23CE1008	Ezer Akim Ch Momin	Public Works Department, Meghalaya(north Tura)	4 WEEKS
142	URK23CE1020	Joseph Mangkhohao Haokip	Public Health Engineering Department,Manipur	4 WEEKS
143	URK23CE1007	Akash A	S.K Builders & Promoter's	2 week
144	URK22CE1008	Shadrach Prince C.D	Pollucare Engineers India Pvt. Ltd.	4 WEEKS
145	URK22CE1005	Aravind G	Pollucare Engineers India Pvt. Ltd.	4 WEEKS
146	URK22CE1006	Ramkishor Ss	Elite Contractors Chennai Private Limited	4 WEEKS
147	URK22CE1007	S.Asirvatham	Pollucare Engineers India Pvt. Ltd.	4 WEEKS
148	URK22CE1011	Varunkumar S	Elite Contractors Chennai Private Limited	4 WEEKS
149	URK22CE1012	Stany T	Lungsace Architecture and planning	2 WEEKS
150	URK22CE1001	Glorina Christy J	L&T Constructions	4 WEEKS
151	URK22CE1004	Ashutosh B	Elite contractors Chennai	4 WEEKS
152	PRK24CE1003	Mervyn R	Capital Engineering & Consultancy	4 WEEKS
153	PRK24CE1001	Muddarusu Bhanu Prasad M	SRC Infra Developers	4 WEEKS
154	URK22CE1010	Harini A	L&T Constructions	4 WEEKS
155	ULK22CE1001	Gowtham S	URC Construction (P)Ltd	2 WEEKS
156	PRK23CE1003	Alin Joe	Capital Engineering Consultancy, UAE	12 WEEKS
157	URK21CE1003	Samuel V James	Capital Engineering Consultancy, UAE	12 WEEKS
158	URK21CE1007	Anne Precilla	Capital Engineering Consultancy, UAE	12 WEEKS
159	URK21CE1017	Deborah Grace Varghese	Capital Engineering Consultancy, UAE	12 WEEKS
160	URK21CE1012	Shinu V Shaji	Capital Engineering Consultancy, UAE	12 WEEKS
161	PRK24CE1002	Timothy K Bose	Capital Engineering & Consultancy, Chennai	4 WEEKS
162	URK23EE3012	S V Sankar	Eyantra (Kits)	4 WEEKS
163	URK23EE3006	Vishal Cahnd S	Bosch	4 WEEKS
164	URK23EE1011	S Raffinno	Fitter Wtg Services	2 WEEKS
165	URK23EE3009	Josiah Ratzinger K	Hyundai Motors India Limited	2 WEEKS

166	URK23EE3017	Sharath M	Mahaveer Fabs Private Limited	4 WEEKS
167	URK23EE1001	Sam Abraham Mathew	Toyota Kirloskar Motor Private Limited	6 WEEKS
168	URK23EE3005	K.Dheenahariharan	Karunya University E Yantra Lab	4 WEEKS
169	URK23EE3009	Josiah Ratzinger K	Saravanan Electrical And Engineering Pvt Ltd	2 WEEKS
170	URK23EE3017	Sharath M	Ceat Limited	4 WEEKS
171	URK23EE3011	Rino T Reji	KEL	4 WEEKS
172	URK23EE1003	Jeffin Y	Greaves Electric Mobility (Ampere) Authorised Senthil Andavar E Bike	4 WEEKS
173	URK23EE3001	Astro Robert R A	Chandrapur Super Thermal Power Station (Mahagenco)	4 WEEKS
174	URK23EE3015	H Sam Vaiphei	Kerala Electrical And Allied Engineering	4 WEEKS
175	URK23EE3002	Justin George	Kerala State Electricity Board Limited 110kv Substation, Punalur, Kollam	2 WEEKS
176	URK23EE3002	Justin George	Kerala Electrical & Allied Engineering Co.Ltd., Ernakulam, Kerala	3 WEEKS
177	URK23EE3010	Samruddhi Tondale	Exide Industries Ltd	4 WEEKS
178	ULK23EE1001	Billgates Mose.A	Karunya University E Yantra Lab	4 WEEKS
179	URK23EE3003	Gifto Jeeson	Hykon India Limited	2 WEEKS
180	URK23EE3003	Gifto Jeeson	Malabar Cements Limited	2 WEEKS
181	URK23EE3008	Samuel V	Salzer Electronics Limited	2 WEEKS
182	URK23EE3008	Samuel V	Saravanan Electrical And Engineering Pvt Ltd	2 WEEKS
183	URK23EE3008	Samuel V	Hyundai Motors India Limited	2 WEEKS
184	URK23EE3013	Akshitha Anurag	Hykon	4 WEEKS
185	URK23EE1008	Stibin Steephen	Agency For New And Renewable Energy Research And Technology (Anert)	5 WEEKS
186	URK23EE1008	Stibin Steephen	Hykon India Limited	5 WEEKS
187	URK23EE3013	Akshitha Anurag	Anert(Agency For New And Renewable Energy Research And Technology)	4 WEEKS
188	URK23EE1005	Nithish Kumar K	DCW -Ltd	4 WEEKS
189	URK23EE1004	Ravi Sree Charan Vanga	Bhel Company	3 WEEKS
190	URK23EE1009	Sanjai Ananth C	Southern Railways (S&T Workshop)	2 WEEKS

191	URK23EE3004	S M Samson	Bharat Sanchar Nigam Limited	2 WEEKS
192	URK23EE3016	Bharanidharan Selvam	Eyantra (Kits)	4 WEEKS
193	URK24EC1001	Mr. Kevin Joseph J	Virtual Internship (Coursera)	2 WEEKS
194	URK24EC1002	Ms. Sathya Varshini B	CISCO Network Academy	2 WEEKS
195	URK24EC1003	Mr. Winny Thomas S	CISCO Network Academy And Coursera	2 WEEKS
196	URK24EC1004	Mr. Arun Ramesh R	Coursera	2 WEEKS
197	URK24EC1006	Mr. Donnel Dayshawn S	CISCO Network Academy	2 WEEKS
198	URK24EC1008	Ms. Elizabeth Susan Syju	CISCO Networking Academy	2 WEEKS
199	URK24EC1009	Mr. John Joshua J	CISCO Network Academy	2 WEEKS
200	URK24EC1010	Mr. Sakthivel D	CISCO Network Academy	2 WEEKS
201	URK24EC1011	Mr. T S Jagannath	CISCO	2 WEEKS
202	URK24EC1012	Mr. J Ajin Moses	CISCO Network Academy	2 WEEKS
203	URK24EC1013	Mr. Jesvin Samuel J	CISCO network academy	2 WEEKS
204	URK24EC1014	Mr. Muthu Kumar K	CISCO Networking Academy	2 WEEKS
205	URK24EC1015	Mr. Nikhil Neraj K	CISCO Networking Academy	2 WEEKS
206	URK24EC1016	Mr. Abbily Varshith	CISCO Networking Academy	2 WEEKS
207	URK24EC1017	Ms. N Amrita	CISCO Networking Academy	2 WEEKS
208	URK24EC1018	Mr. C.J.Albin Louis	CISCO	2 WEEKS
209	URK24EC1019	Mr. Konjiri Jaswanth Reddy	Ciso Networking academy	2 WEEKS
210	URK24EC1020	Mr. Jeeva N	Coursera,CISCO Networking Academy	2 WEEKS
211	URK24EC1021	Mr. Kipson S	CISCO Networking Academy	2 WEEKS
212	URK24EC1022	Ms. Joenna Jesslet J	CISCO Networking Academy	2 WEEKS
213	URK24EC1024	Mr. Jabez Roy Asir	CISCO Networking Academy	2 WEEKS
214	URK24EC1027	Ms. Dauphine Ronica	CISCO	2 WEEKS
215	URK24EC1028	Ms. Jane Gladpray I	CISCO Network Academy	2 WEEKS
216	URK24EC1029	Ms. V Jeffia Vashnee	Vasantha Advanced Systems	2 WEEKS
217	URK24EC1041	Mr. Josefa Dania J	CISCO Networking Academy	2 WEEKS
218	URK24EC1049	Ms. Irene Leandra L	CISCO Networking Academy	2 WEEKS
219	URK24EC2001	Mr. Mani Prakash D	Corizo	2 WEEKS

220	URK24EC2002	Ms. Ediga Pranavika Sai	Pebbles Electronics, Coimbatore	2 WEEKS
221	URK24EC7001	Mr. L V Joshua David	Pebbles Electronics, Coimbatore	2 WEEKS
222	URK24EC7002	Mr. Adithya G	Pebbles Electronics, Coimbatore	2 WEEKS
223	URK24EC7003	Ms. Abika Berlina K	Pebbles Electronics, Coimbatore	2 WEEKS
224	URK24EC7004	Mr. Ashwin.K	NoviTech R&D Pvt.Ltd., coimbatore	2 WEEKS
225	URK24EC7005	Ms. Diya Deepak	Pebbles Electronics, Coimbatore	2 WEEKS
226	URK24EC7006	Mr. V.Vishal	corizo	2 WEEKS
227	URK24EC7007	Mr. Vipin S	Pebbles Electronics, Coimbatore	2 WEEKS
228	URK24EC7008	Mr. Davis Joel. D	NoviTech R&D Pvt.Ltd., Coimbatore	2 WEEKS
229	URK24EC7009	Mr. Annangi Saida Babu	Pebbles Electronics, Coimbatore	2 WEEKS
230	URK24EC7010	Mr. Dinesh T	Pebbles Electronics, Coimbatore	2 WEEKS
231	URK24EC7011	Ms. Sarah Jasmine S	Pebbles Electronics, Coimbatore	2 WEEKS
232	URK24EC7012	Ms. Angajala Nithya Sai	Pebbles Electronics, Coimbatore	2 WEEKS
233	URK24EC7013	Mr. Moses Stephen Raj P	Corizo	2 WEEKS
234	URK24EC7014	Mr. Divine P	Pebbles Electronics, Coimbatore	2 WEEKS
235	URK24EC7016	Mr. Vanchi Mugeshra V	Pebbles Electronics, Coimbatore	2 WEEKS
236	URK24EC7017	Mr. Jebix Joshua.J	Corizo	2 WEEKS
237	URK24EC7018	Mr. Akilesh T	Corizo edutech, Bangalore	2 WEEKS
238	URK24EC7019	Mr. Dayala Hardhik	Zep Tech Solutions, Udemy(Online Mode)	2 WEEKS
239	URK24EC7020	Mr. Jack R	Corizo	2 WEEKS
240	URK24EC7021	Mr. Yakesh S	Pebbles Electronics, Coimbatore	2 WEEKS
241	URK24EC7023	Mr. Benet Joshva S	Pebbles electronics, Selvapuram, Coimbatore. and Enthu Technology Solutions India Pvt Ltd , Coimbatore	2 WEEKS
242	URK24EC7024	Mr. Gundigi Divya Glory	Pebbles electronics, Selvapuram, coimbatore.	2 WEEKS
243	URK24EC7025	Mr. Gandham Victor Lenex	KRISHAI Technologies Private Limited, Udemy(Online Mode)	2 WEEKS
244	URK24EC7026	Ms. Akshaya V	Pebbles electronics, Selvapuram, coimbatore.	2 WEEKS
245	URK24EC7027	Mr. Blessing Joel P	Pebbles electronics, Selvapuram, coimbatore.	2 WEEKS
246	URK24EC7028	Mr. Nandakishore B S	Pebbles electronics, Selvapuram, coimbatore.	2 WEEKS

247	URK24EC7029	Mr. Karthik S P	Corizo	2 WEEKS
248	URK24EC7032	Mr. Kalathoti Sasi Varadheen	KRISHAI Technologies Private Limited, Udemy(Online Mode)	2 WEEKS
249	URK24EC7033	Mr. Sivasabarish S	Pebbles electronics, Selvapuram, coimbatore. and Enthu Technology Solutions India Pvt Ltd , coimbatore	2 WEEKS
250	URK24EC7034	Ms. Gottumukkala Nancy Sujana	Pebbles electronics, Selvapuram, coimbatore.	2 WEEKS
251	URK24EC7035	Mr. Hendry Samvel S	Pebbles electronics, Selvapuram, coimbatore.	2 WEEKS
252	URK24EC7036	Mr. Sasitharan R	CORIZO	2 WEEKS
253	URK24EC7037	Mr. Akash Roy V	Pebbles Electronics,coimbatore	2 WEEKS
254	URK24EC3002	Ms. Sudiksha.D	CISCO Networking Academy	2 WEEKS
255	URK24EC3003	Mr. Gokul P	CISCO Networking Academy	2 WEEKS
256	URK24EC3008	Ms. Reema Catherine A	CISCO Networking Academy	2 WEEKS
257	URK24EC5001	Mr. Sam Joseph Nediyakala Parambil	CISCO Networking Academy	2 WEEKS
258	URK24EC5002	Ms. Tamizh Sudar S	CISCO Networking Academy	2 WEEKS
259	URK24EC8001	Mr. Joel V	CISCO Networking Academy	2 WEEKS
260	URK24EC8003	Mr. Akash Dowrla	CISCO Networking Academy	2 WEEKS
261	URK24EC8004	Mr. Darshan Samuel Nayak	CISCO Networking Academy	2 WEEKS
262	URK24EC8006	Ms. Juliet Peace S	CISCO Networking Academy	2 WEEKS
263	URK24EC8007	Mr. Prince Singh	CISCO Networking Academy	2 WEEKS
264	URK24EC8009	Mr. A Prathap Joel	CISCO Networking Academy	2 WEEKS
265	URK24EC8010	Mr. Nithin N	CISCO Networking Academy	2 WEEKS
266	ULK23EC3001	Mr. Sarukesh S	Ybi Foundation	2 WEEKS
267	URK23EC3003	Ms. Sidhee Vinod	EDGATE Technologies	2 WEEKS
268	URK23EC3004	Mr. Sanjay R	YBI Foundation	2 WEEKS
269	URK23EC3005	Mr. Mohammad Aiman	Skyscanner	2 WEEKS
270	URK23EC3006	Ms. Anuvinaya S	Corizo Edutech	2 WEEKS
271	URK23EC3008	Mr. Shyam Rishikesh M	BSNL,Madurai	2 WEEKS
272	URK23EC3010	Mr. Thadimarri Ajay Kumar Reddy	EMERTXE,Bangalore	2 WEEKS
273	URK23EC6002	Ms. Nikitha Thilagar Sasikala	Nest Cyber Campus, Kochi	2 WEEKS
274	URK23EC6003	Ms. Manasvi S	NSIC, Chennai	2 WEEKS

275	URK23EC6004	Ms. Shreya Deogharia S	Nest Cyber Campus, Kochi	2 WEEKS
276	URK23EC6007	Mr. Tharun M	Rinex Technologies	2 WEEKS
277	URK23EC6011	Ms. Sudha S	NSIC,Chennai	2 WEEKS
278	URK23EC6013	Ms. Madhumitha. J. S	CodeBind Technology, Coimbatore	2 WEEKS
279	URK23EC6014	Mr. Vishnu Varthan K	Ybi Foundation	2 WEEKS
280	URK23EC6015	Ms. J Archana	Alo Infotech, Nagercoil	2 WEEKS
281	URK23EC6019	Ms. Sowmya Krishnan	Nest Cyber Campus, Kochi	2 WEEKS
282	URK23EC6021	Ms. Sharon Rose A	Nest Cyber Campus, Kochi	2 WEEKS
283	URK23EC6022	Mr. Jetti Nikhil	YBI Foundation	2 WEEKS
284	URK23EC6023	Mr. Ashok S	YBI Foundation	2 WEEKS
285	URK23EC6024	Mr. Nitin V R	CodeBind Technology, Coimbatore	2 WEEKS
286	URK23EC6025	Ms. Lavanyadevi V	NSIC, Chennai.	2 WEEKS
287	URK23EC6026	Ms. Indhurani K	Wizaard system, Coimbatore	2 WEEKS
288	URK23EC6029	Mr. S Selvamurugan	YBI Foundation	2 WEEKS
289	URK23EC6031	Ms. Grishma S Kishore	Alo Infotech, Nagercoil	2 WEEKS
290	URK23EC6032	Ms. Pavithra S K	NSIC, Chennai	2 WEEKS
291	URK23EC6033	Ms. Soumya Vatsyayan	Edunet Foundation, AICTE	2 WEEKS
292	URK23EC6034	Ms. Harini Sri M	NSIC, Chennai	2 WEEKS
293	URK23EC6035	Mr. Jothisai M	YBI Foundation	2 WEEKS
294	URK23EC6037	Ms. Vigethraa A D	NSIC,Chennai	2 WEEKS
295	URK23EC6038	Mr. Balaji S	Steel Plant - Salem	2 WEEKS
296	URK23EC6040	Mr. Rishuvan S	Innovate Intern,Chennai	2 WEEKS
297	URK23EC6043	Ms. Kanishka A	EdGate Technologies , Bangalore	2 WEEKS
298	URK23EC6045	Ms. Nithisha G	NSIC, Chennai	2 WEEKS
299	URK23EC6047	Mr. Shaik Riyaz	Cognifyz Technologies, Nagpur	2 WEEKS
300	UTK23EC1001	Mr. Pranov Raghavendhra M D	YBI Foundation	2 WEEKS
301	ULK23EC1001	Mr. Bonthapuri Theoder Thompson	Forage	2 WEEKS
302	URK23EC1003	Mr. Sanjith L	Code Bind Technologies, Chennai	2 WEEKS
303	URK23EC1005	Mr. Morris Lal	Kodacy	2 WEEKS

304	URK23EC1006	Mr. Jaden Jermiah	Vipra Engineers And Projects	2 WEEKS
305	URK23EC1008	Ms. Muthu Anusha M	Tech volt	2 WEEKS
306	URK23EC1009	Ms. Jane Rajaselvam S	Sushil Electronics	2 WEEKS
307	URK23EC1013	Mr. Jason Arputharaj A	Textro Electronics	2 WEEKS
308	URK23EC1014	Mr. James Vasanth J	Textro Electronics	2 WEEKS
309	URK23EC1018	Mr. Jerender Kumar T S	Mekhos technology	2 WEEKS
310	URK23EC1019	Ms. Keerthi S	Kaashiv infotech, Chennai	2 WEEKS
311	URK23EC1020	Ms. R Catherine Shekinah	Wizaard System	2 WEEKS
312	URK23EC1021	Ms. Akshaa Karunya M	Phoenix softech	2 WEEKS
313	URK23EC1022	Ms. Sharmi S P	NP Software , Nagercoil	2 WEEKS
314	URK23EC1024	Ms. Ashmitha R	NP Software. Nagercoil	2 WEEKS
315	URK23EC1025	Mr. Nirmal Jose R	JDS software solutions	2 WEEKS
316	URK23EC1026	Mr. Madava Venkat J	Vasantha Advanced Systems private limited	2 WEEKS
317	URK23EC1027	Mr. Saran S	YBI Foundation	2 WEEKS
318	URK23EC1028	Ms. Madhu Shainthavi R	Kaashiv infotech, Chennai	2 WEEKS
319	URK23EC1029	Mr. Subiksan K	Forage - Accenture	2 WEEKS
320	URK23EC1030	Mr. Albian Roy T	Techvolt software ltd	2 WEEKS
321	URK23EC1031	Ms. Celestina A	NoviTech, Coimbatore	2 WEEKS
322	URK23EC1032	Ms. Suji Sharon J	Maxbyte Technologies	2 WEEKS
323	URK23EC1034	Ms. Blessy Evangeline S	Maxbyte Technologies	2 WEEKS
324	URK23EC1035	Mr. Raja Priyadharsan G	Textro Electronics, Coimbatore	2 WEEKS
325	URK23EC1036	Mr. Chrishzeyeden M	NoviTech, Coimbatore	2 WEEKS
326	URK23EC1037	Mr. Jensen Masilamani N	NoviTech,Coimbatore	2 WEEKS
327	URK23EC1038	Ms. Anis Martina Mary J	Phoenix softech	2 WEEKS
328	URK23EC1039	Mr. Sukesan K	Prodigy InfoTech	2 WEEKS
329	URK23EC1040	Mr. Saitharun V S	skilforge	2 WEEKS
330	URK23EC1041	Mr. Oswin Isaac B	Salzer Electronics Ltd.	2 WEEKS
331	URK23EC1043	Ms. Jenifer J	Wizard Systems	2 WEEKS
332	URK23EC1044	Ms. Jemimah Christopher	Phoenix Softech	2 WEEKS

333	URK23EC1045	Ms. Jawaji Jerusha Angeline	Nsic Ltd	2 WEEKS
334	URK23EC1046	Ms. S Percy Deborah	Salzer Electronics Ltd	2 WEEKS
335	URK23EC1047	Ms. Beulah Jenifer P	Wizaard Systems	2 WEEKS
336	URK23EC1048	Ms. Harini S	Wizaard system	2 WEEKS
337	URK23EC1052	Ms. Esther Sherin J	Kaashiv infotech,Chennai	2 WEEKS
338	URK23EC1054	Ms. Naveena S	Fantasy Solution	2 WEEKS
339	URK23EC1055	Mr. Shivabalan K B	Aar Pee Industries	2 WEEKS
340	ULK23EC2001	Ms. Pasupuleti Poornalekha	Innovate intern	2 WEEKS
341	URK23EC2001	Mr. Nithin Immanuel A	Techvolt Software Pvt.Ltd,Coimbatore	2 WEEKS
342	URK23EC2005	Ms. Dharshini Priya S	Innovateintern	2 WEEKS
343	URK23EC2007	Ms. Kiruthika G	Techvolt Software Pvt.Ltd,Coimbatore	2 WEEKS
344	URK23EC4001	Ms. Joshia J A	National Real Estate Company, Kuwait	2 WEEKS
345	URK23EC4002	Mr. Sanjay S	Tech Volt Software pvt.ltd , Coimbatore	2 WEEKS
346	URK23EC4003	Mr. Yatin B C	Tech voltage software pvt. Ltd., Coimbatore	2 WEEKS
347	URK23EC4004	Mr. Misham Samuel Daystar S	Tech Volt Software pvt.ltd , Coimbatore	2 WEEKS
348	URK23EC4006	Mr. A Sam Sarvesh	Internshipwala Careers	2 WEEKS
349	URK23EC4007	Ms. Shrenithi R	Bharat Power Conversion,Coimbatore	2 WEEKS
350	URK23EC4008	Mr. Surya B	Techvolt pvt.Ltd, coimbatore	2 WEEKS
351	URK23EC4009	Mr. Sachin Sarlin K R S	Techvolt pvt.Lts,coimbatore	2 WEEKS
352	URK23EC4010	Mr. P S Nikhil Prabhakaran	Ybi Foundation, New Delhi	2 WEEKS
353	URK23EC4011	Mr. Akshan A	Techvolt pvt.Lts,coimbatore	2 WEEKS
354	URK23EC4013	Mr. Nandyala Joel Nithin	Internship Studio, PUNE	2 WEEKS
355	URK23EC4014	Mr. K M Deva Sikhamani Samuel Roberts Jeffrey	Innovate intern	2 WEEKS
356	URK23EC4015	Mr. M Kashi Vishwanath	Innovate Intern	2 WEEKS
357	URK23EC4017	Ms. Archana A	Innovate Intern	2 WEEKS
358	URK23EC4018	Mr. Girinath A	Edunet Foundation, Bangalore	2 WEEKS
359	URK23EC4019	Mr. Manimaran K	Kaashiv Infotech	2 WEEKS
360	URK23EC4020	Mr. Bharathraj R	Innovate Intern	2 WEEKS

361	URK23EC4021	Mr. Kummetha Haji Vali	Pantech solution	2 WEEKS
362	URK23EC4022	Mr. Monish Ragav.S	YBI Foundation	2 WEEKS
363	URK23EC4023	Mr. Sam Brainerd S	Prodigy Infotech	2 WEEKS
364	URK23EC4025	Mr. Muthaa Sundar E M	Tech Volt Software pvt.ltd , Coimbatore	2 WEEKS
365	URK23EC4027	Ms. Georgina Immaculate M	Life changers ind	2 WEEKS
366	URK23EC4028	Mr. Jerry Chrish	YBI Foundation	2 WEEKS
367	URK23EC4029	Ms. Yamuna N	Innovate Intern	2 WEEKS
368	URK23EC4031	Prateek Vasnik	Cognizant	2 WEEKS
369	URK23EC4032	Mr. S Darshan	Techvolt software pvt.ltd CBE	2 WEEKS
370	URK22EC1001	Ms. Haritha R	NativeSoftTech,Gujarat	2 WEEKS
371	URK22EC1002	Mr. Venkatesa Rakshan S	Innovate Intern	2 WEEKS
372	URK22EC1003	Mr. Reuben George	forage	2 WEEKS
373	URK22EC1004	Ms. Jerusha Pearlin C	NativesoftTech,Gujarat	2 WEEKS
374	URK22EC1005	Ms. Jeffrina Mary D	Deloitte	2 WEEKS
375	URK22EC1006	Ms. Aldiyanaa J R	Edunet Foundation	2 WEEKS
376	URK22EC1007	Mr. Livix P	innovate intern	2 WEEKS
377	URK22EC1008	Mr. Daniel Joseph B	Innovate Intern	2 WEEKS
378	URK22EC1010	Mr. Daniel Dencil J	Innovate intern	2 WEEKS
379	URK22EC1011	Mr. Harish S R	Placemantra	2 WEEKS
380	URK22EC1012	Mr. Mariappan C	Innovate intern	2 WEEKS
381	URK22EC1013	Mr. Karthikeyan M	Placemantra	2 WEEKS
382	URK22EC1014	Mr. Godwin Sagai V	Innovate intern	2 WEEKS
383	URK22EC1015	Ms. Jenita J	Placemantra	2 WEEKS
384	URK22EC1016	Mr. Pranav M V P	placemantra	2 WEEKS
385	URK22EC1017	Ms. Marudhayazhini E	Intern Certify(AICTE)	2 WEEKS
386	URK22EC1018	Mr. Mokan Raj K P	Placemantra	2 WEEKS
387	URK22EC1019	Mr. Aldrin G	Pantech Solutions	2 WEEKS
388	URK22EC1020	Mr. Kottam Abhishek	Mani Flow Services and Technologies pvt.ltd	2 WEEKS
389	URK22EC1021	Mr. Brijin G	Innovate intern	2 WEEKS

390	URK22EC1022	Ms. Lemeka Vanmathi M	Main Flow	2 WEEKS
391	URK22EC1023	Mr. Sanjeevi J	Innovate intern	2 WEEKS
392	URK22EC1024	Mr. Pydimukkala Ephraim	Mani Flow Services and Technologies pvt.ltd	2 WEEKS
393	URK22EC1025	Mr. Munagala Manoj Prasamsh Kumar	Main Flow Services and Technologies pvt.ltd	2 WEEKS
394	URK22EC1026	Ms. Jelish G	Placemantra	2 WEEKS
395	URK22EC1027	Mr. Allen Benshiel J	innovate intern	2 WEEKS
396	URK22EC1028	Ms. Nivetha Sri J	NativesoftTech	2 WEEKS
397	URK22EC1029	Mr. Berbiyo Roy E	Innovate Intern	2 WEEKS
398	URK22EC1030	Ms. Esther Sharon S	NativesoftTech,Gujarat	2 WEEKS
399	URK22EC1031	Mr. Gladwin Jebas J	Innovate intern	2 WEEKS
400	URK22EC1032	Ms. Deffillah S Jayan	TATA	2 WEEKS
401	URK22EC1033	Mr. Basil Raymund A	Codec Technologies	2 WEEKS
402	URK22EC1034	Ms. Sharon Rose J	Ge Aerospace	2 WEEKS
403	URK22EC1036	Mr. Balan M	Codtech IT Solutions	2 WEEKS
404	URK22EC1037	Mr. Dhayanithi M	Data analytics job simulation	2 WEEKS
405	URK22EC1039	Mr. Karthick Suresh S	Innovate Intern	2 WEEKS
406	URK22EC1040	Mr. Benadict Sharone P	Innovate Intern	2 WEEKS
407	URK22EC1044	Ms. Rachel M D	Innovate intern	2 WEEKS
408	URK22EC1045	Mr. Kingston Iraiyarasu S	Innovate intern	2 WEEKS
409	URK22EC1046	Ms. Blessy Bebina S	Innovative intern	2 WEEKS
410	URK22EC1048	Ms. Sujina C	Codtech IT Solutions	2 WEEKS
411	URK22EC1050	Ms. Rinisha Jeshni K	Innovative intern	2 WEEKS
412	URK22EC1051	Ms. Annie Rachel	Edunet Foundation-Virtual	2 WEEKS
413	URK22EC1054	Mr. Rithick.I	Innovative intern	2 WEEKS
414	URK22EC1055	Mr. Suriyabharathi S K	Edunet Foundation	2 WEEKS
415	URK22EC1056	Mr. Shabi Melwin C	Edunet Foundation	2 WEEKS
416	URK22EC1058	Mr. Basapuram Eranna Eshwar Reddy	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
417	URK22EC1059	Mr. Ilang Kavin Vishvas Raj R	Codtech IT Solutions	2 WEEKS
418	URK22EC1061	Mr. Hariram S	TATA Forage	2 WEEKS

419	URK22EC1063	Mr. Kandula Sri Venkat	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
420	URK22EC1064	Ms. Kaviya S	NativeSoftTech	2 WEEKS
421	URK22EC1065	Ms. Suha P	NativeSoftTech	2 WEEKS
422	URK22EC1068	Mr. Joshua Jj Wonder	Innovate Intern	2 WEEKS
423	URK22EC1069	Mr. Aldrin Infant Raj	Innovate Intern	2 WEEKS
424	ULK22EC1001	Mr. Aswath Ram P	Ybi Foundation - virtual	2 WEEKS
425	ULK22EC1003	Ms. Chinnam Jasil Nissia	NativesoftTech	2 WEEKS
426	URK22EC1071	Ms. Kerlin E	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
427	UTK22EC1001	Mr. Kevin Philip Abraham	Edunet Foundation- Virtual	2 WEEKS
428	URK22EC2001	Mr. Franclin. V	Innovate Intern	2 WEEKS
429	URK22EC2002	Mr. Samson J	Edunet Foundation- Virtual	2 WEEKS
430	URK22EC2003	Mr. Danis A	Mani Flow Services and Technologies pvt.ltd	2 WEEKS
431	URK22EC2005	Mr. Mohamed Hassim M	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
432	URK22EC2006	Mr. J Sanjay	Main Flow Service and technologies pvt ltd	2 WEEKS
433	URK22EC2007	Mr. Nadar Shaunrichard Solomonraj	Edunet Foundation- Virtual	2 WEEKS
434	URK22EC2008	Ms. Maghi Sathya J K	Main Flow Service and technologies pvt ltd	2 WEEKS
435	URK22EC2009	Mr. Mudiyala Vamsidhar Reddy	AICTE, Shell India Markets Private Limited	2 WEEKS
436	URK22EC2010	Mr. Jerome Shedrech Goreti John	Main Flow Services and Technologies	2 WEEKS
437	URK22EC2011	Ms. Angel Mariya	NativeSoftTech	2 WEEKS
438	URK22EC2012	Ms. Bandi Varshitha	NativeSoftTech	2 WEEKS
439	URK22EC4001	Mr. Jefferson Daniel T	Innovate intern	2 WEEKS
440	URK22EC4002	Mr. Praiselin Benny B	YBI Foundation	2 WEEKS
441	URK22EC4003	Mr. Gokul J	Emertxe	2 WEEKS
442	URK22EC4004	Mr. Rajath M V	Emertxe	2 WEEKS
443	URK22EC4005	Ms. V C Juuhi	Electronics and ICT academy IIT Guwahati	2 WEEKS
444	URK22EC4006	Mr. Vishal K	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
445	URK22EC4007	Ms. Fiona Magdaline J	Innovate Intern	2 WEEKS

446	URK22EC4008	Ms. Grace Neethu Prakash	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
447	URK22EC4009	Mr. A Arjun	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
448	URK22EC4010	Ms. Afarin Jerishma N J	Innovate Intern	2 WEEKS
449	URK22EC4011	Mr. Ramajayam J	Main Flow Services and Technologies	2 WEEKS
450	URK22EC4012	Mr. Thimothy Prasanna S	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
451	URK22EC4013	Mr. Rachapudi Jashuva Yuva Raj	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
452	URK22EC4014	Ms. Nishanthini Prabha M	Innovate intern	2 WEEKS
453	URK22EC4015	Ms. Selvasri B	NativeSftech,Gujarat	2 WEEKS
454	URK22EC4016	Mr. Punith Ramesh Khushalani	Suven consultants and technology Pvt.Ltd	2 WEEKS
455	URK22EC4017	Mr. Bandanadham Nirmala Bala Swamy	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
456	URK22EC4018	Mr. Sam Saran P	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
457	URK22EC4019	Ms. Allin Kenciya R	Innovate intern	2 WEEKS
458	URK22EC4020	Mr. Jenish K	Innovate intern	2 WEEKS
459	URK22EC4021	Mr. Ragavan M	Active theory	2 WEEKS
460	URK22EC4022	Ms. Jemila A	Innovate intern	2 WEEKS
461	URK22EC4023	Mr. Emerson Feno L	Main Flow Services and Technology Pvt.Ltd	2 WEEKS
462	URK22EC4024	Mr. M Joel Raj	Innovate Intern	2 WEEKS
463	URK22EC4025	Mr. Sujith S	Octanet services pvt.ltd	2 WEEKS
464	URK22EC4026	Mr. Akash D	Innovate Intern	2 WEEKS
465	URK22EC4027	Mr. Dharanidharan.R	Innovate intern	2 WEEKS
466	URK22EC4028	Mr. Rithan Kumar R	Innovate intern	2 WEEKS
467	URK22EC4029	Ms. Swetha G	Innovate intern	2 WEEKS
468	URK22EC4030	Mr. Sam Asis V	dot tech	2 WEEKS
469	URK22EC4031	Ms. Pradeeksha N	Innovate intern	2 WEEKS
470	URK22EC4032	Ms. Shamini B	Innovate intern	2 WEEKS
471	URK22EC4034	Mr. Dareddy Uday Kiran Reddy	Main Flow Services	2 WEEKS
472	URK22EC4035	Mr. J Ericsson Reno	Main Flow Services	2 WEEKS
473	URK22EC4036	Mr. Bille Jashwanth Gowd	Main Flow Services	2 WEEKS

474	URK22EC4038	Mr. Roshan James J	Main Flow Service	2 WEEKS
475	URK22EC4039	Ms. Yoga Poojitha D	Electronics & ICT Academy Indian Institute of Technology, Guwahati	2 WEEKS
476	URK22EC4040	Ms. Jersha J S	Deloitte	2 WEEKS
477	URK22EC3001	Ms. Sherin J	Motion cut,Lucknow	2 WEEKS
478	URK22EC3002	Ms. Sahana G	WALMART Global tech,USA	2 WEEKS
479	URK22EC3005	Mr. S Sudev	MAHAT Labs Private Ltd, Coimbatore	2 WEEKS
480	URK22EC3008	Mr. Hari Prasad S S	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
481	URK22EC3009	Mr. Penumatcha Shalom	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
482	URK22EC3011	Mr. Chadalavada Nipun	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
483	URK22EC3013	Ms. Gundala Poojitha	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
484	URK22EC3017	Ms. Sai Rithika A	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
485	URK22EC3018	Mr. Deepak Kumar S	Forage, New York	2 WEEKS
486	URK22EC3019	Mr. A Rajagopalan	Forage, New York	2 WEEKS
487	URK22EC5001	Mr. Varun M	CISCO Network Academy	2 WEEKS
488	URK22EC5002	Mr. Manoj S	Forage, New York	2 WEEKS
489	URK22EC5003	Mr. Sanjayjayanth K K	Forage, New York	2 WEEKS
490	URK22EC5007	Ms. Mangalapuri Mercy	YBI foundation	2 WEEKS
491	URK22EC5008	Mr. Gonuru Siva Dinesh	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
492	URK22EC6067	Mr. Nithish Kannan M	Innovate	2 WEEKS
493	URK22EC6068	Ms. Pooja S	Parabola infotech Pvt Ltd, bangalore	2 WEEKS
494	URK22EC6070	Mr. Nagendra Prasad M	Forage, New York	2 WEEKS
495	URK22EC6071	Ms. Swetha Angel S	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
496	URK22EC6001	Mr. Dominik Vimal Raj A	TechnoHacks	2 WEEKS
497	URK22EC6005	Mr. Tamizhvannan M	Forage	2 WEEKS

498	URK22EC6006	Mr. Mohamed Shajith S	Technohack,Maharashtra	2 WEEKS
499	URK22EC6008	Mr. Prasannaraj V	Forage	2 WEEKS
500	URK22EC6009	Mr. Vetrivel G	Technohacks	2 WEEKS
501	URK22EC6012	Ms. Anuska Datta	Nativesofttech	2 WEEKS
502	URK22EC6014	Mr. Gokul M	Techno Hacks Solutions Pvt. Ltd , Maharashtra	2 WEEKS
503	URK22EC6015	Ms. Vishalakshi Sudhakar Muthulakshmi	Motion Cut	2 WEEKS
504	URK22EC6017	Mr. Sibi Sunthar S	Forage , New York	2 WEEKS
505	URK22EC6018	Mr. Samsan R	Techno Hacks Solutions Pvt. Ltd , Maharashtra	2 WEEKS
506	URK22EC6020	Mr. Kanish K S Karan	Techno Hacks Solutions Pvt. Ltd , Maharashtra	2 WEEKS
507	URK22EC6021	Mr. Alen Stephen Brahmasingh	Techno Hacks Solutions Pvt. Ltd , Maharashtra	2 WEEKS
508	URK22EC6023	Ms. Sreevarshika R	ECI Systems	2 WEEKS
509	URK22EC6024	Ms. Neha V	Nativesofttech	2 WEEKS
510	URK22EC6025	Mr. Dias Raxon S	Techno Hacks Solutions Pvt. Ltd , Maharashtra	2 WEEKS
511	URK22EC6026	Mr. Aby Alex	MAHAT Labs Private Ltd, Coimbatore	2 WEEKS
512	URK22EC6028	Mr. Ayush Naskar P	Techno Hacks Solutions Pvt. Ltd , Maharashtra	2 WEEKS
513	URK22EC6031	Mr. Abhilash.G	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
514	URK22EC6034	Ms. Pionasan J	NativeSoft Tech	2 WEEKS
515	URK22EC6035	Mr. Vishnupriyan V	YBI Foundation	2 WEEKS
516	URK22EC6037	Mr. Gadde Nagakarthikeya	Main Flow Services and Technologies Pvt. Ltd.	2 WEEKS
517	URK22EC6040	Mr. Naren Karthikk V	Innovate	2 WEEKS
518	URK22EC6041	Mr. Sanjay R	YBI Foundation	2 WEEKS
519	URK22EC6042	Mr. T E Akilan	Min Flow Services and Technlogies Pvt.Ltd	2 WEEKS
520	URK22EC6044	Ms. Dharunika M K	Placemantra	2 WEEKS
521	URK22EC6046	Ms. Heran Bleesy S	Placemantra	2 WEEKS
522	URK22EC6048	Mr. Anbu Selva Kumar V	Forage , TATA	2 WEEKS
523	URK22EC6049	Ms. Prayaga K	Edu-versity,Bengaluru	2 WEEKS
524	URK22EC6051	Mr. Pradesh P	Forage, New York (Virtual)	2 WEEKS
525	URK22EC6052	Mr. Mukilan M	WALMART Global tech,USA	2 WEEKS

526	URK22EC6057	Mr. Donald Dixon	Forage, New York	2 WEEKS
527	URK22EC6058	Mr. Harish Vardhan R	YBI Foundation	2 WEEKS
528	URK22EC6059	Mr. Sharan S	Nativesofttech	2 WEEKS
529	URK22EC6061	Ms. Swetha S	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
530	URK22EC6062	Ms. Livinthika S	Mahat Labs Private Ltd, Coimbatore	2 WEEKS
531	URK22EC6065	Mr. Prasanna A	Technohacks ,Maharashtra	2 WEEKS
532	URK22EC6066	Ms. Kowsika N	AICTE, Shell India Markets Private Limited and Edunet Foundation	2 WEEKS
533	URK21BM2022	Anbuselvam K	Mm hospital	4 WEEKS
534	URK21BM1022	Naseer A M	Apollo Hospitals	4 WEEKS
535	URK21BM2018	Sivalakshmi M	Digisailor	4 WEEKS
536	URK21BM2016	Anto Jose	Aegous Healthcare Pvt. Ltd	4 WEEKS
537	URK21BM2006	Sharan Ann Pramod	Aegous healthcare Pvt.Ltd.	4 WEEKS
538	URK21BM2012	Joanna Agnelo Fernando	WockHardt Hospitals Ltd, Mumbai	4 WEEKS
539	URK21BM2019	Nanma Anna Sam	Aegous Healthcare Pvt Ltd	4 WEEKS
540	URK21BM2020	Aditya Kumar	Zemtech India (Mindray)	4 WEEKS
541	URK21BM2001	Tanya Saira John	Karunya Institute of Technology and Sciences	4 WEEKS
542	Urk21bm1016	Judith Kiruba K	Kauvery hospital	2 WEEKS
543	URK21BM2023	Smirthy M	National Pharma Hospital and Research Institute	2 WEEKS
544	URK21BM2021	Mohamed Irfanudeen R.S	Prashan medical Technologies	2 WEEKS
545	Urk21bm2008	Sahana S B	Prashan Medical Technologies	2 WEEKS
546	URK21BM2009	Kevin Godson	Prashan Medical Technologies	2 WEEKS
547	URK21BM2011	Samfelix S	Prashan medical technologies	2 WEEKS
548	URK21BM1013	Santhosh Kumar M	Prashan Medical Technologies Coimbatore	2 WEEKS
549	URK21BM1020	Joshua Kingsli.D	Scudder Memorial Hospital	2 WEEKS
550	URK21BM1001	Catherine J	Jedaiah Steve Hospital, Karaikudi	2 WEEKS
551	URK21BM2014	Joscelin J	Arista medical system	2 WEEKS

552	URK21BM1010	E Andrea Gracelin	Code Bind Technologies	2 WEEKS
553	URK22BM1002	Shivani Prabu	Codebind Technologies	4 WEEKS
554	URK22BM1004	Antony Alex	Ageous Healthcare Pvt. Ltd	4 WEEKS
555	URK22BM1005	Jemipriya T	Aegous Healthcare Pvt. Ltd	4 WEEKS
556	URK22BM1006	Arul Nikhilan	Globe Healthcare	4 WEEKS
557	URK22BM1008	Mercy Rose. C	Dr. Jeyasekharan Medical Trust	4 WEEKS
558	URK22BM1010	Sinthiya V	CSI Jayaraj Annnapackiam Mission Hospital	4 WEEKS
559	URK22BM1012	Nadar Jemerose	Infigo Eye Care Hospital	4 WEEKS
560	URK22BM1014	Joice John	Aegous Healthcare Pvt.Ltd	4 WEEKS
561	URK22BM2001	Nabhan K	Aegous Healthcare Pvt.Ltd	4 WEEKS
562	URK22BM2003	Angeline Mathew	Aegous Healthcare Pvt. Ltd.	4 WEEKS
563	URK22BM2004	Nibitha Arul A	CSI Jayaraj Annapackiam Mission Hospital	4 WEEKS
564	URK22BM2005	Amit Bosco	NIIMS Hospital	4 WEEKS
565	URK22BM2007	Gaius G	Apollo	4 WEEKS
566	URK22BM2008	Venika G	Apollo Hospital (Sindoori Management)	4 WEEKS
567	URK22BM2014	Baranika B	Codebind Technologies	4 WEEKS
568	URK22BM2015	Heman Harish	Codebind Technologies	4 WEEKS
569	URK22BM2016	Niszha Krishnan	Chirayu Hospital	4 WEEKS
570	URK22BM2017	Angel Florence. A	Chirayu Hospital	4 WEEKS
571	URK22BM2018	Sherwin Jega	Leeway Biomedical	4 WEEKS
572	URK22BM2019	Dharshan R	Sree Ragavendra Hospital	4 WEEKS
573	URK22BM2021	Immanuel Johnson J	Maruthi Technologies	4 WEEKS
574	URK22BM2023	B K Shreeraam	Leeway Biomedicals	4 WEEKS
575	URK22BM2024	Hari Vendhan T	Maruthi Technologies	4 WEEKS
576	URK22BM2025	Sanjit Sandheer	Aegous Healthcare Pvt. Ltd	4 WEEKS
577	URK22BM2026	Kamalikadevi.K	Chirayu Hospital	4 WEEKS
578	URK22BM2027	Denisha Dm	Dr Jeyasekharan Medical Trust	4 WEEKS

579	URK22BM2028	Dharanish E	Maruthi Technologies	4 WEEKS
580	URK22BM2030	Lakshmipathi	Globe Healthcare	4 WEEKS
581	URK22BM2031	Karishma	Leeway Biomedical Company	4 WEEKS
582	URK22BM2032	Aashish	Kwality Photonics Pvt.Ltd	4 WEEKS
583	URK22BM2035	S.Nishanthini	Dr. Jeyasekharan Medical Trust & Dr. Jeyasekharan Hospital & Nursing Home	4 WEEKS
584	URK22BM3001	Letitia Nimshi	Apollo Hospitals, Chennai	4 WEEKS
585	URK22BM3002	Adithya	Code Bind Technologies, Chennai	4 WEEKS
586	URK22BM3003	Austin Rebello	Code Bind Technologies, Chennai	4 WEEKS
587	URK22BM3004	V. Karthikeyan	Code Bind Technologies, Chennai	4 WEEKS
588	URK22BM3005	G.Rithika	Chirayu Hospital	4 WEEKS
589	URK22BM3007	Bifniha Sj	Government Medical College Hospital	4 WEEKS
590	URK22BM3008	Arpit Chauhan	Herbertpur Christian Hospital	4 WEEKS
591	ULK21BM1001	Bangaru Sreenivasulu	Yashoda Hospitals, Malakpet, Hyderabad	4 WEEKS
592	ULK22BM2001	R Mokshagna	Yashoda Hospitals, Malakpet, Hyderabad	4 WEEKS
593	ULK22BM2002	Veesam Abhishek	DVC Hospital and Research Centre	4 WEEKS
594	URK22BM1018	Claudia Henry	Aegous Healthcare Pvt. Ltd	2 WEEKS
595	URK22BM2033	Karthikeyan	Muthumeenakshi Hospitals Private Limited	2 WEEKS
596	URK22BM1016	K Julia Grace	Arokia Madha Nilayam Hospital	2 WEEKS
597	URK22BM3009	Moneesh Balaji .S	Vasantham Health Centre (P) Ltd	2 WEEKS
598	URK22BM2034	Sam Ziegen Balg A	Codebind Technologies	2 WEEKS
599	ULK21RA1001	Navaneethkumar.S	Effica Automation Limited	4 WEEKS
600	ULK21RA2001	P.Amirthavarshini	SRF Limited,Trichy	4 WEEKS
601	ULK21RA2003	Peter Magimai Nathan D	Axis Global Automation	2 WEEKS
602	ULK21RA2003	Peter Magimai Nathan D	Apex Digital Innovative	2 WEEKS
603	URK20RA1035	Shyamala S	Skyline Automation	2 WEEKS
604	URK21RA1002	Mugeshvar U	Axis Global Automation	2 WEEKS
605	URK21RA1002	Mugeshvar	Apex Digital Innovative	2 WEEKS

606	URK21RA1003	M Amulya	ITC PSPD	2 WEEKS
607	URK21RA1005	Tushara Bindu Koppisetti	Central Manufacturing Technology Institute (CMTI)	4 WEEKS
608	URK21RA1009	Vishwa G	Sakthi Auto Component Limited	4 WEEKS
609	URK21RA1015	Cyrile Josaph J	Circor Flow Technologies Pvt Ltd.	4 WEEKS
610	URK21RA1018	Surriya B	IIT Madras Research Park	8 WEEKS
611	URK21RA1023	Navya Raj P	Skyline Automation	3 WEEKS
612	URK21RA1025	Inba Sharon A	Axis Global Automation	2 WEEKS
613	URK21RA1025	Inba Sharon A	Apex Digital Innovative	2 WEEKS
614	URK21RA1026	Lara Salomon S	Alpha Automation And Controls	4 WEEKS
615	URK21RA2001	Elisha Kingsly.L	Sri Sakthi Auto Limited	4 WEEKS
616	URK21RA2008	Madhanraj. D	Sakthi Auto Component Limited	4 WEEKS
617	URK21RA1007	Immanuel John Mathew	Godrej Aerospace	4 WEEKS
618	URK21RA1022	Kirubakar	Sakthi Auto Component Limited	4 WEEKS
619	URK21RA1016	Srisarathi S	Apex Digital Innovative	2 WEEKS
620	URK21RA2005	Jenin J Harry	Axis Global Automation	2 WEEKS
621	URK21RA2005	Jenin J Harry	Apex Digital Innovative	2 WEEKS
622	URK21RA1019	Roch Ronaldo M	Axis Global Automation	2 WEEKS
623	URK21RA1019	Roch Ronaldo M	Apex Digital Innovative	2 WEEKS
624	ULK21RA2004	Arunkumar M	Epic Automation	4 WEEKS
625	ULK21RA2004	Arunkumar M	Kms Micro Technologies	3 WEEKS
626	URK22RA1002	Sreeram	Infercon Automation	4 WEEKS
627	URK22RA1003	John Zac Mathew	HLL Lifecare Limited	3 WEEKS
628	URK22RA1004	Karan Baburaj Mudaliar	Qbot Automation Pvt. Ltd.	4 WEEKS
629	URK22RA1006	J. Jeromine Blessy	Sands Precision Pvt Ltd	4 WEEKS
630	URK22RA1007	Beryl J	Simpson & Company Ltd	4 WEEKS
631	URK22RA1008	Angel Kerena K	National Institute of Ocean Technology (NIOT)	4 WEEKS
632	URK22RA1009	Adithya S	Liason Engineers Pvt Ltd	4 WEEKS
633	URK22RA1010	Krishnasamy.P	Liason Engineers Pvt Ltd	4 WEEKS
634	URK22RA1011	Thayanithi Sm	Infercon Automation	4 WEEKS

635	URK22RA1014	Thamizhpriyan P	Infercon Automation Pvt Ltd	4 WEEKS
636	URK22RA1015	Vengadesh J	Infercon Automation	4 WEEKS
637	URK22RA2001	Jasper	Liason Inc	4 WEEKS
638	URK22RA2003	Thiyo Aaron J	BMW Plant Chennai	4 WEEKS
639	URK22RA2004	Hammad Pervez	Siemens Ltd	4 WEEKS
640	URK22RA2005	Sukesan E G	Salem Steel Plant	4 WEEKS
641	URK22RA2007	Aashish Carmel Jai	Sevenky Technologies Private Limited	4 WEEKS
642	URK22RA2008	Kavya T K	Multitech Automations	4 WEEKS
643	URK22RA2009	Ciril Joy Kochu T	Qbot Automation Private Limited	4 WEEKS
644	URK22RA2010	Aswath Narayanan S	Qbot Automation Pvt Ltd	4 WEEKS
645	URK22RA2011	Aswin P A	Igus India Pvt Ltd	4 WEEKS
646	URK22RA2013	A M Sivakumar	Varsha Technologies	4 WEEKS
647	URK22RA2014	B Sriram	Infercon Automation	4 WEEKS
648	URK22RA2015	Deva Nanda Menon	Multitech Automation	4 WEEKS
649	URK22RA2016	Derrick Elston H	Liason Engineers Pvt Ltd	4 WEEKS
650	URK22RA2017	Parthiv N Shylesh	Igus (India) Private Limited	4 WEEKS
651	URK22RA2019	Goutham Krishna	Igus (India) Private Limited	4 WEEKS
652	URK22RA2020	Arun.M	Sands Precision And Private Limited	4 WEEKS
653	URK22RA2021	Gokulanath P	Tamilnadu News Prints And Papers Ltd	4 WEEKS
654	URK22RA2022	Aashiq Ahmed A	Salem Steel Plant	4 WEEKS
655	URK22RA2023	S.Francis Xavier	Qbot Automation Pvt Ltd	4 WEEKS
656	URK22RA2024	Arjun Rose J S	Tamil Nadu News Print And Papers Ltd	4 WEEKS
657	URK22RA2026	Abin Raj R	Bmw Group India	4 WEEKS
658	URK22RA2027	Ashis Jeroke	Ssk Electronics And Research Center	4 WEEKS
659	URK22RA2028	Vengatesh	Pvm Automation And Robotics	4 WEEKS
660	URK22RA2029	Jeffin Samuel	Igus Pvt Ltd Banglore	4 WEEKS
661	URK22RA2030	Prasanth	Simpsons Limited And Co	4 WEEKS
662	URK22RA2031	Meganathan S	Liason Engineers Pvt Ltd	4 WEEKS
663	URK22RA2033	Vimalsubbu B	Qbot Automation	4 WEEKS

664	URK22RA2034	Ranjan M	Neyveli Lignite Corporation India Limited (Nlcil)	4 WEEKS
665	URK22RA2036	Chilukuri Thanmai Sri Murali	Multitech Automations	4 WEEKS
666	URK22RA2037	Varun Raj S	Tamilnadu Newsprint And Papers Limited	4 WEEKS
667	URK22RA2036	Chilukuri Thanmai Sri Murali	Multitech Automations	4 WEEKS
668	URK22RA2008	Kavya T K	Multitech Automation	4 WEEKS
669	URK22RA2015	Deva Nanda Menon	Multitech Automations	4 WEEKS
670	URK22RA1016	Sanjay Sebastin	Igus (India) Private Limited	4 WEEKS
671	URK22RA1012	Sakthivel G	Axis Global Automation	4 WEEKS
672	URK22RA2018	Jagan V	Rk Automation Solution	4 WEEKS
673	ULK22RA1001	Eiphlet Joanthan J	Elman-Furnace Private Limited.	4 WEEKS
674	URK22RA2025	O.G.Rishikesh	Technologics	4 WEEKS
675	URK22RA2012	Kishor T.N	Technologics	4 WEEKS
676	URK23RA005	Santhosh M	Tvs Sundaram Brakes Linings Limited	4 WEEKS
677	URK23RA3006	Madhana Vignesh V	Tvs Brake Linings Limited	4 WEEKS
678	URK23RA4003	N.Srihare	Rapido Protolabs Pvt Ltd	4 WEEKS
679	URK23BT1001	Latchitha J R	ICAR Sugar Breeding Institute	2 WEEKS
680	URK23BT1003	Aleena Ann Sajee	Scire Science	4 WEEKS
681	URK23BT1005	Tanisha Chinnu Biju	Savitr Bioscience Pvt Ltd.	2 WEEKS
682	URK23BT1006	Abinayasri A	Bharathiar University	2 WEEKS
683	URK23BT1009	Preethi G K	Bharathiar University	2 WEEKS
684	URK23BT1012	Visruth R M	Bharathidasan University, Tiruchirapalli	4 WEEKS
685	URK23BT1014	Lourin Jovita J	VJ Biotech, Coimbatore	4 WEEKS
686	URK23BT1015	T S Dony Selvaraj	Naga Limited Consumer Division, Dindugal	4 WEEKS
687	URK23BT1016	Bensam Manuel S	ICAR Sugarcne Breeding Institute	4 WEEKS
688	URK23BT1019	S Jerusha Johnson	ICAR Sugarcne Breeding Institute	4 WEEKS
689	URK23BT1020	Amritha U	Hi Tech Diagnostic Centre	2 WEEKS
690	URK23BT1021	Deena M	Scinicorn Labs Pvt Ltd.	2 WEEKS
691	URK23BT1023	Steny Grace B R	Gotta Combai Tea Industries	2 WEEKS
692	URK23BT1024	Athul Jimraj	Savitr Bioscience Pvt Ltd.	2 WEEKS

693	URK23BT1025	Swetha S	Gotta Combai Tea Industries	2 WEEKS
694	URK23BT1030	Deepika Gopi	Mohammad Dossary Hospital	2 WEEKS
695	URK23BT1031	Gibson King S	TRM Biotech Private Limited	2 WEEKS
696	URK23BT1032	Ann Mary Mathew	Savitr Bioscience Pvt Ltd.	2 WEEKS
697	URK23BT1038	Reema R	Gottacombai Tea Industries	2 WEEKS
698	URK23BT1041	Jerith Mistina A	Gottacombai Tea Industries	2 WEEKS
699	URK23BT1042	Vinu Maria S	Alpha Omega Research Foundation	4 WEEKS
700	URK23BT1043	Merlin B	J D Clinical Laboratory	2 WEEKS
701	URK23BT1045	Lijawin Rose J K	Viji Laboratory	2 WEEKS
702	URK23BT1047	Annie Swetha B	Ganga Medical Centre And Hospitals	2 WEEKS
703	URK23BT1051	Abarna Inego S	Scinicorn Labs Pvt Ltd.	2 WEEKS
704	URK23BT1054	Sasipriya E	Nlc India Limited	2 WEEKS
705	URK23BT3001	Rakshana R	Abhilash Life Sciences	2 WEEKS
706	URK23BT3005	Sachenka Rajaselvam N S	Pharma Fabricon Unit Ii	4 WEEKS
707	URK23BT3007	Arya K	Icar Sugarcane Breeding Institute	2 WEEKS
708	URK23BT3008	Mohammed Suhail A	Viyen Biotech Llp	4 WEEKS
709	URK23BT3009	Aravind R	Bharathiar University	2 WEEKS
710	URK23BT3010	Sam Tyndale P S	Finura Agro Tech Llp	2 WEEKS
711	URK23BT3011	Shantosh F	Cavincare	2 WEEKS
712	URK23BT3013	Daniel J	Bharathiar University	2 WEEKS
713	URK23BT4003	D Genesia Angelin Jeba	Vrd Best Foods Pvt Ltd.	2 WEEKS
714	URK23BT4006	Joshua A Marsalin	Savitr Bioscience Pvt Ltd	2 WEEKS
715	URK23BT5002	Manasa Visagai G	ICAR Sugarcane Breeding Institute	2 WEEKS
716	URK23BT5003	Pratiksha Sharma	Mahavir Cancer Sansthan	4 WEEKS
717	URK23BT5011	Dhanish B	Centre For Biotechnology And Phyto Pharmacognosy Research	2 WEEKS
718	URK23BT5013	Naomi Edith Kumar	JNL Hospital And Research Centre	4 WEEKS
719	URK23BT5015	V Rithiga	Avigen Biotech Pvt Ltd	2 WEEKS
720	URK23BT5017	A Adline Sarah	Reliance Life Sciences Pvt Ltd	4 WEEKS
721	URK23BT5018	Sanya Mary Thomas	Family Planning Association Of India	2 WEEKS

722	URK23BT5020	R. Noyalraj	Global Calcium Pvt Ltd	2 WEEKS
723	URK23BT5022	Jeeva Sureha P R	Clinbiocare Technology	2 WEEKS
724	URK23BT5023	Monish Elangovan	Apex Biotechnology Training And Reaserch Institute	2 WEEKS
725	URK22BT1001	Agnes Shibu	Zygene Biotechnologies	2 WEEKS
726	URK22BT1002	Jerlin Joy A	The Devicolam Distilleries Ltd.	2 WEEKS
727	URK22BT1004	Magila Dharus S	Azyme Biosciences	4 WEEKS
728	URK22BT1005	Rufin Michael Claudio R	Avigen Biotech Pvt Ltd.	4 WEEKS
729	URK22BT1006	Gomethaga Vairamani M	Azyme Biosciences	4 WEEKS
730	URK22BT1007	Subith D	Azyme Biosciences	4 WEEKS
731	URK22BT1008	Rachel Esther J	Biozone Research Technologies Pvt Ltd	4 WEEKS
732	URK22BT1009	Samantha Sevana R	Bionome	4 WEEKS
733	URK22BT1011	Rachel C.G	Bioline Laboratory	4 WEEKS
734	URK22BT1012	Swathi Devi S	Hetrogene Biotech Pvt Ltd	4 WEEKS
735	URK22BT1013	Dikshita K	Honour Lab Ltd.	4 WEEKS
736	URK22BT1014	Bernadin Gifty R	Cell Research Corporation	2 WEEKS
737	URK22BT1015	Keerthana B	Bionome	4 WEEKS
738	URK22BT1016	Emma Mariam Renny	Orkla India Ltd.	4 WEEKS
739	URK22BT1017	Henry Y	Ticel Bio Park Ltd.	2 WEEKS
740	URK22BT1019	Santhosh K	Biokart India Pvt Ltd.	4 WEEKS
741	URK22BT1020	Oviya Sri P	Hetrogene Biotech Pvt Ltd	4 WEEKS
742	URK22BT1021	R Johanna Tania	Mahathi Biotech	4 WEEKS
743	URK22BT1022	Priyadharshini A	Avigen Biotech Pvt Ltd.	4 WEEKS
744	URK22BT1023	Dennis Jose	Doctor Johns Biotech Centre	4 WEEKS
745	URK22BT1024	Medi Princy Beulah	Prathista Industries Ltd.	4 WEEKS
746	URK22BT1025	Vishnu R Nair	Carenow Medical Pvt Ltd.	4 WEEKS
747	URK22BT1027	Laya Mariam Denu	Orkla India Ltd.	4 WEEKS
748	URK22BT1028	Nidhi Daniel	Orkla India Ltd.	4 WEEKS
749	URK22BT1029	Angelin Maria Baiju	Kerala Agricultural University	4 WEEKS
750	URK22BT1030	Brijesh C.L	Sri Raamji Paper Bags	4 WEEKS

751	URK22BT1031	Benetta Mercy	Ticel Bio Park Ltd.	2 WEEKS
752	URK22BT1032	Litta Roy	Dr.Moopen's Medical College	4 WEEKS
753	URK22BT1033	Sherine Jerusha Paul	Hetrogene Biotech Pvt Ltd	4 WEEKS
754	URK22BT1034	Anukeerthika K	Mahathi Biotech	4 WEEKS
755	URK22BT1036	D Jabez Ravikumar Samraj	Sangene Biotech	4 WEEKS
756	URK22BT1037	Austy Evangeline R	Mahathi Biotech	4 WEEKS
757	URK22BT1038	Irin Mary Mathew	Kerala Agricultural University	4 WEEKS
758	URK22BT1039	Jesicha Sundari M J	The Devicolam Distilleries Ltd.	4 WEEKS
759	URK22BT1040	Santana Joy P	The Devicolam Distilleries Ltd.	4 WEEKS
760	URK22BT1041	Suriyaa B K	Hetrogene Biotech Pvt Ltd	4 WEEKS
761	URK22BT1042	Darran Elmer H	Credora Life Sciences	4 WEEKS
762	URK22BT1043	Daniela Rebecca D	Mahathi Biotech	4 WEEKS
763	URK22BT1044	Yuvashree C	Bionome	4 WEEKS
764	URK22BT1045	Selina Catherine S	Apex Biotechology Training And Research Institute	4 WEEKS
765	URK22BT1046	Abinayashri M	Apex Biotechology Training And Research Institute	4 WEEKS
766	URK22BT1047	Samuel Benny J	Sangene Biotech	4 WEEKS
767	URK22BT1048	Shaan Shaji	Unibiosys Biotech Research Labs	4 WEEKS
768	URK22BT1049	Janet Frankline	Protein Design Pvt Ltd.	4 WEEKS
769	URK22BT1050	Felicia Jose S J	Mahathi Biotech	4 WEEKS
770	URK22BT1051	Karthik M G	Bioline Laboratory	4 WEEKS
771	URK22BT1052	Raghunanthan G	Am Institute Of Bioscience	4 WEEKS
772	URK22BT1054	Sundar S	Madhuvan Herbals	4 WEEKS
773	URK22BT1056	Riyashini R	Biokart India Pvt Ltd.	4 WEEKS
774	URK22BT1058	H S Shruti Nadig	Kalinga University	4 WEEKS
775	URK22BT1059	Ezra Mathew A	ICAR-National Research Intitute For Banana	4 WEEKS
776	URK22BT1060	Ishwarya M	Sangene Biotech	4 WEEKS
777	URK22BT1062	B Abarnadevi	Armats Training And Research Institute Chennai	4 WEEKS
778	URK22BT1063	Carol Jacob	Xcellugen Biotech Pvt Ltd.	2 WEEKS
779	URK22BT3008	Sowmya Jenat K	Apex Biotechnogy Training And Research Institute	4 WEEKS

780	URK22BT3009	Nisa Elizabeth Johns	Bionome	4 WEEKS
781	URK22BT4001	Jeba Besilea M	Finura Agro Tech Llp	4 WEEKS
782	URK22BT4002	Aaron Ronald A R	Sangene Biotech	4 WEEKS
783	URK22BT4003	Akshaya Menon	Bio Plus Life Sciences	2 WEEKS
784	URK22BT4004	Rebecca Jacey Kurian	Cochin University of Science and Technology	4 WEEKS
785	URK22BT4005	Nisan Joseph N	Icar Sugarcane Breeding Institute	4 WEEKS
786	URK22BT4006	Tanya Ann Cherian	Cochin University of Science and Technology	4 WEEKS
787	URK22BT4007	Jamiel Samuel J	V J Biotech	4 WEEKS
788	URK22BT4008	Joanna Mathew	Indian Institute of Technology Roorke	4 WEEKS
789	URK22BT4011	Roopesh Raj S	Sangene Biotech	4 WEEKS
790	URK22BT4012	Mabel Rishauna T	Apex Biotechnogy Training and Research Institute	4 WEEKS
791	URK22BT4013	Tharunjai I	Am Institute of Biosciences	2 WEEKS
792	URK22BT4014	Mahalakshmi O	Gautham Leather Industries	4 WEEKS
793	URK22BT4015	Chandhini.C	Sangene Biotech	4 WEEKS
794	URK22BT4016	Esther Beata S A	Trchy Research Institute Of Biotechnlogy	4 WEEKS
795	URK22BT4017	Devashish Sunil Wakde	CSIR- National Institute for Interdisciplinary Science and Technology	4 WEEKS
796	URK22BT4018	Shaaron Seni	Bionome	4 WEEKS
797	URK22BT4019	Bokinala Kamala Neha	One Source Specialty Pharma Ltd.	4 WEEKS
798	URK21BT1006	Elna Theressa	Rajiv Gandhi Centre for Biotechnology	2 WEEKS
799	URK21BT1021	Harini R	School Of Biotechnlogy Madurai Kamaraj University	4 WEEK
800	URK21BT1025	Sharon Joanna A	Rajiv Gandhi Centre for Biotechnology	2 WEEKS
801	URK21BT1037	Anu Shree P	Bioedge Solutions	2 WEEKS
802	URK21BT1038	Hansel Sinu Abraham	Azyme Bioscience Pvt Ltd.	2 WEEKS
803	URK21BT1045	Jusrin Gladson J	Finura Agro Tech Llp	2 WEEKS
804	URK21BT1053	Venkatesan G	School Of Biotechlogy, Madurai, Kamaraj University	4 WEEKS
805	URK21BT1061	Gopinath S	School Of Biotechlogy, Maduri , Kamaraj University	4 WEEKS
806	URK21BT1070	Srinithi Vignishha R	School Of Biotechlogy, Madurai, Kamaraj University	2 WEEKS

807	URK21BT4001	Kristina Sahu	Dr. B Lal Institute of Biotechnology	4 WEEKS
808	URK21BT4002	Susan Maria Binu	Rajiv Gandhi Centre for Biotechnology	2 WEEKS
809	PRK23TZ2001	Keerthini M S	Mahathi Biotech	4 WEEKS
810	PRK23TZ2002	Krishnan Joyce Abraham	Manna Biotech Pvt Ltd	4 WEEKS
811	PRK23TZ2003	Muthu Sanjeev S	Biogenomics Limited	4 WEEKS
812	PRK23TZ2004	Norika Martin Edward	Rashtriya Ispat Nigam Limited	4 WEEKS
813	PRK23TZ2005	Abel Kingston D	Biogenomics Limited	4 WEEKS
814	PRK23TZ2006	Komal Shashikant Pawar	Manna Biotech Pvt Ltd	4 WEEKS
815	PRK23TZ2007	Yashasvi	Manna Biotech Pvt Ltd	4 WEEKS
816	PRK23TZ2008	Aishwarya Suresh Nair	Zentiva Pvt Ltd	4 WEEKS
817	PRK23TZ2009	Shri Ram R	Dr RK Diabetic Foot and Podiatry Institute	4 WEEKS
818	PRK23TZ2010	Eden R S	Trichy Research Institute of Biotechnology Pvt Ltd	4 WEEKS
819	PRK23TZ2011	Kethrin Jaya Ranjini R	Mahathi Biotech	4 WEEKS
820	PRK23TZ2012	Aarthi M	Icar-National Research Centre For Banana	4 WEEKS
821	PRK23TZ2013	Dharani D	Mahathi Biotech	4 WEEKS
822	PRK23TZ2014	Eluri Stephina Evangeline	Aurigene Pharmaceutical Services Limited	4 WEEKS
823	PRK23TZ2015	Pradeep M	Sterling Lab	4 WEEKS
824	PRK23TZ2016	Swetha M	Mahathi Biotech	4 WEEKS
825	PRK23TZ2017	Masapogu Polena Flawrance	Aurigene Pharmaceutical Services Limited	4 WEEKS
826	PRK23TZ2019	Maddirala Samuel	Sterling Lab	4 WEEKS
827	PRK23TZ2020	Tadepalli Sai Prabhat	Seeko Biotics	4 WEEKS
828	URK23FP1001	Jason Joshua P	Tabp snacks and beverages coimbatore	4 WEEKS
829	URK23FP1002	Nathan Koshy Chandy	Bio Naturale, Jigani, Bengaluru	4 WEEKS
830	URK23FP1003	Ashrita Ramesh	Jeevan Foods	4 WEEKS
831	URK23FP1004	Allen Jonathan	Bio Naturale Bangalore	4 WEEKS
832	URK23FP1009	Riya Kolanthra Shinob	Plant Lipids Pvt. Ltd.	4 WEEKS
833	URK23FP1012	Siva Sundaram Murugan	Aavin-Sivagangai union	4 WEEKS
834	URK23FP1013	Vijay Manikandan. B	Patwari bakers	4 WEEKS

835	URK23FP1014	Stephany Jebarani Daniel	Intercontinental Hotels,Abu Dhabi	4 WEEKS
836	URK23FP1015	Elwin P Lijo	Milma Thrissur Dairy	4 WEEKS
837	URK23FP1016	Mohammed Shibil	Aparma Beverages (Nellikuth, Manjeri Malappuram, Kerala	4 WEEKS
838	URK23FP1017	Kevin Joshua S	ITC ICML,Trichy	4 WEEKS
839	URK23FP1018	Magisha A	Tantea,Coonoor	4 WEEKS
840	URK23FP1019	Jason Samuel J	ITC,ICML,Pudukottai	4 WEEKS
841	URK23FP1020	R.Varsha	Aavin Tirunelveli	4 WEEKS
842	URK23FP1021	Deepak Raj M	Patwari bakers	4 WEEKS
843	URK23FP1022	Archanya	Tantea Coonoor	4 WEEKS
844	URK23FP1024	Mirudhula Sri. S	Naga Limited Innovative Foods Division in Dindigul	4 WEEKS
845	URK23FP1027	Viancia Leena A	Tantea Coonoor	4 WEEKS
846	URK23FP2001	Serah Miriam Denny	Brown Label Coffee PVT. LTD.	4 WEEKS
847	URK23FP2002	Sreya Kuruvath Beevan	Elite Distilleries and Beverages Co	4 WEEKS
848	URK23FP2003	Havishkhaa T C	Gateway Software Solutions	4 WEEKS
849	URK23FP2004	Tharunikha RR	Gateway software solutions	4 WEEKS
850	URK23FP2006	Anna A S	Milma Thrissur	4 WEEKS
851	URK23FP2007	Adhithyan. S	Patwari bakers	4 WEEKS
852	URK23FP2008	Manoj A	Tabp snacks and beverages coimbatore	4 WEEKS
853	URK23FP2009	Harish Theriraja.T.S	Mane Kancor Ingredients, Kalamassery, Ernakulam	4 WEEKS
854	URK23FP2010	Sadhana J	Gateway software solutions	4 WEEKS
855	URK23FP2011	Rathika Raju	Gateway software solutions	4 WEEKS
856	URK23FP2012	Mohammed Bazin	Aparma Beverages	4 WEEKS
857	URK23FP2013	Rohan Biju	ISPINNOVATE	4 WEEKS
858	URK23FP2014	Pavithra Reji	Nitta Gelatin India Limited	4 WEEKS
859	URK23FP2016	Dharshan. K	Surega Water Company	4 WEEKS
860	URK23FP2017	Murali krishnan	Gateway software solutions	4 WEEKS
861	URK23FP2018	Sneha Mariam Philip	Tasty Nibbles	4 WEEKS
862	ULK22FP1001	T. Akshith Sai	Parle Agro (Krishnagiri)	5 WEEKS
863	URK22FP1001	Arya Nambiar	Licious (Delightful Gourmet Ltd), Bangalore	5 WEEKS

864	Urk22fp1002	Anastasia	Laxmi Pvt Ltd, Real Bites	4 WEEKS
865	Urk22fp1003	Sagaya Evans	Thirumala, Melmaruvathur	5 WEEKS
866	URK22FP1004	Daniel Paulraj.J	424/3, Suruli Falls Road, Narayana Thevan Patti, Theni, Tamil Nadu 625521, India	5 WEEKS
867	Urk22fp1005	Jessy backia sharon	Scientific food testing services,Chennai	5 WEEKS
868	URK22FP1007	Shruthika Rachel	Sr Lakshmi Foods	5 WEEKS
869	URK22FP1009	Prasanna S	Varun Beverages Limited, SriCity - Andhra Pradesh	4 WEEKS
870	URK22FP1010	Maria Sabu M	Synthite pvt Ltd, Kolencherry ernakulam	4 WEEKS
871	URK22FP1014	Timothy Cherian Varkey	Parle Agro	4 WEEKS
872	Urk22fp1016	B.Gladies Mahiba	Tamilnadu Co-operative Milk Producer's Federation Limited(Aavin), 29&30 Industrial estate, Ambattur, Chennai-600098	4 WEEKS
873	URK22FP1017	Dhilshan Mathew Shaji	Symega Industries, Pancode, Ernakulam, Kerala	4 WEEKS
874	urk22fp1019	challa sruthi	Mane kancor Ingredients Private Limited. Kochi, Kerala	4 WEEKS
875	URK22FP1021	Chaitanya Hari Singh	Mahasreevari foods industries private ltd, Kochuveli, Trivandrum, Kerala	4 WEEKS
876	URK22FP1022	Abinaya P	Tamilnadu Co-operative Milk Producer's Federation Limited(Aavin),29&30 Industrial estate, Ambattur,Chennai-600098	4 WEEKS
877	URK22FP1024	Srinithi.T	International Bakery Products Ltd., Oragadam plant Chennai	4 WEEKS
878	Urk22fp1025	Shahanashireen	Kochi , Kerala	4 WEEKS
879	URK22FP1026	T Riyashini	Mane Kancor Ingredients Private Limited,Angamaly, Kerala	5 WEEKS
880	URK22FP1027	Vinoth M	Varun beverage limited , SriCity-Andhra Pradesh	5 WEEKS
881	URK22FP1032	Sanjana S Manoharan	Bakers Colours and Flavours, India	5 WEEKS
882	URK22FP1034	Gantepangu Ericson	Hindustan Coca-Cola Beverages Pvt LTD (Bidadi)	5 WEEKS
883	URK22FP1035	Chillakuru Kavya	Hindustan Coca-Cola Beverages Pvt. Ltd., Srikalahasti, Andhra Pradesh	5 WEEKS
884	URK22FP1036	Stiflin K P	Bakers Colours and Flavour , Coimbatore	5 WEEKS
885	URK22FP1038	Keerthana P	Murali Pickles, Krishnagiri	4 WEEKS
886	URK22FP2001	Johann Koshy Thampan	Hindustan Coca-Cola Beverages Pvt LTD (Bidadi)	4 WEEKS

887	URK22FP2003	Varshini.S	Scientific Food Testing Services(P) Ltd	4 WEEKS
888	Urk22FP2005	Jennifer magdalene J	Scientific Food Testing Services(P) Ltd	5 WEEKS
889	URK22FP2006	Sivaramakrishna Kanumilli	Parle agro	5 WEEKS
890	URK22FP2007	P S Bershiya	Nanjil Intergrated Dairy Development	5 WEEKS
891	URK22FP2009	Nancy Arockiyamary R	Olam food ingredients, Varikoli ,Kochi , kerela	4 WEEKS
892	Urk22fp2010	Amrith S Govind	Hindustan Coca-Cola Beverages Pvt LTD (Bidadi)	4 WEEKS
893	URK22FP2011	Sachin	Varun Beverages Limited,(Sricity,Andhrapradesh)	4 WEEKS
894	URK22FP2013	Marial Salomi J	Britannia Industry Oragadam plant Chennai	5 WEEKS
895	URK22FP2014	Akash N	International Bakery Products Ltd., Oragadam plant Chennai	6 WEEKS
896	URK22FP2015	Bharani V	Parle Agro Pvt. Ltd	5 WEEKS
897	PRK24FP2003	Parvathy Aji	Maak Naturals Extractors Private Ltd. Kanjikode, Palakkad, Kerala	4 WEEKS
898	PRK24FP2004	Linda Maria Benoy	Maak Naturals Extractors Private Ltd. Kanjikode, Palakkad, Kerala	4 WEEKS
899	PRK24FP2005	Gowri murali	Maak Natural Extractors Private Limited	4 WEEKS
900	PRK24FP2006	Sreepriya S	Maak Natural Extractors Pvt Ltd, Palakkad	4 WEEKS
901	PRK24FP2007	Harsha B	Maak Natural Extractors Pvt Ltd, Palakkad	4 WEEKS
902	PRK24FZ2003	Sneha Kuruvilla	Patanjali Foods Limited, Mangaluru,Karnataka	4 WEEKS
903	PRK24FZ2005	Spandana Rout	Sarda Dairy & Food Product Ltd	4 WEEKS
904	PRK24FZ2007	Deepthi GD	Mulagumoodu, Kanyakumari dist	4 WEEKS
905	PRK24FZ2009	Thonduru Jasmine	Banglore, Karnataka.	4 WEEKS
906	PRK24FZ2012	Lakshmypriya V S	Patanjali Foods Ltd.	4 WEEKS
907	PRK24FZ2012	Lakshmypriya V S	AWL Agri Business Ltd. (Adani Wilmer Limited)	4 WEEKS
908	PRK24FZ2014	Devika VS	Coimbatore	4 WEEKS
909	PRK24FZ2015	Helen Mariya Jenson	AWL Agri Business Limited (Adani Wilmer)	4 WEEKS
910	PRK24FZ2015	Helen Mariya Jenson	Patanjali Foods Pvt Ltd	4 WEEKS
911	PRK24FZ2015	Helen Mariya Jenson	Awl Agri Business Limited(Adani Wilmer)	4 WEEKS
912	PRK24FZ2017	Malavika Bijukumar	Kerala, Wayanad	4 WEEKS
913	PRK24FZ2019	Maruboina Bindu Mydhili	Hyderabad	4 WEEKS

914	PRK24FZ2020	Sreerekha K	Kannur,Kerala	4 WEEKS
915	PRK24FZ2026	Sharanya s	Mysuru	4 WEEKS
916	PRK24FZ2028	K.Apoorva	Hyderabad	4 WEEKS
917	PRK24FZ2030	Evangelin v Matthew	Chennai	4 WEEKS
918	URK24FP1010	S Nehasri	Ramasamy Chinnamal Trust	2 WEEKS
919	URK24FP2003	Reeba Shalin S P	Plant Lipids Pvt. Ltd.	5 WEEKS
920	URK24FP2007	Tasty Nibbles Foods	HIC-ABF Special Foods Pvt. Ltd	4 WEEKS
921	PRK23FP2004	V Lekhashri	ITC Limited	3 WEEKS
922	PRK23FP2006	Yaminy R T	CSIR-CFTRI	4 WEEKS
923	PRK23FP2008	Swetha S	ITC LIMITED	3 WEEKS
924	PRK23FP2012	Athira Vinod A	Milka Nutriments	2 WEEKS
925	PRK23FP2013	Subasree T.V	Milka Nutriments (P) Limited	2 WEEKS
926	PRK23FP2015	Harini Priya M	ITC limited	3 WEEKS
927	PRK23FZ2002	M.Jaya Nandhini	Aachi masala foods pvt Ltd	2 WEEKS
928	PRK23FZ2003	Vaishnavi.C.M.	Annapoorna masala and spices	2 WEEKS
929	PRK23FZ2004	Sree Varsha.S.M.	Aachi masala foods pvt Ltd	2 WEEKS
930	PRK23FZ2011	Sanya Shylesh Poulose	Mother Dairy KMF	4 WEEKS
931	PRK23FZ2012	Varada K Bhattathiripad	Parsons Nutritional Private Limited, Harohalli, Karnataka	4 WEEKS
932	PRK23FZ2014	Celestina Selvakani A.J	Maharaja Traders	2 WEEKS
933	PRK23FZ2015	Ramzan Shameema N	NILA Sea foods(P)LTD, Tuticorin	2 WEEKS
934	PRK23FZ2016	Kancharla kavya Durga	Vijaya dairy , vijaywada	4 WEEKS
935	PRK23FZ2019	P.U.Jilsha	Nanjil milk plant	1 WEEK
936	PRK23FZ2020	Danya K	Annapoorna Masala ans Spices	2 WEEKS
937	PRK23FZ2022	Nitha Thomas	Parsons Nutritional Private Limited Harohalli Karnataka	4 WEEKS
938	PRK23FZ2024	Ayisha Fidha	Cee Yee Co. Oil Industries	4 WEEKS
939	PRK23FZ2026	M.Lekshmi priya	Mother Dairy KMF Dairy unit	4 WEEKS
940	PRK23FZ2027	Carolina Victor	Hilton Hotel	4 WEEKS
941	PRK23FZ2032	Vaishnavi Vinod	Karnataka Milk Federation	4 WEEKS
942	PRK23FZ2033	Archana Rajeev	Mother Diary KMF	4 WEEKS

943	PRK23FZ2034	Athulya C	Mothr Diary KMF	4 WEEKS
944	PRK23FZ2035	N.Hemapriya	Aayush Food products	4 WEEKS
945	PRK23FZ2037	Rexy A	Coffee Curing Works Chikkamagalure	2 WEEKS
946	URK23CS1169	Steven Clifford George	Larsen & Toubro	4 WEEKS
947	URK23CS9005	Dhanyashriee S	EI Systems	4 WEEKS
948	URK23CS1254	K Ragul Prakash	Codetech it solutions	4 WEEKS
949	URK23CS1262	NIVESH R	CISCO AICTE Virtual Internship Program 2024	4 WEEKS
950	URK23CS1193	Rinu Pranitha	Ediglobe	4 WEEKS
951	URK23CS1036	Joshua Atulya Lakra	CodTech	4 WEEKS
952	URK23CS1263	Bijjam Dinesh Reddy	CISCO Networking Academy	4 WEEKS
953	URK23CS1221	Dhancharla Dharshan Power	CISCO	4 WEEKS
954	URK23CS1272	A.Karthikeyan	CODTECH IT Solutions	4 WEEKS
955	URK23CS1241	Christina Joy P	Bezohminds	4 WEEKS
956	URK23CS1119	Jebal Sonisha . B	Spark Inventive	4 WEEKS
957	URK23CS1214	Venu Krishnan M S	CODTECH	4 WEEKS
958	URK23CS1077	Epsiba Miriam. R	SAFE H2O (Start up Company)	4 WEEKS
959	URK23CS1267	Asmila D	CODTECH IT Solutions	4 WEEKS
960	URK23CS1228	Bernard Britto P	CODTECH IT Solutions	4 WEEKS
961	URK23CS1223	Roshaun Paul M	CODTECH IT Solutions	4 WEEKS
962	URK23CS1022	Andralyn Hazel Trinita	CISCO Networking Academy	4 WEEKS
963	URK23CS1292	Nithya Rubini	Robomatic	4 WEEKS
964	URK23CS1243	Akash M	EDIGLOBE	4 WEEKS
965	URK23CS1147	Devananda Sunil	REINO Technologies	4 WEEKS
966	URK23CS1245	Jhanavi R Yadav	Edunet Foundation	4 WEEKS
967	URK23CS1279	Maharish Balakumar B	EI Systems	4 WEEKS
968	URK23CS1286	Jebarson J	CISCO Netcad Academy	4 WEEKS
969	URK23CS1055	Akhil Kurian Kuruvilla	Vonnue	4 WEEKS
970	URK23CS8015	Afrin Banu S	Robomatic Company	4 WEEKS
971	URK23CS1270	Boya lasya priya	Codtech IT solutions	4 WEEKS

972	URK23CS1093	Issac Paul Denny	Cognifyz	4 WEEKS
973	URK23CS1076	Isaiah Matthews Panicker	CISCO Internship	4 WEEKS
974	URK23CS1003	Santhosh V	NCS Partners	4 WEEKS
975	URK23CS1280	Japhia P	Codebind Technologies	4 WEEKS
976	URK23CS1265	Kiruthika S	CODTECH IT Solutions	4 WEEKS
977	URK23CS1045	Dhanya M	CODEBIND Technologies	4 WEEKS
978	URK23CS1273	Gurikani Shireesha	CODTECH IT Solution	4 WEEKS
979	URK23CS1026	Sam Ebenezer P	CISCO	4 WEEKS
980	URK23CS1176	Praji P	CODEBIND Technologies	4 WEEKS
981	URK23CS1059	Jershlin Paul J	CISCO	4 WEEKS
982	URK23CS1087	M Jabez Joshwin Paul	Vufto	4 WEEKS
983	URK23CS1160	Sriram Ms	EI SYSTEMS	4 WEEKS
984	URK23CS1010	Aadityaraj Rajit	CISCO	4 WEEKS
985	URK23CS1199	Sam Jenish C	ICONIX Software Solutions	4 WEEKS
986	URK23CS8018	Thabitha	OASIS Infobyte	4 WEEKS
987	URK23CS1264	Jeremy Joe Thomas	CODTECH IT Solutions	4 WEEKS
988	URK23CS1092	Darish Jerlin J	SAFE H2O4	4 WEEKS
989	URK23CS1145	Rhemanth Jeyanezsingh	CISCO Networking Academy	4 WEEKS
990	URK23CS1006	Dominic Raja M.S	Technohacks	4 WEEKS
991	URK23CS1307	A Chalicefelcigarcia	Acceloution	4 WEEKS
992	URK23CS1307	Dickson S	Intern certify institute	4 WEEKS
993	URK23CS1020	M.Mercy	Codebind Technologies	4 WEEKS
994	URK23CS1211	Sakthivarshan S	CISCO	4 WEEKS
995	URK23CS1220	Maha Deepak.S	CODTECH IT Solutions	4 WEEKS
996	URK23CS1021	Ashic Paul P S	CODTECH IT Solutions	4 WEEKS
997	URK23CS1216	Aldan Joseph S	CODTECH	4 WEEKS
998	URK23CS1205	Sanjay Joushva	Intern Certify	4 WEEKS
999	URK23CS1052	A.Jovanna blesslyn	CISCO	4 WEEKS
1000	URK23CS1253	Nikilesh Ram S K	CISCO Networking Academy	4 WEEKS

1001	URK23CS1056	Sophia Eunice K	Annamalai Innovation And Incubation Research Foundation	4 WEEKS
1002	URK23CS1151	Priya Dharshini S	Codebind Technologies	4 WEEKS
1003	URK23CS1236	Palani Vel Ram.V	Codsoft	4 WEEKS
1004	URK23CS1257	Rufin Fiona.R	Code Bind Technologies	4 WEEKS
1005	URK23CS1032	Carolin Monika	Codebind	4 WEEKS
1006	URK23CS1004	D. Jerlin Seraphina	Ilife Technologies	4 WEEKS
1007	URK23CS1060	Justina Sam	Prodigy InfoTech	4 WEEKS
1008	URK23CS1085	Gayathri J	Produgy Infotech	4 WEEKS
1009	URK23CS1110	Ajay Felix A	NEOWEP	4 WEEKS
1010	URK23CS1185	M Durai Murugan	Codesoft	4 WEEKS
1011	URK23CS1239	Joy Vincia S	Navodita Infotech	4 WEEKS
1012	URK23CS1024	Aarin Zacharia	Techobytes Technologies	4 WEEKS
1013	URK23CS9003	Shaun V Das	Codebind Technologies	4 WEEKS
1014	URK23CS1140	Sharuck Kp	Codsoft	4 WEEKS
1015	URK23CS1099	Albert Livingstan G	Octanet Services Pvt Ltd	4 WEEKS
1016	URK23CS1259	Athulpradeep	Codsoft	4 WEEKS
1017	URK23CS1002	Shelton Arun Gnanaraj	i-EL Technologies	4 WEEKS
1018	URK23CS8003	Lakshana R	Webgen Technology	4 WEEKS
1019	URK23CS1231	Jestina Esther Daniel	Chemicasoft	4 WEEKS
1020	URK23CS1103	Bejinson B	Neoweb	4 WEEKS
1021	URK23CS1084	Sourav Ghosh	Prodigy Infotech	4 WEEKS
1022	URK23CS8017	Madhan T	Codebind Technologies	4 WEEKS
1023	URK23CS1120	Ecclisia Karunya E	Innovate	4 WEEKS
1024	URK23CS1197	Niranson	Codtech It Solutions	4 WEEKS
1025	URK23CS1101	Chijith Jerin Stalin	CISCO	4 WEEKS
1026	URK23CS1305	David Oliver J	Camplin	4 WEEKS
1027	URK23CS1134	Nagireddygari Pvarna	Prodigy Infotech	4 WEEKS
1028	URK23CS1207	Joann Of Arc A	Ediglobe	4 WEEKS
1029	URK23CS1080	Jonathan Jasper A	CISCO	4 WEEKS

1030	URK23CS8002	M A SHAEL	CISCO	4 WEEKS
1031	URK23CS1209	Kondoju Sharon Pearl	Prodigy Infotech	4 WEEKS
1032	URK23CS1118	Olivia Joyson	Skill Haara	4 WEEKS
1033	URK23CS9007	Dicson Y	Peace Haven Corp	4 WEEKS
1034	URK23CS1218	Jeremiah J	Innovate	4 WEEKS
1035	URK23CS1132	Yuvarajan P	CISCO	4 WEEKS
1036	URK23CS1102	Nandana Nandakumar E N	Skill Haara	4 WEEKS
1037	URK23CS1107	Annet Anil	The National Small Industries Corporation	4 WEEKS
1038	URK23CS1304	JUDA PRINCE M	HandBuiltApps	4 WEEKS
1039	URK23CS1014	Niran Samuel	CISCO	4 WEEKS
1040	URK23CS8011	Johnny Praison E	Codtech	4 WEEKS
1041	URK23CS1126	K Dikshit	Codetech	4 WEEKS
1042	URK23CS1248	Trinish Rayen	Safe Infratech Private Lmt	4 WEEKS
1043	URK23CS8005	David Paul P	Codtech It Solutions	4 WEEKS
1044	URK23CS1177	Arivumathi	Teachnook	4 WEEKS
1045	URK23CS1038	Johann Shoni George	CISCO Networking Academy	4 WEEKS
1046	URK23CS1143	Kamalesh K	Codtech It Solutions	4 WEEKS
1047	URK23CS1072	Chrispin Gnana Mourus	CISCO	4 WEEKS
1048	URK23CS1203	Arsath Ahamed N	Ediglobe	4 WEEKS
1049	URK23CS1114	Anandhu S	CISCO	4 WEEKS
1050	URK23CS1195	Aakriti Masih	Fraction It	4 WEEKS
1051	URK23CS1206	Sahana S	Ediglobe	4 WEEKS
1052	ULK22CS1002	Mukesh Raj R	Life Changers Ind	4 WEEKS
1053	ULK22CS1003	Kannan Udhaya Kumaran P	Ether Infotech	4 WEEKS
1054	ULK22CS1004	Nakka Uday Paul	CISCO	4 WEEKS
1055	URK21CS1155	Ancel Ishita S	Ethnus	4 WEEKS
1056	URK21CS2056	U A Samuel Raj	Suven Consultant & Technology	4 WEEKS
1057	URK22CS1001	Prince Nickson A	Gal Technology	4 WEEKS
1058	URK22CS1002	Priyanka K	Retech Solutions	4 WEEKS

1059	URK22CS1003	Samson Paul J	Kodcy & Space	4 WEEKS
1060	URK22CS1004	Paal Nesan J	Ncs Partners	4 WEEKS
1061	URK22CS1005	Anshon S A	Thedot	4 WEEKS
1062	URK22CS1006	Ephraim Immanuel H	CISCO	4 WEEKS
1063	URK22CS1007	David Rosario Selvaraj	Intel Unnati	4 WEEKS
1064	URK22CS1008	Herwin Jesudhas G	CISCO	4 WEEKS
1065	URK22CS1009	Jeffywin Kettyshia I	Krishtech	4 WEEKS
1066	URK22CS1010	Samuel M	Acmegrade	4 WEEKS
1067	URK22CS1011	Sherine S	Krishtech	4 WEEKS
1068	URK22CS1012	Kelsey J	Codebind	4 WEEKS
1069	URK22CS1014	Rakesh Sam H	Ak Infopark	4 WEEKS
1070	URK22CS1016	Joe William A	Kodcy & Space	4 WEEKS
1071	URK22CS1018	Dharun M S G	Extion	4 WEEKS
1072	URK22CS1020	Steve Thomas Mulamoottil	I Smart Business Solutions	4 WEEKS
1073	URK22CS1021	Jael Hephzibah Simon	Intel Unnati	4 WEEKS
1074	URK22CS1022	Madhumitha S	Intel Unnati	4 WEEKS
1075	URK22CS1023	Diviyasri S	Prodigy Infotech	4 WEEKS
1076	URK22CS1024	S Joseph Sam Billygraham	National Informatics Center	4 WEEKS
1077	URK22CS1027	Melvin Andreya S	CISCO	4 WEEKS
1078	URK22CS1028	Pranov Prahaladh R	Gal Technology	4 WEEKS
1079	URK22CS1029	Arun Thomas	i Smart Business Solutions	4 WEEKS
1080	URK22CS1030	Shaik Shaafiya Taranum	CISCO	4 WEEKS
1081	URK22CS1032	Vijay Khanna M A	Kodcy & SPACE	4 WEEKS
1082	URK22CS1033	Fabiyo A	Kodcy & SPACE	4 WEEKS
1083	URK22CS1034	Ashrick Joshua P	Ideassion	4 WEEKS
1084	URK22CS1035	Joshua Suriyan N	GWC Data AI	4 WEEKS
1085	URK22CS1036	S Akshaya Kumar	Acmegrade	4 WEEKS
1086	URK22CS1037	Harrison V	Kodcy & SPACE	4 WEEKS
1087	URK22CS1038	Aswin Snittu S	Accent Techno Soft	4 WEEKS

1088	URK22CS1039	Akash S	Accent Techno Soft	4 WEEKS
1089	URK22CS1040	Sam J	Accent Techno Soft	4 WEEKS
1090	URK22CS1041	Lincy Prarthana J.B	CISCO	4 WEEKS
1091	URK22CS1043	Andrew Livingston V J	Extion	4 WEEKS
1092	URK22CS1044	Miracle Kirubhakaran C	CISCO	4 WEEKS
1093	URK22CS1045	Shannandhirshath T	INTEL Unnati	4 WEEKS
1094	URK22CS1047	Joysh Jayaron Jose	INTEL Unnati	4 WEEKS
1095	URK22CS1048	Sherine Godfrey J	Mita IT Automations	4 WEEKS
1096	URK22CS1049	Mokara Anjali	INTEL Unnati	4 WEEKS
1097	URK22CS1050	Johnson S	Mita IT Automations	4 WEEKS
1098	URK22CS1051	Godwin J	CISCO	4 WEEKS
1099	URK22CS1052	Sathupati Hepsiba Jasmine	CodSoft	4 WEEKS
1100	URK22CS1053	Grace Gnanam J	Robokwik	4 WEEKS
1101	URK22CS1054	Paul Immanuel J	Robokwik	4 WEEKS
1102	URK22CS1055	Darshan U	CISCO	4 WEEKS
1103	URK22CS1057	Hepziba A	INTEL Unnati	4 WEEKS
1104	URK22CS1058	Dhriti Vilina Manuel	INTEL Unnati	4 WEEKS
1105	URK22CS1059	Kesireddygari Mounika	CISCO	4 WEEKS
1106	URK22CS1061	Bestwin Antonymuthu Vijayan	theDOT	4 WEEKS
1107	URK22CS1063	Maria Jaya Surya A	CISCO	4 WEEKS
1108	URK22CS1064	Jenila Nilofar J	Mita IT Automations	4 WEEKS
1109	URK22CS1067	Golla Lakshmi Supriya Yadav	CodSoft	4 WEEKS
1110	URK22CS1069	Kavi Preethi J	CISCO	4 WEEKS
1111	URK22CS1072	Suneeram S	CISCO	4 WEEKS
1112	URK22CS1074	Siva Prasad S	CISCO	4 WEEKS
1113	URK22CS1080	Sheron Xalxo	edunet Foundation	4 WEEKS
1114	URK22CS1081	Mandali Deepak	ARK A	4 WEEKS
1115	URK22CS1086	Benetta M Thomas	iSmart Business Solutions	4 WEEKS
1116	URK22CS1088	Grace Delighty G	CISCO	4 WEEKS

1117	URK22CS1089	Neeluri Abhinay Karthik	CISCO	4 WEEKS
1118	URK22CS1092	A Deepika Harine	Bharat Intern	4 WEEKS
1119	URK22CS1094	Nidhin Paul	CISCO	4 WEEKS
1120	URK22CS1095	Lydia R	Ybi Foundation	4 WEEKS
1121	URK22CS1101	Anto Larkin A	Kodcy & SPACE	4 WEEKS
1122	URK22CS1107	Anointina A	INTEL Unnati	4 WEEKS
1123	URK22CS1109	Melvin Sam S	EMITLOGIC	4 WEEKS
1124	URK22CS1110	Stephen Thomas	INTEL Unnati	4 WEEKS
1125	URK22CS1111	Jaffy Sherlin A	CISCO	4 WEEKS
1126	URK22CS1112	Meera Srilekha B	INTEL Unnati	4 WEEKS
1127	URK22CS1113	Jonnalagadda John Israel	DRDL	4 WEEKS
1128	URK22CS1114	Gaddam Preethi Beneela	Ybi Foundation	4 WEEKS
1129	URK22CS1115	Molathoti Nikhil	CISCO	4 WEEKS
1130	URK22CS1117	Moturi Vijay Raju	Ybi Foundation	4 WEEKS
1131	URK22CS1119	Manoj M R	tech CTANET	4 WEEKS
1132	URK22CS1120	Keerthika C	Bharat Intern	4 WEEKS
1133	URK22CS1122	Prithvi Nair	Cloudlene	4 WEEKS
1134	URK22CS1124	Manukonda Likhith Naveen Reddy	Ybi Foundation	4 WEEKS
1135	URK22CS1125	Challa Sowmya	Bharat Intern	4 WEEKS
1136	URK22CS1126	Diddikunta Satyanarayana	CISCO	4 WEEKS
1137	URK22CS1129	Vinith Jeffery S	Phoenix Softech	4 WEEKS
1138	URK22CS1130	Ragul Krishna P	Ybi Foundation	4 WEEKS
1139	URK22CS1133	Jenitha Blesy A	CodSoft	4 WEEKS
1140	URK22CS1134	K.P. Neha	CISCO	4 WEEKS
1141	URK22CS1135	Praisy Deva Mahimai J	RETECH	4 WEEKS
1142	URK22CS1138	Mohan Kumar R	CISCO	4 WEEKS
1143	URK22CS1139	Praveen G	Tech CTANET	4 WEEKS
1144	URK22CS1140	Alishiba Dass	KaaShiv	4 WEEKS
1145	URK22CS1141	Benjamin George David	Zephony	4 WEEKS

1146	URK22CS1142	Terry Williams J	CISCO	4 WEEKS
1147	URK22CS1148	Beereddy Sreeja	CISCO	4 WEEKS
1148	URK22CS1154	Jeremy T Shyju	Allianz	4 WEEKS
1149	URK22CS1168	Shoogini J S	Krish Tec	4 WEEKS
1150	URK22CS1172	Silvester Anto D	Codebind	4 WEEKS
1151	URK22CS1181	S Bhuvanesh	Evolve Robot Lb	4 WEEKS
1152	URK22CS1182	Milan Joshy	CISCO	4 WEEKS
1153	URK22CS1184	Prabhat A	Codebind	4 WEEKS
1154	URK22CS1185	Rebisha Raja Prabavathy J G	RepuNEXT	4 WEEKS
1155	URK22CS1186	Bandaru Pavana Sandhya	Corizo	4 WEEKS
1156	URK22CS1187	Poralla Bhanu Prasad Reddy	CISCO	4 WEEKS
1157	URK22CS1188	Pujith S	CISCO	4 WEEKS
1158	URK22CS1189	T Sathya	INTEL Unnati	4 WEEKS
1159	URK22CS1190	Beneesh S	INTEL Unnati	4 WEEKS
1160	URK22CS1191	Jibin Joby	CISCO	4 WEEKS
1161	URK22CS1192	Krishnapriya S	Corizo	4 WEEKS
1162	URK22CS1195	Srinithi S	Skillcraft	4 WEEKS
1163	URK22CS1200	Evalt David R	CISCO	4 WEEKS
1164	URK22CS1204	Krishnendu S P	CISCO	4 WEEKS
1165	URK22CS2002	Joseph Joseph	SMEC Automation	4 WEEKS
1166	URK22CS2003	Angelin Jerusha A S	CISCO	4 WEEKS
1167	URK22CS2005	S Varshita	INTEL Unnati	4 WEEKS
1168	URK22CS2006	Santosh Raj N	Craper Soft	4 WEEKS
1169	URK22CS2007	Caroline Ruth C	Mita IT Automations	4 WEEKS
1170	URK22CS2008	Godena Guru Sai Swetha	CISCO	4 WEEKS
1171	URK22CS2010	Vaishnav S	Ybi Foundations	4 WEEKS
1172	URK22CS2012	Harry Joel Rajkumar I	CISCO	4 WEEKS
1173	URK22CS2014	Premsai I	Next24Tech	4 WEEKS
1174	URK22CS2017	Angel Merrin John	XpertConsortium	4 WEEKS

1175	URK22CS2020	Abhishek S	CISCO	4 WEEKS
1176	URK22CS2023	Ryan Elijah J	Dhanvi Infotech	4 WEEKS
1177	URK22CS2025	Hithesh S	JP Infotech	4 WEEKS
1178	URK22CS2027	Kavya Jessy J	emglitz	4 WEEKS
1179	URK22CS2031	Yetukuri Gana Bala Meghana	CISCO	4 WEEKS
1180	URK22CS2036	Sneha Theertha A D	internship studio	4 WEEKS
1181	URK22CS2039	V Siva Sankari	INTEL Unnati	4 WEEKS
1182	URK22CS2040	Anbi Tibina K K	Ybi Foundations	4 WEEKS
1183	URK22CS2044	Arpana Nag	KaaShiv	4 WEEKS
1184	URK22CS2058	Cathreena C	CISCO	4 WEEKS
1185	URK22CS2059	Sherly Jennifer A	KaaShiv	4 WEEKS
1186	URK22CS3002	Christlin Jefrina R	CISCO	4 WEEKS
1187	URK22CS3003	Vibina W	CISCO	4 WEEKS
1188	URK22CS3007	Ermars Castar G J	codebind	4 WEEKS
1189	URK22CS3008	Vaisnave I M	INTEL Unnati	4 WEEKS
1190	URK22CS3009	Preethiba R	CISCO	4 WEEKS
1191	URK22CS3011	Seshanth Sivan	CISCO	4 WEEKS
1192	URK22CS3012	Sibi Sidhdharth B	Codebind	4 WEEKS
1193	URK22CS3015	Gels Berge J	CISCO	4 WEEKS
1194	URK22CS3020	R Benta Prem Sharon	CISCO	4 WEEKS
1195	URK22CS3022	Jai Agash S	CISCO	4 WEEKS
1196	URK22CS3025	Benadict Francis Nithin T	Innovate	4 WEEKS
1197	URK22CS3026	Rajish Joel V Rayen	Innovate	4 WEEKS
1198	URK22CS3027	Allen Jeffrey M	Innovate	4 WEEKS
1199	URK22CS3028	D Rithika	INTEL Unnati	4 WEEKS
1200	URK22CS3029	Marni Jacinth Raj	CISCO	4 WEEKS
1201	URK21CS5014	Anurag Sunil	Let's Grow More	4 WEEKS
1202	ULK21CS5002	Kurra Vishnu Sai	CipherByte Technologies	4 WEEKS
1203	URK22CS5001	Joshuah Vijay	NLC India limited	4 WEEKS

1204	URK22CS5002	Aakash S	Cognifyz	4 WEEKS
1205	URK22CS5003	Infant Bruno G	Elysium Technologies Private Limited	4 WEEKS
1206	URK22CS5004	Saroj Swadithya M	CODTECH IT Solutions Pvt.Ltd	4 WEEKS
1207	URK22CS5005	Darshnee Sunderraj	RepuNext	4 WEEKS
1208	URK22CS5006	Shine Rijo R S	LITZ Tech	4 WEEKS
1209	URK22CS5007	Viswanthan S S	DevTown	4 WEEKS
1210	URK22CS5010	Albin Joshua R	Extion Infotech	4 WEEKS
1211	URK22CS5011	Hency Mariam	Eisystems services	4 WEEKS
1212	URK22CS5012	Sindhuja R	Navodita Infotech	4 WEEKS
1213	URK22CS5033	Y Bhavyasree	EI System Organization	4 WEEKS
1214	URK22CS5036	Jerik Brahmos A	Emitlogic Technologies Private Limited	4 WEEKS
1215	URK22CS5039	Nisha K	HACKBOATS	4 WEEKS
1216	URK22CS5014	Sruthi Alex	Nustartz	4 WEEKS
1217	URK22CS5015	T S John Paul	DIgital Mesh	4 WEEKS
1218	URK22CS5017	Bershika J M	Mita IT Automation Pvt.Ltd.	2 WEEKS
1219	URK22CS5018	Keshnee Mj	Vaultofcodes	4 WEEKS
1220	URK22CS5020	Kavya M	VaultOfCodes	4 WEEKS
1221	URK22CS5021	Melvin Sajith	KarthiKesh Robotics Private Limited	4 WEEKS
1222	URK22CS5023	Niranjana Devi S	DCW limited	4 WEEKS
1223	URK22CS5025	Krisanth M	Emitlogic Technologies Private Limited	4 WEEKS
1224	URK22CS5028	Bharathvaj J	Code Blond Technologies/Web Techonogy	4 WEEKS
1225	URK22CS5029	Angelin Deva Kiruba A	Codebind Technologies	4 WEEKS
1226	URK22CS5031	Kevin Paul Viju	Edunet	4 WEEKS
1227	URK22CS5049	Samuel John F	Cognifyz Technologies	4 WEEKS
1228	URK22CS5050	Nadar Sam Jebaraj Palani	Sanjana Infotech	4 WEEKS
1229	URK22CS5053	Jonathan Joseph	Edunet foundation	4 WEEKS
1230	URK22CS5057	Liziyo J	CodeBind Technologies(offline) , CISCO Networking Academy (online)	4 WEEKS
1231	URK22CS5058	Yazhini D	EISystems technologies	4 WEEKS

1232	URK22CS5040	Evangeline Kiruba R	CISCO Networking Academy	4 WEEKS
1233	URK22CS5042	Joel Roy A	Suitematrix IT solutions	4 WEEKS
1234	URK22CS5043	Jawahar R	Codebind Technologies	4 WEEKS
1235	URK22CS5044	Aswin Krishna K	YBI foundation	4 WEEKS
1236	URK22CS5045	Lakshmi Pranesh M	Cognifyz Technologies	4 WEEKS
1237	URK22CS5048	Nitin Babu Daniel	Edunet	4 WEEKS
1238	URK22CS5072	Samuel Joseelan D	Codebind Technologies	4 WEEKS
1239	URK22CS5074	Praveen D	Krish Tech	4 WEEKS
1240	URK22CS5077	Sujith Kumar K	ASRA Engineers inc	4 WEEKS
1241	URK22CS5078	Alan Biju Varkey	Vaisesika Consulting Private Limited	4 WEEKS
1242	URK22CS5080	W.Daniel John	Galwin Technology	4 WEEKS
1243	URK22CS5083	Jebin Praison J	Asra Engineering Inc	4 WEEKS
1244	URK22CS5084	Prenesh Kumar M	Codebind technologies	4 WEEKS
1245	URK22CS5085	I Lydia Princess	Pantech Solutions	4 WEEKS
1246	URK22CS5086	Albin Joseph	YBI foundation	4 WEEKS
1247	URK22CS5063	Johnsamuelraj J	Repu next	4 WEEKS
1248	URK22CS5066	Ashin Joy Antony	Clarium Tech Private Limited,Chennai,Tamil Nadu	4 WEEKS
1249	URK22CS5067	Arul Richard Xavier A	Repunext	4 WEEKS
1250	URK22CS5068	Preethika S	HACKBOATS	4 WEEKS
1251	URK22CS5069	Berin Prabu A V	CodeBind Technologies	4 WEEKS
1252	URK22CS5090	Stany Cyril R	Kevell Corp	4 WEEKS
1253	URK22CS5091	Sharon S	YBI Foundation	4 WEEKS
1254	URK22CS5092	Prathika M	CODEBIND Technologies	4 WEEKS
1255	URK22CS5095	Swathi S	CodeBind Technologies	4 WEEKS
1256	URK22CS5096	Hariharan M	Codibind Technologies	4 WEEKS
1257	URK22CS5097	Hannah Zachariah	Codebind Technologies	4 WEEKS
1258	URK22CS5098	Bv Joel Johnson	Internshala Trainings	4 WEEKS
1259	URK22CS5103	Sundar	code bind technologies	4 WEEKS
1260	URK22CS5104	Joe Pushparaj	ABM IT Support	4 WEEKS

1261	URK22CS5105	Akash N M	FRIENDZION	4 WEEKS
1262	URK22CS5087	Semon Raja J	Repunext	4 WEEKS
1263	URK22CS5089	Mokshanand T	RepuNEXT	4 WEEKS
1264	URK22CS5108	Srinidhi S	Codebinds technologies	4 WEEKS
1265	URK22CS5109	V.Praisy	Hackboats	4 WEEKS
1266	URK22CS5112	Shalini A	Codebind Technologies	4 WEEKS
1267	URK22CS5115	Ashwini Velt V H	Retech Solutions Pvt Ltd	4 WEEKS
1268	URK22CS5116	Athulya Velt V H	Retech Solutions Pvt Ltd	4 WEEKS
1269	URK22CS5118	Chris Joseph George	Chillar Payment Solutions Private Limited	4 WEEKS
1270	URK22CS7001	Mithun R	Gateway Software Solutions	4 WEEKS
1271	URK22CS7002	Abel Mathew Thomas	Mannai Coorporation Qpsc (Mannai Trading Co. Wll)	4 WEEKS
1272	URK22CS7003	Y.Lakshmi Narayana Reddy	Ybi Foundation,Jp Morgan Chase Software Engineer	4 WEEKS
1273	URK22CS7004	Adhal Biju Abraham	Corizo	4 WEEKS
1274	URK22CS7005	S.Abika Blessy	Codebind Technologies	4 WEEKS
1275	URK22CS7006	Nancy Sharon S	Cognifyz technologies	4 WEEKS
1276	URK22CS7025	Siddheswar S	Codebind Technologies	4 WEEKS
1277	URK22CS7026	Shalom Mathew	NuStartz	4 WEEKS
1278	URK22CS7028	Lakshika.P	Code bind Technologies	4 WEEKS
1279	URK22CS5106	M Riyash	EI System	4 WEEKS
1280	URK22CS5107	Harley Davis. Ja	TVS Motor company	4 WEEKS
1281	URK22CS7008	Sam Jackson S	Nustartz (Numentica)	8 WEEKS
1282	URK22CS7009	Chacko Varghese	Faith Infosoft	4 WEEKS
1283	URK22CS7010	Richin Christ	Nustartz Numentica	8 WEEKS
1284	URK22CS7012	Clement Infant Raj F	Addapt Mobile Cloud Application Pvt Ltd	4 WEEKS
1285	URK22CS7013	B.Nithin Krishna	SutherLand	8 WEEKS
1286	URK22CS7015	Dave Machnaim	Triquetra private limited	4 WEEKS
1287	URK22CS7016	Giftan Aji V	ASRA Engineers Inc	4 WEEKS
1288	URK22CS7018	Bhava Sree S N	Live wire	4 WEEKS
1289	URK22CS7020	Lino	Melz Indcosys Solutions	4 WEEKS

1290	URK22CS7021	Ramji V	NuStartz	8 WEEKS
1291	URK22CS7022	Layne Wins L	Krish Technologies	4 WEEKS
1292	URK22CS7023	Aren D'souza	Extion Infotech	4 WEEKS
1293	URK22CS7042	Sweety Janish.A	Live Wire	4 WEEKS
1294	URK22CS7044	Basil Varghese	Larsen & Toubro	4 WEEKS
1295	URK22CS7045	S Bavatharani	Emglitz	4 WEEKS
1296	URK22CS7030	Naren L	Asra engineers inc	4 WEEKS
1297	URK22CS7031	Marvin Mathew	YBI Foundation	4 WEEKS
1298	URK22CS7032	Hariharan S	Cloudside technologies	4 WEEKS
1299	URK22CS7033	Jayesh S	YBI Foundation	4 WEEKS
1300	URK22CS7034	Adithya B V	Unified Mentor	4 WEEKS
1301	URK22CS7035	Shebin Sam	Nustartz	6 WEEKS
1302	URK22CS7037	Sweetlin Jeba S	Codebind Technologies	2 WEEKS
1303	URK22CS7038	Steve Joshua T	The website makers	4 WEEKS
1304	URK22CS7040	N Tripurna	EiSystems	4 WEEKS
1305	URK22CS7064	Anson Saju George	IIIT Kottayam	4 WEEKS
1306	URK22CS7065	Jone Retziger J	Kodacy	4 WEEKS
1307	URK22CS7066	Joel Rozario Y	Kodacy	4 WEEKS
1308	URK22CS7067	Rithick S	Stuvels Software Solutions	4 WEEKS
1309	URK22CS7069	Gopu Rachel Rejoice Reddy	Intership Studio	4 WEEKS
1310	URK22CS7074	M D Anuj	Bhilai Steel Plant SAIL	4 WEEKS
1311	URK22CS7075	Amal.R.S	GRIGS PVT LTD	4 WEEKS
1312	URK22CS7077	Finny V Jacob	Retech solutions , Chennai	4 WEEKS
1313	URK22CS7046	Varun Nair	IROHUB Infotech Pvt. Ltd.	4 WEEKS
1314	URK22CS7047	Talin K P	LiveWire	4 WEEKS
1315	URK22CS7048	M Harish	BAJAJ FINANCE	4 WEEKS
1316	URK22CS7050	Junia A	Ei systems	4 WEEKS
1317	URK22CS7054	Boney George Thomas	Fermion Infotech	4 WEEKS
1318	URK22CS7057	R.Akhila Jyothi	Cognifyz Technologies	4 WEEKS

1319	URK22CS7058	Berbin Ms	Cognifyz	4 WEEKS
1320	URK22CS7059	Monic Richard.H.C	LITZ Tech	4 WEEKS
1321	URK22CS7084	Jegan Pranav P	Nextbrain Technologies	4 WEEKS
1322	URK22CS7086	Jeril Joseph	Indian Institute of Information Technology Kottayam	4 WEEKS
1323	URK22CS7092	Benson K Shiju	Larsen and Toubro limited	4 WEEKS
1324	URK22CS7094	Joshua Samuel M	Cloud Supply Chain Solutions Technologies Pvt Limited	4 WEEKS
1325	URK22CS7095	Giftlin Olivia T	Hackboats	4 WEEKS
1326	URK22CS7098	Vikashini S	Edunet Foundation in Collaboration with AICTE	4 WEEKS
1327	URK22CS7100	Aanya Khan	Nustartz	2 WEEKS
1328	URK22CS7078	Rohan Samuel R	Ei systems	4 WEEKS
1329	URK22CS7079	Neena Johnson	Nustartz	4 WEEKS
1330	URK22CS7080	M.Vinesh	Gateway software solutions	4 WEEKS
1331	URK22CS7083	Agnesh Manisha J	Cognifyz Technologies	4 WEEKS
1332	URK22CS7109	Nelson Nirmal.J	Hexaind Technology And Services Llp	6 WEEKS
1333	URK22CS7110	Agilesh Vigram S	Hexaind Technology And Services Llp	6 WEEKS
1334	URK22CS7112	Kenneth Bryan Nesh A	Archimedis Digital	4 WEEKS
1335	URK22CS7113	Anshul M	Zethic technology	6 WEEKS
1336	URK22CS7117	Bonagiri Arun Sagar	Website Makers	4 WEEKS
1337	URK22CS7119	B Shiva Kumar	the website makers	4 WEEKS
1338	URK22CS7120	S. Shawn Jaison	Cognifyz Technologies	4 WEEKS
1339	URK22CS7121	S R M Rakesh Shankar	Cognifyz Technologies	4 WEEKS
1340	URK22CS7122	Alfrin Getciyal S	Retech Solution PVT LTD	4 WEEKS
1341	ULK22CS7002	Pragya Sharma	GoForSys Technologies Pvt LTD	4 WEEKS
1342	URK23CS5003	Evangeline Aruna M	Jet Techno Solution,Salem	4 WEEKS
1343	URK23CS5004	Abishek S	Life Changers Ind	4 WEEKS
1344	URK23CS5007	Mesadini	Codebind Coimbatore	4 WEEKS
1345	URK23CS5036	Shyloha George	Nxtlogic software solutions	4 WEEKS
1346	URK22CS7102	Esther Alice Mathew	Nustartz	8 WEEKS
1347	URK22CS7103	Vishal A	Code bind technologies	2 WEEKS

1348	URK22CS7104	Junia Sam Dani	HackBoats	4 WEEKS
1349	URK22CS7108	Ivine Thomas	Next24tech Technology and services	8 WEEKS
1350	URK23CS5009	Dharshini Km	Takeof Edu Group	4 WEEKS
1351	URK23CS5010	A Jenifer	SHIASH	2 WEEKS
1352	URK23CS5011	B Lincy Martina	Codebind technologies	4 WEEKS
1353	URK23CS5012	Divya Dharshini.G	Codebind technologies	4 WEEKS
1354	URK23CS5013	Sharon Jeba A	Life changerS IND	4 WEEKS
1355	URK23CS5014	Saran. S. S	CODEBIND Technologies	4 WEEKS
1356	URK23CS5015	Girish Np	Elysium Technology	4 WEEKS
1357	URK23CS5017	Edith Miriam G	ChemicaSoft Global Solutions Pvt Ltd	4 WEEKS
1358	URK23CS5024	Ryan Nevisa A	Fabevy software services	4 WEEKS
1359	URK23CS5026	Ruksana B	G2G Technologies	4 WEEKS
1360	URK23CS5028	Aldrin Benedict M	Techvolt Software	4 WEEKS
1361	URK23CS5035	Jebin Abraham Samuel Raj	Postualate	4 WEEKS
1362	URK23CS5055	Suryaa S	Codebind Technologies Coimbatore	4 WEEKS
1363	URK23CS5037	K Kokila Dharshini	S R Software	4 WEEKS
1364	URK23CS5040	Annet.S.George	Codebind technologies	4 WEEKS
1365	URK23CS5041	Vinisha.S	EI Systems	2 WEEKS
1366	URK23CS5042	Silvan Judah S	Global techno solutions	2 WEEKS
1367	URK23CS5043	Rohith.K.J	Technohacks solution put ltd	4 WEEKS
1368	URK23CS5044	Dhanya Shree Rs	Geeks Kepler	4 WEEKS
1369	URK23CS5045	Jones Infant A	TechnoHack EduTech	4 WEEKS
1370	URK23CS5047	Steffana.S	Codebind	4 WEEKS
1371	URK23CS5048	Aiswarya Av	Geeks Kepler	4 WEEKS
1372	URK23CS5050	Allwyn Noble	Technohacks solutions pvt ltd	4 WEEKS
1373	URK23CS5051	Angel Sweety P	SR Software	4 WEEKS
1374	URK23CS5076	Durgadevi M	CODEBIND Technologies	2 WEEKS
1375	URK23CS5078	Shally S	LIFE Changers IND	4 WEEKS
1376	URK23CS5079	Lincy Jenita J	Techvolt software Pvt.Ltd	4 WEEKS

1377	URK23CS5080	Nithish Prabhu C	OCTANET	4 WEEKS
1378	URK23CS5057	Jemilettishia	Ether InfoTech	2 WEEKS
1379	URK23CS5058	Hari Prasath.V	Cloudstier solutions Pvt.Ltd	3 WEEKS
1380	URK23CS5059	Joyce	Codebind company	4 WEEKS
1381	URK23CS5060	Hannah Treesa Sunny	GeeksKepler	4 WEEKS
1382	URK23CS5063	Steny Bernice L R	GeeksKepler	4 WEEKS
1383	URK23CS5064	Ajai Kumar N	Life Changers IND	4 WEEKS
1384	URK23CS5067	Idhayamalar B	Codebind	4 WEEKS
1385	URK23CS5069	Mudraboina Nireekshana Rekha	Oasis Infobyte	4 WEEKS
1386	URK23CS5071	B.Priyanka	EISystem	4 WEEKS
1387	URK23CS5072	Rithamika. S	CodeBind	4 WEEKS
1388	URK23CS5073	S. Ramsitha	CodeBind	4 WEEKS
1389	URK23CS5095	Dhanam.S	SR Software	4 WEEKS
1390	URK23CS5096	Jenu Jofia J	Eisystems	4 WEEKS
1391	URK23CS5101	Sanjay.S	Geeks kepler	4 WEEKS
1392	URK23CS5103	Jillella Jennet	Cognifyz	4 WEEKS
1393	URK23CS5105	R Keerthana	Nsic and circle technology	4 WEEKS
1394	URK23CS5107	Befeena B	Codebind Technologies	4 WEEKS
1395	URK23CS5084	Naren Sai A	Robomatiic(a division of CADD technologies)	4 WEEKS
1396	URK23CS5087	Beulah Angeline Yasby J	SR Software	4 WEEKS
1397	URK23CS5088	Selvarani S	Profenaa Technologies	4 WEEKS
1398	URK23CS5090	A Arockia Dharshan	Ideauxtech	4 WEEKS
1399	URK23CS5092	M. Cathrine Sinthiya	Codebind Technologies	4 WEEKS
1400	URK23CS5093	Yasmin Rabeeka M	Geeks kepler	4 WEEKS
1401	URK23CS7012	Priya Jenita J	Zenjade Automation	4 WEEKS
1402	URK23CS7013	Basil Shaji	Computer System Engineering Technologies Company	4 WEEKS
1403	URK23CS7014	Gladwin Jheno.S.J	Next24tech Technology and services	8 WEEKS
1404	URK23CS7016	Rahgul M S	Next24tech Technology and services	8 WEEKS
1405	URK23CS7017	Talluri Keerthi Kireet	Nsic and circle technology	4 WEEKS

1406	URK23CS7020	Varun	Next23tech Technology	8 WEEKS
1407	URK23CS7021	Stafin J R Shebu	Next24tech Technology and services	8 WEEKS
1408	URK23CS7022	Joshwin Chellam.A	Zenjade automation technology private limited	4 WEEKS
1409	URK23CS7023	Jonathan Jasper	NSIC and circle technology	4 WEEKS
1410	URK23CS5110	Janani R	Ether infotech	4 WEEKS
1411	URK23CS5111	Selvakumar M	Life Changers Ind	4 WEEKS
1412	URK23CS7002	Sherlin Mary N	Ybi Foundation	4 WEEKS
1413	URK23CS7003	Neeraj Melvin John	Xceptional learning	4 WEEKS
1414	URK23CS7006	Hezion Wilfred S	Next24tech Technology and services	8 WEEKS
1415	URK23CS7007	Dhanya Maria Eucharista F	Zenjade Automation Technology Private Limited	4 WEEKS
1416	URK23CS7028	Maria Delphine A	Zenjade Automation Technology Private Limited	4 WEEKS
1417	URK23CS7029	Joel Sam	OctaNet Services Pvt Ltd.	4 WEEKS
1418	URK23CS7031	R.ALFINA Fhobiac	Zenjade Automation Technology Private Limited	4 WEEKS
1419	URK23CS7032	Dharahini A	The website maker	4 WEEKS
1420	URK23CS7033	Allen Joe Subil	OctaNet Services Pvt Ltd.	4 WEEKS
1421	URK23CS7034	M.Mathew Jemison Fernando	Next24tech Technology and services	8 WEEKS
1422	URK23CS7036	Siva Kalyani	Zenjade Automation Technology private limited	4 WEEKS
1423	URK23CS7037	M.Sherlin Teena	Zenjade Automation Technology Private Limited	4 WEEKS
1424	URK23CS7038	Shalma W M	AK Infopark	4 WEEKS
1425	URK23CS7040	Rajhavel Vs	Next24tech Technology and services	8 WEEKS
1426	URK23CS7026	Urimella Praneeth Karunya	Innovate Intern	6 WEEKS
1427	URK23CS7050	Lenin Jacob Regi[8]	Xceptional learning	6 WEEKS
1428	URK23CS7056	Shaylee Amirtha.R	CODTECH Solutions	4 WEEKS
1429	URK23CS7058	Joel James	Octanet Technologies	4 WEEKS
1430	URK23CS7063	Barath Vishwa	OCTANET	4 WEEKS
1431	URK23CS7064	A. Riya	Edunet Foundation in Collaboration with AICTE	4 WEEKS
1432	URK23CS7066	Dheebika J A	CodSoft	4 WEEKS
1433	URK23CS7068	Shijin P	OctaNet Services Pvt Ltd.	4 WEEKS

1434	URK23CS7070	Yokeshwaran B	Octanet service private limited	4 WEEKS
1435	URK23CS7073	Jeswin Joshy	OctaNet Services Pvt Ltd.	4 WEEKS
1436	URK23CS7074	Abhijith E R	Octanet Services Pvt Ltd	4 WEEKS
1437	URK23CS7076	Chrysl Sheckina Thomas	Edunet Foundation in Collaboration with AICTE	4 WEEKS
1438	URK23CS7078	S Steve Jachin Peniel	Next24tech Technology And Services	8 WEEKS
1439	URK23CS7111	Gogineni Manogna	CODTECH IT Solutions	4 WEEKS
1440	URK23CS7113	Cyril Jacob	CodSoft	4 WEEKS
1441	URK22CS5034	Kathlin P	EISYSTEMS	8 WEEKS
1442	URK23CS7047	Yashwanth Daniel Dasari	YBI Foundation	4 WEEKS
1443	URK23CS7079	Santhosh Kumar J	OCTANET	4 WEEKS
1444	URK23CS7081	Kevin Kattakayam	OctaNet Services Pvt Ltd.	4 WEEKS
1445	URK23CS7083	Purushotham Keerthi Angelica	Myra Technologies	4 WEEKS
1446	URK23CS7084	Anna Saji	Prodigy InfoTech	4 WEEKS
1447	URK23CS7086	Milan Peter	OctaNET Service Pvt Ltd	4 WEEKS
1448	URK23CS7087	Ronald Praizy	NSIC	4 WEEKS
1449	URK23CS7093	Aishmitha B	Ei system	4 WEEKS
1450	URK23CS7096	K.Deva Sai Reddy	KIMO	4 WEEKS
1451	URK23CS7097	Amal Thomas	Prodigy Infotech	4 WEEKS
1452	URK23CS7099	Gorla Manasa	National Small Industries Corporation	4 WEEKS
1453	URK23CS7101	Nelson Francis Im	Next24tech Technology and Services	4 WEEKS
1454	URK23CS7110	Jeeva Samuel S	Next24tech	4 WEEKS
1455	URK23CS7135	Harani C	Codtech IT Solutions	4 WEEKS
1456	URK23CS7137	Mekathoti Mahith	YBI Foundation	4 WEEKS
1457	URK23CS7123	Pooja D	Cognifyz	4 WEEKS
1458	URK23CS7125	Hail Mary Margaret M	Codtech IT Solutions	4 WEEKS
1459	URK23CS7127	Rohan Shavin	Octanet	4 WEEKS
1460	URK23CS7132	Yash N T	Octanet Services Pvt Ltd	4 WEEKS
1461	URK23CS7133	Akash K	Unified mentor	4 WEEKS
1462	URK23CS7146	R.Pradhiksha	Interpe	4 WEEKS

1463	URK23CS7147	Peta Ezra Sastry	Cognifyz Technologies	4 WEEKS
1464	URK23CS7149	M.Lakshmi Abhinav Reddy	NSIC	4 WEEKS
1465	URK23CS7150	Metlakati Jaswanth	YBI Foundation	4 WEEKS
1466	URK23CS7152	Justina L	ROBOMATIC	4 WEEKS
1467	URK22CS5008	Aleena Albert	CISCO	4 WEEKS
1468	URK22CS5009	Jebina W	CISCO	4 WEEKS
1469	URK22CS5035	Fabine Bobby Vackachan	Next24tech Technology & Services	8 WEEKS
1470	URK22CS5037	Rahul R	Next24tech Technology & Services	8 WEEKS
1471	URK22CS5038	Swarna Santhosh Deven	CISCO	4 WEEKS
1472	URK22CS5016	Samuvel Joseph J	CISCO	4 WEEKS
1473	URK22CS5019	Gobi R	CISCO	4 WEEKS
1474	URK22CS5022	R.Parkavin	CISCO	4 WEEKS
1475	URK22CS5026	J Jenolin Jeba	Codtech IT Solutions Pvt.Ltd	4 WEEKS
1476	URK22CS5030	Jenolin Esther S	CISCO	4 WEEKS
1477	URK22CS5051	Kaushik S	CISCO	4 WEEKS
1478	URK22CS5055	Aleena Saji	CISCO	4 WEEKS
1479	URK22CS5056	Erin Eldho	CISCO	4 WEEKS
1480	URK22CS5047	Clarrence Kishore	Ether Infotech	4 WEEKS
1481	URK22CS5075	Arpudhaa C A	YBI Foundation	4 WEEKS
1482	URK22CS5079	Infant Mervin Rufus	CISCO	4 WEEKS
1483	URK22CS5081	Elahi Mohammad Nawaz	CISCO	4 WEEKS
1484	URK22CS5059	D S Liyas	RepuNext	4 WEEKS
1485	URK22CS5060	Jeevithan R R	DevSkillHub	4 WEEKS
1486	URK22CS5061	Shamlal S	Cognifyz Where Data Meets Intelligence	4 WEEKS
1487	URK22CS5064	Thomson G	CISCO	4 WEEKS
1488	URK22CS5065	Keerthana N	CISCO	4 WEEKS
1489	URK22CS5070	Nagothu Bala Indra Kumar	CISCO	4 WEEKS
1490	URK22CS5071	Narisetti Joseph Nithin Kumar	CISCO	4 WEEKS
1491	URK22CS5093	V Jaswanthini	CISCO	4 WEEKS

1492	URK22CS5094	Dalston Paul K	CISCO	4 WEEKS
1493	URK22CS5099	Samtony D	CISCO	4 WEEKS
1494	URK22CS5101	R Paul Joseph	CISCO	4 WEEKS
1495	URK22CS5102	Sanjeev S	CISCO	4 WEEKS
1496	URK22CS5088	Prajusha R	CISCO	4 WEEKS
1497	URK22CS5111	Jones Delighten S	CISCO	4 WEEKS
1498	URK22CS5113	Ilang Jeevan Vishal Raj R	CISCO	4 WEEKS
1499	URK22CS5114	Priyadharshan K	CISCO	4 WEEKS
1500	URK22CS5052	David Antony.A	CISCO	4 WEEKS
1501	URK22CS7007	Uday Gade	CISCO	4 WEEKS
1502	URK22CS7017	Aflah R Basheer	CISCO	4 WEEKS
1503	URK22CS7043	Gogineni Anurag	CISCO	4 WEEKS
1504	URK22CS7036	Alwin Dany Sunil	CISCO	4 WEEKS
1505	URK22CS7039	Rino Thomas	CISCO	4 WEEKS
1506	URK22CS7068	Kummarapurugu Dhinakaran	CISCO	4 WEEKS
1507	URK22CS7049	Gayathri S R	Code Bind Technologies	4 WEEKS
1508	URK22CS7060	Chekuri Vishnu Sai Eswar	CISCO	4 WEEKS
1509	URK22CS7061	Kavuri Kumara Swamy	CISCO	4 WEEKS
1510	URK22CS7062	Medamanoori Dhanush	CISCO	4 WEEKS
1511	URK22CS7093	Shivani TS	Cognifyz Technologies	4 WEEKS
1512	URK22CS7099	Giribalan.M	CISCO	4 WEEKS
1513	URK22CS7081	V Sudharshan Reddy	CISCO	4 WEEKS
1514	URK22CS7082	Achal Shaji	CISCO	4 WEEKS
1515	URK22CS7101	Bharath Kumar Pg	CISCO	4 WEEKS
1516	URK22CS7105	Jaya Abed Nego J	CISCO	4 WEEKS
1517	URK22CS7106	Kandibanda Narsimha	CISCO	4 WEEKS
1518	URK22CS7107	Varimadugu Lokeshwar Reddy	YBI Foundation	4 WEEKS
1519	URK22CS7029	Jeffin Raju	CORIZO	4 WEEKS
1520	URK22CS7055	Aaron Ande	Intel Unnati Training	4 WEEKS

1521	URK22CS7070	Thirmalreddy Mary Shalini	Intel Unnati	4 WEEKS
1522	URK22CS7056	Jenulin Makros G	Intel Unnati	4 WEEKS
1523	URK22CS7019	Jenolin J	Campalin	4 WEEKS
1524	URK22CS7076	Thejas Monikuttan	Intel Unnati	4 WEEKS
1525	URK22CS7073	Ajjeykamal S	CodeBind Technologies	4 WEEKS
1526	URK23CS5001	Jesvin Gnanaraj.A	CISCO	4 WEEKS
1527	URK23CS5002	T.Sravan Kumar Reddy	CISCO	4 WEEKS
1528	URK23CS5005	Aswin P.C	CISCO	4 WEEKS
1529	URK23CS5077	Kanish Varshan	CISCO	4 WEEKS
1530	URK23CS5081	Sivabalan R	CISCO	4 WEEKS
1531	URK23CS5082	Peddakotlamurari	CISCO	4 WEEKS
1532	URK23CS5008	Arun Vk	CISCO	4 WEEKS
1533	URK23CS5021	A.M.Jivas Rohith	CISCO	4 WEEKS
1534	URK23CS5022	Denis Isaac Paul. J	CISCO	4 WEEKS
1535	URK23CS5023	A.Jebasingh Dickson	CISCO	4 WEEKS
1536	URK23CS5025	Krishanth M	CISCO	4 WEEKS
1537	URK23CS5029	Hein Joshua J V	CISCO	4 WEEKS
1538	URK23CS5030	Rhenius Abraham R	CISCO	4 WEEKS
1539	URK23CS5032	Abishek Benhanan.I	CISCO	4 WEEKS
1540	URK23CS5033	Aswin Raj P	CISCO	4 WEEKS
1541	URK23CS5034	Ukesh S	CISCO	4 WEEKS
1542	URK23CS5053	Asher Saji	CISCO	4 WEEKS
1543	URK23CS5054	Dallas S	CISCO	4 WEEKS
1544	URK23CS5056	Mershick J	CISCO	4 WEEKS
1545	URK23CS5061	Alex T Bino	CISCO	4 WEEKS
1546	URK23CS5068	Hemal Jijo	CISCO	4 WEEKS
1547	URK23CS5070	Lokeshwaran S	CISCO	4 WEEKS
1548	URK23CS5074	Rohan Jose	CISCO	4 WEEKS
1549	URK23CS5097	Shahiil.R	CISCO	4 WEEKS

1550	URK23CS5099	Bollineni Dhanesh	CISCO	4 WEEKS
1551	URK23CS5100	Johan Joseph	CISCO	4 WEEKS
1552	URK23CS5102	Dharshilin Anitto	CISCO	4 WEEKS
1553	URK23CS5104	Ebenezar Joseph	CISCO	4 WEEKS
1554	URK23CS5108	Maxmin Raj.P	CISCO	4 WEEKS
1555	URK23CS5086	Albin Ebbey	CISCO	4 WEEKS
1556	URK23CS5089	Sherlet Ani David	CISCO	4 WEEKS
1557	URK23CS5091	Janarthan P	CISCO	4 WEEKS
1558	URK23CS5094	Nathan Varghese Abraham	CISCO	4 WEEKS
1559	URK23CS5052	Harish Gokul.M	Internlearn	4 WEEKS
1560	URK23CS5062	Austin Antony Roy P	Life Changers IND	2 WEEKS
1561	URK22CS5100	Abirami J	Codebind technologies	4 WEEKS
1562	URK23CS5016	Abiram R A	LIFE CHANGERS IND	2 WEEKS
1563	URK23CS5046	S.Maria Clinton	Life Changers ind	2 WEEKS
1564	URK23CS5027	Nithin Gladson.G.J	Postulate	2 WEEKS
1565	URK23CS5020	Ayush David	AICTE	4 WEEKS
1566	URK23CS7018	Athish N.S	Trans24seven	4 WEEKS
1567	URK23CS7019	Dhyan Ramesh	CISCO	4 WEEKS
1568	URK23CS7001	Rikardo Bertrand Suhan S	CISCO	4 WEEKS
1569	URK23CS7030	Suriyanarayanan.P	Code Bind Technology	4 WEEKS
1570	URK23CS7035	Aswin Sk	CISCO	4 WEEKS
1571	URK23CS7053	Kuragayala Eswar	CISCO	4 WEEKS
1572	URK23CS7060	Avanish Dev T	CISCO	4 WEEKS
1573	URK23CS7112	Dabbara Santhosh Kumar	CISCO	4 WEEKS
1574	URK23CS7048	Rohan Chowdary	CISCO	4 WEEKS
1575	URK23CS7088	P. Vamsi Krishna	CISCO	4 WEEKS
1576	URK22CS7027	Samuel Dominic	CISCO	4 WEEKS
1577	URK22CS5024	Alen Josva E	Mood Indigo	4 WEEKS
1578	URK22CS5082	Yogesa S	Next24tech Technology & Services	8 WEEKS

1579	URK23CS7116	Elgin Eb	Codtech IT Solutions	4 WEEKS
1580	URK23CS7158	Ramsnehi	CISCO	4 WEEKS
1581	URK23CS7119	Santhosh Joyson Roy John Bosco	Zyra Technology	4 WEEKS
1582	URK23CS7138	Rino Clement	Cognifyz	4 WEEKS
1583	URK23CS7090	Nethikuntlabhargav	CISCO	4 WEEKS
1584	URK23CS7102	Buddha Geethika	CISCO	4 WEEKS
1585	URK23CS7104	Kurra Sai Prabhas Yadav	CISCO	4 WEEKS
1586	URK23CS7105	Kurra Grushnesh Kumar	CISCO	4 WEEKS
1587	URK23CS7106	Amanda D'souza	CISCO	4 WEEKS
1588	URK23CS7107	Kommaredy Dinesh Raj Pal Reddy	CISCO	4 WEEKS
1589	URK23CS7108	Edlin G Tribhosha	CISCO	4 WEEKS
1590	URK23CS7136	Amma Rupas	CISCO	4 WEEKS
1591	URK23CS7117	Shaik Ikbal Basha	CISCO	4 WEEKS
1592	URK23CS7124	Jerrene Sharaphin Grace P	EI Systems	4 WEEKS
1593	URK23CS7141	Pranav S	CISCO	4 WEEKS
1594	URK23CS7142	Gangappa Gari Kuruva Ravi Teja	CISCO	4 WEEKS
1595	URK23CS7143	Boya Saikiran	CISCO	4 WEEKS
1596	URK23CS7144	Kuruva Ravi	CISCO	4 WEEKS
1597	URK23CS7156	G.Pavan Kumar	CISCO	4 WEEKS
1598	URK23CS7114	Kasa Chandra Lekha	CISCO	4 WEEKS
1599	URK23CS7089	Risha A	Golden Royce Design Private Limited	4 WEEKS
1600	URK23CS7077	Abishek Franklin A	Golden Royce Design Private Limited	4 WEEKS
1601	URK23CS7062	Mohamed Fazil Afrar	Golden Royce Design Private Limited	4 WEEKS
1602	URK23CS7122	Aswinraj Murugesh	Golden Royce Design Private Limited	4 WEEKS
1603	URK23CS7091	C Subhiksha	Golden Royce Design Private Limited	4 WEEKS
1604	URK23CS7121	Dhaksha S A	Golden Royce Design Private Limited	4 WEEKS
1605	URK23CS7103	M.J.Ratheesh	Cookiesspace	4 WEEKS
1606	URK23CS7052	Shaniya G Krishnan	Next24tech Technology & Services	4 WEEKS

1607	URK23CS7128	Sam Michael S	Next24tech Technology & Services	4 WEEKS
1608	URK23CS7085	Gethsia Jennifer C	Next24tech Technology & Services	4 WEEKS
1609	URK23CS7055	Irban Aadhil N	Next24tech Technology & Services	4 WEEKS
1610	URK22CS7116	S.Rajapradeepa	Emglitz technologies	4 WEEKS
1611	URK22AI1004	Ms. Princy L	Tech Vaseegrah	6 WEEKS
1612	URK22AI1006	Ms. Dalina A	wisual IT	4 WEEKS
1613	URK22AI1007	Ms. Deborah M	Elgi Equipments	4 WEEKS
1614	URK22AI1010	Ms. Riya William	Elgi Equipments	4 WEEKS
1615	URK22AI1013	Ms. Shanmugapriyanka B	Extion Infotech	4 WEEKS
1616	URK22AI1021	Ms. Josephin P	Oarea Services, Graceful Management Systems - GMS	4 WEEKS, 52 WEEKS
1617	URK22AI1024	Ms. Tanya Monic Twinkle B	GAO Tek Inc	12 WEEKS
1618	URK22AI1028	Ms. Niveditha C S	Prime Solutions	4 WEEKS
1619	URK22AI1019	Ms. Angela Ann Mathew	Redintek private limited	24 WEEKS, 52 WEEKS
1620	URK22AI1039	Ms. Vincy R	Redintek private limited	24 WEEKS
1621	URK22AI1046	Ms. Aarya B S	Redintek Private Limited	42 WEEKS
1622	URK22AI1052	Ms. I Fena Legi	Elgi	4 WEEKS
1623	URK22AI1059	Ms. Sneha M	Esoft IT solutions	4 WEEKS
1624	URK22AI1066	Ms. RENIMOL S	EI systems	4 WEEKS
1625	URK22AI1068	Ms. Vikasini S	Extion Infotech	4 WEEKS
1626	URK22AI1070	Ms. Jeni Angel J	Extion Infotech	8 WEEKS
1627	URK22AI1071	Ms. Nanditha Saraswathi S	Ediglobe	8 WEEKS
1628	URK22AI1073	Ms. Varsha A	Coderscave	4 WEEKS
1629	URK22AI1074	Ms. Jenilin Jency G	Coderscave	4 WEEKS
1630	URK22AI1078	Ms. Renish Selaxteena R	Vonnue Innovations Pvt. Ltd	4 WEEKS
1631	URK22AI1080	Ms. Neha Joseph	Vonnue Innovations Pvt. Ltd	4 WEEKS
1632	URK22AI1081	Ms. R M Janani	EI Systems Services	4 WEEKS
1633	URK22AI1099	Ms. Madanika N	Intel Unnati	8 WEEKS
1634	URK22AI1103	Rebecca Chirayil Renjan	Codebind Technologies	4 WEEKS

1635	URK22AI1104	Safna S	ELGi's Digital Innovation Dojo.	4 WEEKS
1636	URK22AI1113	Daya Susan George	Coderscave	4 WEEKS
1637	URK22AI1114	K Sharon Shruthika	DCIS	4 WEEKS
1638	URK22AI1116	Evangeline Blessy P	DCIS	4 WEEKS
1639	URK22AI1118	P Celcia	Internpe	4 WEEKS
1640	URK22AI1121	Princy Paulin P	NoviTech R&D Private Limited	4 WEEKS
1641	URK22AI1001	Mr. Kerston Anto Singh A	Oarea Services, Graceful Management Systems - GMS	4 WEEKS, 52 WEEKS
1642	URK22AI1002	Mr. Joshua A	ELGi's Digital Innovation Dojo.	4 WEEKS
1643	URK22AI1003	Mr. Jeffrey Alexraj R	Ediglobe	8 WEEKS
1644	URK22AI1005	Mr. Manu P Jose	Nustartz	8 WEEKS
1645	URK22AI1008	Mr. Kirubhakaran G	Ediglobe	8 WEEKS
1646	URK22AI1009	Mr. David Jaison Raj L	EL Systems	4 WEEKS
1647	URK22AI1011	Mr. J Jorryn Samuel	Elgi Equipments	4 WEEKS
1648	URK22AI1012	Mr. Vishnu Vikranth R	NoviTech R&D Private Limited	4 WEEKS
1649	URK22AI1014	Mr. Joshua Yowin S	Tech Vaseegrah	6 WEEKS
1650	URK22AI1015	Mr. Daniel J	Elgi Equipments	4 WEEKS
1651	URK22AI1016	Mr. Dhuruv Swamy R	Elgi Equipments	4 WEEKS
1652	URK22AI1017	Mr. Aron Jose A	Tech Vaseegrah	6 WEEKS
1653	URK22AI1018	Mr. Joe Freddie Cheeran	Nustartz	8 WEEKS
1654	URK22AI1022	Mr. Dinesh R	MotionCut	4 WEEKS
1655	URK22AI1023	Mr. Soorya K	Tech Vaseegrah	6 WEEKS
1656	URK22AI1025	Mr. Godfray Buex	ELGi's Digital Innovation Dojo.	4 WEEKS
1657	URK22AI1026	Mr. Aravindan M	MotionCut	4 WEEKS
1658	URK22AI1027	Mr. Elgine P	ELGi's Digital Innovation Dojo.	4 WEEKS
1659	URK22AI1029	Mr. Venkataramana V R	ELGi's Digital Innovation Dojo.	4 WEEKS
1660	URK22AI1030	Mr. Bharath Kumar S	Smart Bridge (Smart internz | Qlik)	9 WEEKS
1661	URK22AI1035	Mr. Rajavasanthan S	MotionCut	4 WEEKS
1662	URK22AI1036	Mr. Bevin Samraj S	DJK Techs	4 WEEKS
1663	URK22AI1038	Mr. Daniel Christopher M	zaalima development	12 WEEKS

1664	URK22AI1040	Mr. Aswin N S	Tech Vaseegrah	6 WEEKS
1665	URK22AI1041	Mr. Mohamed Riyaz A	Nustartz	8 WEEKS
1666	URK22AI1042	Mr. Srinijan J	Elgi Equipments	4 WEEKS
1667	URK22AI1043	Mr. Sam Naveenkumar V	Elgi Equipments	4 WEEKS
1668	URK22AI1044	Mr. Mugesh S T	DJK Techs	4 WEEKS
1669	URK22AI1045	Mr. Marella Prudhvi Narayana Reddy	Ybi Foundation	2 WEEKS
1670	URK22AI1047	Mr. Sumasen S	MotionCut	4 WEEKS
1671	URK22AI1048	Mr. Hariharan K	Tech Vaseegrah	5 WEEKS
1672	URK22AI1049	Mr. Sam Matthew J E	Indian Overseas Bank	4 WEEKS
1673	URK22AI1050	Mr. Alwin Roji	MR Entreprises	6 WEEKS
1674	URK22AI1051	Mr. Berry Samuel K	wisual IT	4 WEEKS
1675	URK22AI1053	Mr. Jason Mervin V	PG Softwares	4 WEEKS
1676	URK22AI1054	Mr. Rajiv M	Litz Tech	4 WEEKS
1677	URK22AI1055	Mr. Jowin Antony S	Motion cut	4 WEEKS
1678	URK22AI1056	Mr. Allwin M	DJK Tech	4 WEEKS
1679	URK22AI1057	Mr. Mohammed Haneefa Jafar	EI Systems	4 WEEKS
1680	URK22AI1060	Mr. Dhanush Kumar L S	DJKtechs	4 WEEKS
1681	URK22AI1061	Mr. S J Kiranraj	litz tech	4 WEEKS
1682	URK22AI1065	Mr. Sudharsan P M	litz Tech	4 WEEKS
1683	URK22AI1067	Mr. Levin Christo A	Wisual IT	4 WEEKS
1684	URK22AI1072	Mr. Aswin Josep X	ediglobe	8 WEEKS
1685	URK22AI1075	Mr. Jefarin J	E-Soft IT Solution	4 WEEKS
1686	URK22AI1076	Mr. Anto Godwin A L	wisual IT	4 WEEKS
1687	URK22AI1077	Mr. Tamilselvam L	Ediglobe	8 WEEKS
1688	URK22AI1079	Mr. Ragul T	Fleetguard filters private limited	4 WEEKS
1689	URK22AI1083	Mr. Vikranth K	Either info tech	4 WEEKS
1690	URK22AI1084	Mr. Vimal Abishiek.S	litz tech	4 WEEKS
1691	URK22AI1085	Mr. Farhan M Hameed	Smart Internz powered by Qlik	8 WEEKS
1692	URK22AI1086	Mr. Karthick Raja B M	EI System	4 WEEKS

1693	URK22AI1087	Mr. W Benedict Rejones	EI Systems	4 WEEKS
1694	URK22AI1088	Mr. Marumokham Krishna Chetan	Ybi Foundation	4 WEEKS
1695	URK22AI1090	Mr. John Sanjith J	UIXFLOW	4 WEEKS
1696	URK22AI1091	Mr. Joseph Shine B	EI systems	4 WEEKS
1697	URK22AI1092	Mr. Kenneth Anderson A C	YBI Foundation	4 WEEKS
1698	URK22AI1093	Mr. Armstrong Aldrin A	NIT Puducherry	4 WEEKS
1699	URK22AI1094	Mr. Jerlin Sam R N	Bharat Intern	4 WEEKS
1700	URK22AI1097	Mr. Immanuel B	oasis infobyte	4 WEEKS
1701	URK22AI1100	Mr. Moses Paul A	Intel Unnati	8 WEEKS
1702	URK22AI1032	Mr. Bendavid D Walker C	Uixflow	4 WEEKS
1703	URK22AI1033	Mr. S R Gabriel Bobbinson	Ether Infotech	4 WEEKS
1704	URK22AI1034	Mr. Chris Remigius M	Wisual IT	4 WEEKS
1705	URK22AI1107	Grace Geenidge N	Ether Infotech	4 WEEKS
1706	URK22AI1112	Gowtham Kumar A M	Oasis Infobyte	4 WEEKS
1707	URK22AI1119	Kiran Muraleedharan	Oasis Infobyte	4 WEEKS
1708	URK22AI1062	Mr. J Joy Subash	Oasis Infobyte	4 WEEKS
1709	URK22AI1063	Mr. Sharma S	YBI Foundation	4 WEEKS
1710	URK22AI1064	Mr. Abishek D	Bharat Intern	4 WEEKS
1711	URK22AI1109	Abhijith.A.S	Uixflow	4 WEEKS
1712	URK22AI1110	Barnabas Bag	Oasis Infobyte	4 WEEKS
1713	URK22AI1115	Devendra Kumar S	Ether Infotech	4 WEEKS
1714	URK22AI1120	Akash K	EIsystems	4 WEEKS
1715	URK22AI1101	Mr. Nadish B	YBI Foundation	4 WEEKS
1716	URK22AI1102	Mr. Ramly Alan A	IndcoServer Govt	8 WEEKS
1717	URK22AI1106	Ruban Immanuel D	ETHER INFOTECH	4 Week
1718	URK22AI1111	Jerry David J	Ediglobe	8 WEEKS
1719	ULK22AI1002	Mohammed Minhaj Manzur	CodeBind Technologies	4 WEEKS
1720	URK22CO1001	Ms. NANTHITHA V	FOODY GURU	8 WEEKS
1721	URK22CO3002	Ms. BIRSHIJA B	LITZ TECH	4 WEEKS

1722	URK22CO3012	Ms. ANUGRAHA ABIGAIL FLORA	LITZ TECH	4 WEEKS
1723	URK22CO3015	Ms. K B UVASRI	Big Festival.s	4 WEEKS
1724	URK22CO3019	Ms. A.LIBISHA	LITZ TECH	4 WEEKS
1725	URK22CO2005	Ms. RUMITHA S	LITZ TECH	4WEEKS
1726	URK22CO2010	Ms. MIDHUNA R	CodeBind Technologies	4 WEEKS
1727	URK22CO2015	Ms. KAVIYA VARSHINI. G. S	LITZ TECH	4WEEKS
1728	URK22CO1007	Chintala Krishi	sweya info tech	4 WEEKS
1729	URK22CO3024	Ahalya V	MR ENTREPRISES	6 WEEKS
1730	URK22CO1002	Mr. JONATHAN JOHN	DJK TECHS	4 WEEKS
1731	URK22CO1003	Mr. SUMANTH R	DCIS	4 WEEKS
1732	URK22CO1004	Mr. D BLESSO THOMAS	Slash Mark	8 WEEKS
1733	URK22CO1005	Mr. ALEX ANIL JOHN	Big Festival.s	4 WEEKS
1734	URK22CO1006	Mr. MISHEL THOMAS SONY	Bharat Intern	4 WEEKS
1735	URK22CO3003	Mr. KEVIN J	Nustartz	8 WEEKS
1736	URK22CO3004	Mr. ANTO JACKSON . A	LITZ TECH	4 WEEKS
1737	URK22CO3005	Mr. MOHAMED ISMAIL M	Litz Tech	4 WEEKS
1738	URK22CO3006	Mr. VEYILU MUTHU S	Bharat Intern	4 WEEKS
1739	URK22CO3007	Mr. RICHARD J	Litz Tech	4 WEEKS
1740	URK22CO3008	Mr. JEAN JACKSON	EIsystems	4 WEEKS
1741	URK22CO3009	Mr. JEFFREY CHRIS	M Squared Software & Services Pvt. Ltd.	4 WEEKS
1742	URK22CO3011	Mr. GONSALO GODSON G	CODTech IT Solutions	4 WEEKS
1743	URK22CO3013	Mr. JONATHAN DAVID	INNOVATE INTERN	2 WEEKS
1744	URK22CO3014	Mr. PRINITH JEFFREY B	NoviTech R&D Pvt. Ltd	4 WEEKS
1745	URK22CO3017	Mr. ABURAJA I	Nustartz	8 WEEKS
1746	URK22CO3018	Mr. KEELARI YOHAN SAI RISHIK	UIXFLOW	4 WEEKS
1747	URK22CO3020	Mr. KUNUTHURU YASWANTH REDDY	YBI Foundation	4 WEEKS
1748	URK22CO3021	Mr. P JOHN HENIN	EC Group	3 WEEKS
1749	URK22CO2001	Mr. JOSE ANTONY V	NoviTech R&D Pvt. Ltd	4 WEEKS

1750	URK22CO2002	Mr. BALAJI A	Intel Unnati	8 WEEKS
1751	URK22CO2003	Mr. ROGER G NOEL	UIXFLOW	4 WEEKS
1752	URK22CO2004	Mr. ABHILASH M	CodeBind Technologies	4 WEEKS
1753	URK22CO2006	Mr. JOHNSON PAUL P	Bharat Intern	4 WEEKS
1754	URK22CO2007	Mr. AARON BOSE	M Squared Software & Services Pvt. Ltd.	4 WEEKS
1755	URK22CO2008	Mr. SHON K WILSON	M Squared Software & Services Pvt. Ltd.	4 WEEKS
1756	URK22CO2009	Mr. JEROME T	LITZ TECH	4 WEEKS
1757	URK22CO2011	Mr. BRUNO A	NoviTech R&D Pvt. Ltd	4 WEEKS
1758	URK22CO2012	Mr. JABIN PRABU W.I.	LITZ TECH	4 WEEKS
1759	URK22CO2013	Mr. RESHWIN R S	CodeBind Technologies	4 WEEKS
1760	URK22CO2014	Mr. PATNAM KOUSHIK	INNOVATE INTERN	4 WEEKS
1761	URK22CO2016	Mr. VISHWAA	INNOVATE INTERN	4 WEEKS
1762	URK22CO2017	Mr. ALLEN JOHN PATRICK S	YBI Foundation	4 WEEKS
1763	URK22CO2018	Mr. JESVIN J V	INNOVATE INTERN	4 WEEKS
1764	URK22CO2020	Mr. MOHAMMED MUSHARAF M	EC Group	3 WEEKS
1765	URK22CO2021	Mr. THOMAS A	EXTION INOTECH	8 WEEKS
1766	URK22CO2022	Mr. KARTHIKEYAN K	Bharat Intern	4 WEEKS
1767	URK22CO2023	Mr. YUKESHWARAN A	INNOVATE INTERN	4 WEEKS
1768	URK22CO2024	Mr. STEEVE P P	Cyber Police Station, Thrissur, Kerala	2 WEEKS
1769	URK22CO3022	A Benedict Sibol	MAIN FLOW SERVICES AND TECHNOLOGIES	4 WEEKS
1770	URK22CO1008	Stephin A	SLASH MARK	4 WEEKS
1771	URK22CO3025	Bathula Joel	DRDL	4 WEEKS
1772	URK23AI1003	Ms. STEPHY GRACE D	CodSoft	4 WEEKS
1773	URK23AI1006	Ms. APARNA.J	HTC Global	4 WEEKS
1774	URK23AI1010	Ms. LINCY A	Gateway software	4 WEEKS
1775	URK23AI1011	Ms. IRINE SEBATINA A	Acmegrade	4 WEEKS
1776	URK23AI1023	Ms. LOURDU SWETHA R	Baraka Overseas Traders	4 WEEKS
1777	URK23AI1026	Ms. MALLIKA REGULLA	Remark Skill Education	5 WEEKS

1778	URK23AI1030	Ms. MEGAN ZOE	CodSoft	4 WEEKS
1779	URK23AI1033	Ms. DAPHNE CHRISTINA NELSON	SD Pro Solutions	4 WEEKS
1780	URK23AI1037	Ms. LIYONA J R	Nandha infotech	4 WEEKS
1781	URK23AI1039	Ms. ARTHI I	CodSoft	4 WEEKS
1782	URK23AI1049	Ms. GRACE MARIA SEBASTIAN	Founding Minds Ltd	4 WEEKS
1783	URK23AI1055	Ms. BLESSY T	Nandha infotech	4 WEEKS
1784	URK23AI1056	Ms. BHAGYASHRI S	Nandha infotech	4 WEEKS
1785	URK23AI1065	Ms. PRISCILLA JOSPIN G	CodSoft	4 WEEKS
1786	URK23AI1068	Ms. JEFFRIN SANIA B	Cyprus Infotech Pvt Ltd	4 WEEKS
1787	URK23AI1071	Ms. AASHMI J	Codsoft	4 WEEKS
1788	URK23AI1073	Ms. YOUTHI H	Gateway software	4 WEEKS
1789	URK23AI1076	Ms. JEBASTIN ANNAL JENIFER J	Nandha infotech	4 WEEKS
1790	URK23AI1077	Ms. MRINAULINI U S	Edify Techno Solutions	4 WEEKS
1791	URK23AI1082	Ms. ARIES NATHYA A	Nandha infotech	4 WEEKS
1792	URK23AI1083	Ms. RACHEL BRATHAB	CodSoft	4 WEEKS
1793	URK23AI1085	Ms. SHERSHINI B	vDart	4 WEEKS
1794	URK23AI1142	Kavyasree K	acmegrade	4WEEKS
1795	URK23AI1146	Vishnupriya S V	Nandha infotech	4 WEEKS
1796	URK23AI1100	Ms. JOYABI J	Getin Technologies	4 WEEKS
1797	URK23AI1102	Ms. HEMATHRI B S	acmegrade	4WEEKS
1798	URK23AI1109	Ms. VIDYA VARSHINI R	Codsoft	4 WEEKS
1799	URK23AI1111	Ms. JEEVITHA S	VDart	4 WEEKS
1800	URK23AI1113	Ms. SRI VAISHNAVI C	Intern Certify	4 WEEKS
1801	URK23AI1122	Ms. BADI VENKATA PRASANNA	Edify techno Solutions	4 WEEKS
1802	URK23AI1126	Ms. AALKHA K P	Edify techno Solutions	4 WEEKS
1803	URK23AI1129	Ms. DEVANANDHANA P S	Codsoft	4 WEEKS
1804	URK23AI1130	Ms. VASUKI G	Codsoft	4 WEEKS
1805	URK23AI1133	Ms. JOLA KESEENA C	Unified mentor pvt Ltd	12 WEEKS

1806	URK23AI1134	Ms. C MANISHA	Oasis Infobyte	4 WEEKS
1807	URK23AI1138	Ms. SUBALAKSHMI B	CodSoft	4 WEEKS
1808	URK23AI1141	Ms. HAVILA	EI Systems	4 WEEKS
1809	URK23AI1143	Varsha T N V	IBM	4 WEEKS
1810	URK23AI1144	Vilsee Kumar Shandilya	Acmegrade	4 WEEKS
1811	URK23AI1001	Mr. RONNIE A JEFFREY	CoreInsightsAI	8 WEEKS
1812	URK23AI1002	Mr. DEVA PRASANNA PRINCE M	Oiasis Infobyte	5 WEEKS
1813	URK23AI1004	Mr. JOHN JUSVIN J	Fouren. AI	4 WEEKS
1814	URK23AI1005	Mr. JERWIN TITUS D	Intel Corporation	4 WEEKS
1815	URK23AI1007	Mr. GUHAN T	DLK SOFTWARE SOLUTION	4 WEEKS
1816	URK23AI1008	Mr. RAVIN NOEL THEODRE A	Code Bind Technologies	4 WEEKS
1817	URK23AI1009	Mr. DHARUN J	Edify Techno Solutions	4 WEEKS
1818	URK23AI1012	Mr. GOWTHAM K	CISCO	6 WEEKS
1819	URK23AI1013	Mr. CHANDRU R	Codesoft	4 WEEKS
1820	URK23AI1014	Mr. KARTHIBAN R	EI systems	6 WEEKS
1821	URK23AI1015	Mr. THIRUPATHI S	Novitech R&D Pvt.Ltd	4 WEEKS
1822	URK23AI1016	Mr. SHREE VAIBHAV S	APPROTECH R&D Pvt.Ltd	4 WEEKS
1823	URK23AI1017	Mr. MADESHWARAN M	Codesoft	4 WEEKS
1824	URK23AI1020	Mr. NITIN S	Codesoft	4 WEEKS
1825	URK23AI1021	Mr. PIO MICHAEL	Prodigy Infotech	4 WEEKS
1826	URK23AI1022	Mr. ABISHEK ADARSH S	xplore it corp	4 WEEKS
1827	URK23AI1024	Mr. INFANT B	APPROTECH R&D Pvt.Ltd	4 WEEKS
1828	URK23AI1025	Mr. DAVID JAYARAJ A	Intel Corporation	6 WEEKS
1829	URK23AI1027	Mr. CHINTAPALLI CEPHAS	NSIC	4 WEEKS
1830	URK23AI1028	Mr. S K NANDHAKUMAR	codebind Technologies	4 WEEKS
1831	URK23AI1029	Mr. DALTON JERALD	IGGEKS Technologies	4 WEEKS
1832	URK23AI1031	Mr. BALU K	Vyali Sports Private Limited	6 WEEKS
1833	URK23AI1032	Mr. ZIDANE S	Edify techno	4 WEEKS

1834	URK23AI1034	Mr. DELMON R	APPROTECH R&D Pvt.Ltd	4 WEEKS
1835	URK23AI1035	Mr. ISAAC BENJAMIN DAVID	Quantium	4 WEEKS
1836	URK23AI1038	Mr. RAHUL R	Internz Learn	4 WEEKS
1837	URK23AI1040	Mr. HARIKRISHNAN K	INNOVACE TECHNO	4 WEEKS
1838	URK23AI1041	Mr. SANJAY NESAN J	Nandha Info Tech	4 WEEKS
1839	URK23AI1042	Mr. SESHAGIRIDARAN S A	EDIFY TECHNO SOLUTIONS	4 WEEKS
1840	URK23AI1043	Mr. ROSHAN SHASHIKANT PAWAR	CodSoft	4 WEEKS
1841	URK23AI1044	Mr. ANTO NIKHIL CHRISANTH R	INNOVACE TECHNO	4 WEEKS
1842	URK23AI1045	Mr. GODLIN GIBSON S S	Intern Certify	4 WEEKS
1843	URK23AI1046	Mr. EARNEST KIRUBAKARAN OSWARLD S	EDIFY TECHNO SOLUTIONS	4 WEEKS
1844	URK23AI1047	Mr. JOEL R THARAKAN	Innovate, LQMS Software Solutions	4 WEEKS, 4 WEEKS
1845	URK23AI1048	Mr. V AUGUSTIN PRABAKAR	Vyali Sports Private Limited	6 WEEKS
1846	URK23AI1050	Mr. NIWIN A	NANO NINO SOLUTION	4 WEEKS
1847	URK23AI1051	Mr. S ALLEN GAYLE	EI Systems	4 WEEKS
1848	URK23AI1052	Mr. MICHEAL JEBSON M	Codec Technologies	4 WEEKS
1849	URK23AI1053	Mr. JABIL JOSHUA S	NANO NINO SOLUTION	4 WEEKS
1850	URK23AI1054	Mr. RAJESH KUMAR S	ACTIVE THEORY	4 WEEKS
1851	URK23AI1057	Mr. TITUS GODWIN DEVASAHAYAM M J	Intern Certify	4 WEEKS
1852	URK23AI1151	Shrinath M G	aprtotech	4 WEEKS
1853	URK23AI1058	Mr. SANJAY IMMANUEL J	Ether Infotech	4 WEEKS
1854	URK23AI1059	Mr. JEEVANANDH M	Intern Certify	2 WEEKS
1855	URK23AI1060	Mr. CIBI S	aprtotech	4 WEEKS
1856	URK23AI1061	Mr. MITHRAJITH J P	Neowep Software Technology	4 WEEKS
1857	URK23AI1062	Mr. ABISHEKH THIKKU VIJAYAN	Intern Certify	4 WEEKS
1858	URK23AI1064	Mr. VISHWA V	Nandha InfoTech	4 WEEKS
1859	URK23AI1066	Mr. SIMSON MATHEW J	Neowep Software Technology	4 WEEKS

1860	URK23AI1069	Mr. VILINS L V	Neowep Software Technology	4 WEEKS
1861	URK23AI1070	Mr. JERRON SHAVAK J	ALO Info Tech	4 WEEKS
1862	URK23AI1072	Mr. DICKSON E	Ether Infotech	4 WEEKS
1863	URK23AI1074	Mr. ANANTHA NARAYANAN A	Maruthi Suzuki	4 WEEKS
1864	URK23AI1075	Mr. HARIVARMAN S	Nandha InfoTech	4 WEEKS
1865	URK23AI1078	Mr. JOYSON STANLY A	Pantech Solutions	4 WEEKS
1866	URK23AI1079	Mr. V K MOHAMMED HAZIM	KaaShiv	4 WEEKS
1867	URK23AI1080	Mr. KAROL JOSEPH X	Ether Infotech	4 WEEKS
1868	URK23AI1081	Mr. IMMANUEL KISHORE S	Ether Infotech	4 WEEKS
1869	URK23AI1084	Mr. MANIKANDAN S	Ether Infotech	4 WEEKS
1870	URK23AI1086	Mr. JOSHUA ARUL PANDIAN LAMECH	aprtotech	4 WEEKS
1871	URK23AI1087	Mr. GOKUL G	MaaC Technologies	4 WEEKS
1872	URK23AI1088	Mr. SUDAN JENITH R	Ether Infotech	4 WEEKS
1873	URK23AI1154	Mr. ASWATH S	Interz Learn	4 WEEKS
1874	URK23AI1089	Mr. BEFIT EVAN INFANT S	CodSoft	4 WEEKS
1875	URK23AI1090	Mr. GOKUL P	Edify techno solutions	4 WEEKS
1876	URK23AI1091	Mr. MOHAMMED ANESH F	ALP solutions	4 WEEKS
1877	URK23AI1092	Mr. MOHAMED WASHIM M	ALP solutions	4 WEEKS
1878	URK23AI1094	Mr. ABISHEK MELWIN A	Edify Techno Solutions	4 WEEKS
1879	URK23AI1096	Mr. AARON B MAMPILLY	Fleming Solution	4 WEEKS
1880	URK23AI1097	Mr. ALBY GEORGE ALEXANDER	CODXEL TECHNOLOGIES	4 WEEKS
1881	URK23AI1098	Mr. RISHI K	CodSoft	4 WEEKS
1882	URK23AI1099	Mr. JERIN SAJI	STEM ROBOTICS	4 WEEKS
1883	URK23AI1101	Mr. SHARUKESH A	DLK Software Solutions	4 WEEKS
1884	URK23AI1103	Mr. NIRANJAN T	Edify Techno Solutions	4 WEEKS
1885	URK23AI1105	Mr. ALLAN JOHN S	Edify techno solutions	4 WEEKS
1886	URK23AI1108	Mr. MONISH RAM G	Codec Technologies	4 WEEKS
1887	URK23AI1110	Mr. FRANCISRUBEX D	Codsoft	4 WEEKS

1888	URK23AI1112	Mr. FRANZ KINGSTEIN N	Babilon Mobile	4 WEEKS
1889	URK23AI1116	Mr. PRAVEEN KR	innovace techno	4 WEEKS
1890	URK23AI1117	Mr. RITHIK E	codec	4 WEEKS
1891	URK23AI1118	Mr. JOEL J	Edify Techno Solutions	4 WEEKS
1892	URK23AI1119	Mr. SARATHY K	codsoft	4 WEEKS
1893	URK23AI1120	Mr. VISHNUBALAN S	codec	4 WEEKS
1894	URK23AI1121	Mr. JINO J	zoro tech	4 WEEKS
1895	URK23AI1123	Mr. SIBI KRISHNA M	WENOXO Tech	4 WEEKS
1896	URK23AI1125	Mr. AJAY S	innovace techno	4 WEEKS
1897	URK23AI1127	Mr. JOSHIN K AJI	intern certify	4 WEEKS
1898	URK23AI1128	Mr. JERICKSON JACOBRAJ J	intern certify	4 WEEKS
1899	URK23AI1131	Mr. KOPPU RAM CHARAN	CAD DESK	4 WEEKS
1900	URK23AI1132	Mr. HERVISH ANSON W S	intern certify	4 WEEKS
1901	URK23AI1135	Mr. BENJAMIN JONAS B	WENOXO Tech	4 WEEKS
1902	URK23AI1136	Mr. PINON RAVI	revanoid	4 WEEKS
1903	URK23AI1137	Mr. VISHAL S	codsoft	4 WEEKS
1904	URK23AI1139	Mr. KANIZH VARMA R	codsoft	4 WEEKS
1905	URK23AI1140	Mr. IMMANYEL	codesoft	4 WEEKS
1906	URK23AI1145	Shakthish Kumar S	revanoid	4 WEEKS
1907	URK23AI1148	Dinesh V	codsoft	4 WEEKS
1908	URK23AI1149	Abunesh R P	Nexus Global Solutions	4 WEEKS
1909	URK23AI1150	Dharshankumar Jeyakumar	Zelerius	21 WEEKS
1910	URK23AI1152	Danish Prabhu K V	GMS	4 WEEKS
1911	URK23AI1153	Arun L K	Intern Certify	4 WEEKS
1912	URK23CO2008	Ms. Joshlin Nissi A J	Nuclear Power Corporation of India Ltd	4 WEEKS
1913	URK23CO2010	Ms. Shalini Gnanaolivu	Techciti Technologies pvt limited	4 WEEKS
1914	URK23CO2018	Ms. Anna Cruze	L&T Technology and Services	4 WEEKS
1915	URK23CO2023	Ms. Jenileya Trinita A	Techmango Technology services private Limited	4 WEEKS
1916	URK23CO2026	Ms. Anna Joshy	FACEIN	4 WEEKS

1917	URK23CO2030	Ms. Bairi Christina	NSIC Technical Services Centre	4 WEEKS
1918	URK23CO2032	Ms. Leah Tara Paul	Intel Unnati	4 WEEKS
1919	URK23CO1005	Ms. Kowshika R	codebind technologies	4 WEEKS
1920	URK23CO1007	Ms. Drawathy J	Intern Certify	4 WEEKS
1921	URK23CO2001	D. Sharon Dev	Nexus Global Solutions	4 WEEKS
1922	URK23CO2002	Mr. Rayhen Prakkash C.T	Edunet foundation	4 WEEKS
1923	URK23CO2003	Mr. Joshua Shaju Joseph	Coriza	4 WEEKS
1924	URK23CO2004	Mr. S Srisimhinathan	Nandha Infotech	4 WEEKS
1925	URK23CO2005	Mr. P.E. Agustin.R.Daniel	NEXUS	4 WEEKS
1926	URK23CO2009	Mr. Jnyaneshwaran C K	Intern Certify	4 WEEKS
1927	URK23CO2011	Mr. Antony Joy	Intern Certify	4 WEEKS
1928	URK23CO2012	Mr. Giftson Paul J	AY TECH	4 WEEKS
1929	URK23CO2013	Mr. Sanjay S	CISCO virtual internship	8 WEEKS
1930	URK23CO2014	Mr. Deepakumar	Nandha Infotech	4 WEEKS
1931	URK23CO2015	Mr. Imran Naseer I	AY TECH	4 WEEKS
1932	URK23CO2019	Mr. Rahul Balaskandan	Jeebly	4 WEEKS
1933	URK23CO2020	Mr. Thomas Paul	CISCO virtual internship	8 WEEKS
1934	URK23CO2021	Mr. Bleslin Jony J S	score clever edu tech	4 WEEKS
1935	URK23CO2022	Mr. Akash C	Nandha Infotech	4 WEEKS
1936	URK23CO2024	Mr. Allen Joshua J	Nexus Global Solutions	4 WEEKS
1937	URK23CO2025	Mr. Adithya P	Nexus Global Solutions	4 WEEKS
1938	URK23CO2027	Mr. Sanjai P	AT TECH	4 WEEKS
1939	URK23CO2028	Mr. Yuvaraja S	Nandha Infotech	4 WEEKS
1940	URK23CO2029	Mr. Safik Hazan A	Nexus Global Solutions	4 WEEKS
1941	URK23CO2031	Mr. Sabarisan M	Entrepreneurship Cell, IIT Bhuvaneshwar	4 WEEKS
1942	URK23CO2033	Mr. Joshua Meledathu Abraham	Cognifyz	4 WEEKS
1943	URK23CO2034	Mr. Yadukrishna Palakkal	AY Tech	4 WEEKS
1944	URK23CO1001	Mr. S Crish Kenneth	AY Tech	4 WEEKS
1945	URK23CO1002	Mr. Joshua Praison B	Nandha Infotech	4 WEEKS

1946	URK23CO1004	Mr. John Robinson K	Intern certify	4 WEEKS
1947	URK23CO2036	Marsel Dominic Raja P	NLC india limited	4 WEEKS
1948	URK24AI1001	K P Shohil	Innovate	2 WEEKS
1949	URK24AI1002	Balakrishnan M	gateway software solution	4 WEEKS
1950	URK24AI1003	Revanth A	gateway software solution	4 WEEKS
1951	URK24AI1005	Lebi Raja C	Innovate	2 WEEKS
1952	URK24AI1008	Nithishkumar Sakthivel	gateway software solution	4 WEEKS
1953	URK24AI1009	Ranjith S	Innovate	4 WEEKS
1954	URK24AI1010	Immanuel Shibu Chandy	novitech	4WEEKS
1955	URK24AI1014	John Obeth C	Innovate	4 WEEKS
1956	URK24AI1015	Kevin Mark A	Macons	4 WEEKS
1957	URK24AI1016	Sri Vishnu Sudharsan N	Innovate	2 WEEKS
1958	URK24AI1017	Sheik Dawood S	Macons	4 WEEKS
1959	URK24AI1018	Keran Antony J	Macons	4 WEEKS
1960	URK24AI1019	Allen John Isac	Kaashiv Infotech	4 WEEKS
1961	URK24AI1020	Ibrahim J	Macons	4 WEEKS
1962	URK24AI1026	Pulipati Stanly Joseph	Codec Technologies	4 WEEKS
1963	URK24AI1027	Alain Abraham S J	Innovate	4 WEEKS
1964	URK24AI1028	Samuel Jabez A	gateway software solution	4 WEEKS
1965	URK24AI1031	Aejaz A	Innovate	4 WEEKS
1966	URK24AI1033	Bharath Selva S	Kaashiv Infotech	4 WEEKS
1967	URK24AI1036	Praneeth E	InternPro	6 WEEKS
1968	URK24AI1038	Thasarathan S	CodSoft	4 WEEKS
1969	URK24AI1041	Rokith B	CodSoft	4 WEEKS
1970	URK24AI1141	Jerard Sherwin A	CodSoft	4 WEEKS
1971	URK24AI1142	Jerald Shanley A	Codetech IT solutions	4 WEEKS
1972	URK24AI1145	Monish Kumar V	Innovate	4 WEEKS
1973	URK24AI1042	Rajesh A	Kshitiksha Foundation	4 WEEKS
1974	URK24AI1043	Shaik Shameer	Codetech IT solutions	4 WEEKS

1975	URK24AI1046	Krm Lohith	Codetech IT solutions	4 WEEKS
1976	URK24AI1047	Joel Smith M	Gateway Software Solutions	4 week
1977	URK24AI1048	S Kirubhakaran	Codetech IT solutions	4 WEEKS
1978	URK24AI1049	Abishek A	CodSoft	4 WEEKS
1979	URK24AI1050	John Nox J	Hexaind Technologies	4 WEEKS
1980	URK24AI1052	Tarun Dev	vaultofcodes	4WEEKS
1981	URK24AI1053	Abishek A	Gateway software	4 WEEKS
1982	URK24AI1058	Rithik S	Kaashiv Infotech	4 WEEKS
1983	URK24AI1059	Sarthak Sanjeev	Kshitiksha Foundation	4 WEEKS
1984	URK24AI1060	Heavin Jeevan Raj R	CodSoft	4 WEEKS
1985	URK24AI1062	Mugesh R	Interpro	6 WEEKS
1986	URK24AI1063	Kingston Shasanth	Codesoft	4 WEEKS
1987	URK24AI1065	Niranjan M	CISCO	4 WEEKS
1988	URK24AI1066	Arpit Sable	Codetech IT solutions	4 WEEKS
1989	URK24AI1067	Josiah Selvaraj D	Codtech IT Solutions	4 WEEKS
1990	URK24AI1068	Sudharsan C	Codtech IT solutions	4 WEEKS
1991	URK24AI1069	Darshan M	Triossolution	4 WEEKS
1992	URK24AI1070	Aswin Robinson A	Codetech IT solutions	4 WEEKS
1993	URK24AI1071	Kriston Y	Triossolution	4 WEEKS
1994	URK24AI1072	Thummala Prabhath	Codetech IT solutions	4 WEEKS
1995	URK24AI1074	Jeffrey Moses B R	Codsoft	4 WEEKS
1996	URK24AI1075	Sivahari R	Codetech IT solutions	4 WEEKS
1997	URK24AI1076	Vengatesh Prasad G	Gateway software	4 WEEKS
1998	URK24AI1079	Kishore R	Codetech IT solutions	4 WEEKS
1999	URK24AI1080	Naveen K	Triossolution	4 WEEKS
2000	URK24AI1081	K Logith	Triossolution	4 WEEKS
2001	URK24AI1082	Sebasthiyar A	MaCons	4 WEEKS
2002	URK24AI1083	Bharath D	MaCons	4 WEEKS
2003	URK24AI1085	Ajay Asir Samuel D	Codec Technologies	4 WEEKS
2004	URK24AI1086	Guru Prasath R	Gateway Software solutions	4 WEEKS

2005	URK24AI1089	Sanjay Kumar A	Macons	4 WEEKS
2006	URK24AI1090	Ralston Dason T	Internz Learn	4 WEEKS
2007	URK24AI1091	Barnaba Padmanaban	CADMATIC Software Solutions Pvt. Ltd. NoviTech R&D Pvt Ltd	2 WEEKS 4 WEEKS
2008	URK24AI1093	Praveen S	MaCons	4 WEEKS
2009	URK24AI1095	Hariharan R	NoviTech	4 WEEKS
2010	URK24AI1096	Kingston K	CT Interns	4 WEEKS
2011	URK24AI1098	Pratheen Haarish J	Gateway software	4 WEEKS
2012	URK24AI1099	Jeffrey Dan J	Codetech IT solutions	4 WEEKS
2013	URK24AI1100	Maria Sachin K	MaCons	4 WEEKS
2014	URK24AI1101	Sivamani V	Gateway software	4 WEEKS
2015	URK24AI1102	Gokul S	HEXAIND	4 WEEKS
2016	URK24AI1103	Sachin R D	Fouren.AI	4 WEEKS
2017	URK24AI1139	Prasanna M	Gateway software	4 WEEKS
2018	URK24AI1140	Eugin Tony A	EISYSTEM	4WEEKS
2019	URK24AI1144	David Honour Sunil	Corizo	4 WEEKS
2020	URK24AI1104	Roshan Kumar R	HEXAIND	4 WEEKS
2021	URK24AI1107	Sanjay Kumar V	Corizo	4 WEEKS
2022	URK24AI1108	Kishore S	MaCons System Technologies	4 WEEKS
2023	URK24AI1109	Alan Jayan Joseph	CodTech IT Solutions PVT Ltd	4 WEEKS
2024	URK24AI1110	Sam Nikith Singh R	CodTech IT Solutions PVT Ltd	4 WEEKS
2025	URK24AI1111	Ruwan Roy	Codec Technologies Pvt Ltd	4 WEEKS
2026	URK24AI1112	Edwin Biju	Codec Technologies Pvt Ltd	4 WEEKS
2027	URK24AI1113	Denzel Jojy	Gateway software	4 WEEKS
2028	URK24AI1114	Alphin Kingsley S	Codetech IT solutions PVT Ltd	4 WEEKS
2029	URK24AI1116	Jagadeesan M	Codetech IT solutions PVT LTD	4 WEEKS
2030	URK24AI1117	Helbert Delpinson D	Gateway Software solutions	4 WEEKS
2031	URK24AI1120	Indhiresh R	MaCons System Technologies	4 WEEKS
2032	URK24AI1121	Rithik Manikandan K G	Codetech IT solutions PVT Ltd	4 WEEKS
2033	URK24AI1122	Tharani Pathi R	Gateway Software solutions	4 WEEKS

2034	URK24AI1125	Bezzam Jeswin Haziel	Codetech IT solutions PVT LTD	4 WEEKS
2035	URK24AI1126	Narahari Chandra Uday Kumar Reddy	Codetech IT solutions PVT LTD	4 WEEKS
2036	URK24AI1128	Krishna Kumar.M	MaCons System Technologies	4 WEEKS
2037	URK24AI1130	Balakumaran K	Gateway software	4 WEEKS
2038	URK24AI1131	Bairavan M	MaCons System Technologies	4 WEEKS
2039	URK24AI1132	Jeremy Rupesh	Innovate	2 WEEKS
2040	URK24AI1133	Kowshick S	codesoft	4 WEEKS
2041	URK24AI1135	Niresh Anandh S	Gateway software	4 WEEKS
2042	URK24AI1137	N Kishore	Innovate	4 WEEKS
2043	URK24AI1004	Susmitha Jose J	Innovative intern	4 WEEKS
2044	URK24AI1006	Helina Sherin J H	Innovate intern	4 WEEKS
2045	URK24AI1007	Miraclin Jeyalordy D	Internz Learn	8 WEEKS
2046	URK24AI1011	Subashri M	CodSoft	4 WEEKS
2047	URK24AI1012	Kanishka S	Innovative intern	4 WEEKS
2048	URK24AI1013	Jeevana Jerin V	Innovative intern	4 WEEKS
2049	URK24AI1021	Sathya Shree P	Cogniitec	4 WEEKS
2050	URK24AI1022	Shine Shekkina J J	CodSoft	4 WEEKS
2051	URK24AI1023	Jemima A	Internzlearn	4 WEEKS
2052	URK24AI1024	Alin Dalmaida T	CodSoft	4 WEEKS
2053	URK24AI1025	Hepsiba Preetha S	triumphal solutions	4 WEEKS
2054	URK24AI1029	Keerthana Shree M	Technohacks	4 WEEKS
2055	URK24AI1030	Vinolin Mahima F	Appin Technology	4 WEEKS
2056	URK24AI1032	Jane Brenna Christy P	triumphal solutions	4 WEEKS
2057	URK24AI1034	Priya K	Innovate intern	6 WEEKS
2058	URK24AI1035	Elphin A	Innovative intern	6 WEEKS
2059	URK24AI1037	Harriet Mithu A	codesoft	4 WEEKS
2060	URK24AI1039	Subha Priya J	ABI Showatech	4 WEEKS
2061	URK24AI1040	Sona Santhosh	CODTECH	4 WEEKS
2062	URK24AI1044	Hasniya	CODTECH	4 WEEKS

2063	URK24AI1045	Reshma Jenishree S R	MaCons System Technologies	4 WEEKS
2064	URK24AI1051	Shree Sabarimathi R M	Internzlearn	4 WEEKS
2065	URK24AI1054	Anjana K	Techorigen	4 WEEKS
2066	URK24AI1055	Jyoshikamalika M	Innovate intern	6 WEEKS
2067	URK24AI1056	More Soumya Nitin	Codesoft	4 WEEKS
2068	URK24AI1057	Jersha J	Innovative intern	4 WEEKS
2069	URK24AI1105	Sai Adithe R	KaaShiv	4 WEEKS
2070	URK24AI1134	Reena Pricilla G	codesoft	4 WEEKS
2071	URK24AI1136	Vedha Vimoshini T	Internzlearn	8 WEEKS
2072	URK24AI1143	Abigail Susan Prince	Appin Technology	4 WEEKS
2073	URK24AI1061	Dhanishka K	Cogniitec	4 WEEKS
2074	URK24AI1064	Angel Sharon T	Innovate intern	4 WEEKS
2075	URK24AI1073	Janani D	Nexus Global Solutions	4 WEEKS
2076	URK24AI1078	Chelsea Jeshi Khamali S	Innovate	4 WEEKS
2077	URK24AI1077	Thanaya T	Codec Technologies Pvt. Ltd.	4 WEEKS
2078	URK24AI1084	Dilcy Kathrine A	(Innovate) and (CodSofft)	4 WEEKS
2079	URK24AI1087	Lathiga M K	Innovate intern	4 WEEKS
2080	URK24AI1088	Jemimah Praisey P	CTC (Karunya University)	4 WEEKS
2081	URK24AI1092	Sylvia Joice J	CTC(Karunya University)	4 WEEKS
2082	URK24AI1094	Beautrice Shireley D	Innovate Intern	4 WEEKS
2083	URK24AI1097	Varshini G	codsoft	4 WEEKS
2084	URK24AI1106	Sania Ruba John Peter	Innovate Intern	6 WEEKS
2085	URK24AI1115	Ongarhoni R Kikon	Appin Technology	4 WEEKS
2086	URK24AI1118	Angelin Sherin P	Hexaind	4 WEEKS
2087	URK24AI1119	Aro Cathrin K.M	CTC(Karunya University)	4 WEEKS
2088	URK24AI1123	Thebeha G	Innovate intern	6 WEEKS
2089	URK24AI1124	Kanieska A	Innovate Intern	4 WEEKS
2090	URK24AI1127	Muvva Srithu Reddy	Innovate Intern	6 WEEKS
2091	URK24AI1129	Thrisha S	codesoft	4 WEEKS

2092	URK24AI1138	Sriharini V	Codec technologies Pvt.Ltd	4 WEEKS
2093	URK24CO2002	Savio Sabu	Mindenious	4 WEEKS
2094	URK24CO2003	Chris Itty Biju	Mindenious	4 WEEKS
2095	URK24CO2005	Leo Francis A	Codtech	4 WEEKS
2096	URK24CO2006	Jefferson Raja A	Codtech	4 WEEKS
2097	URK24CO2008	Chris Alfred	Codtech IT Solutions	4 WEEKS
2098	URK24CO2011	Alan Clement Kewin A	Codtech IT Solutions	4 WEEKS
2099	URK24CO2012	Bhuvanesh D	Codtech IT Solutions Pvt.Ltd	4 WEEKS
2100	URK24CO2014	Gregory Joe Jeni C	Codsoft	4 WEEKS
2101	URK24CO2015	Elwin Albert	Left the college	4 WEEKS
2102	URK24CO2016	Sreedev M	Cyprus Infotech Pvt Ltd	4 WEEKS
2103	URK24CO2018	Jayesh V Prakash Naidu	CISCO	4 WEEKS
2104	URK24CO2019	Shibu Priyan V	CodTech IT Solutions	4 WEEKS
2105	URK24CO2020	Nitheshkumar S	Code tech it solution	4 WEEKS
2106	URK24CO2021	Aastin Jefrin R	CODTECH	4 WEEKS
2107	URK24CO2022	Nithishkumar K	Codetech IT Solutions	4 WEEKS
2108	URK24CO2023	Pally Manoj Kumar	Codsoft	4 WEEKS
2109	URK24CO2025	Jagan M	Cyprus Infotech Pvt Ltd	4 WEEKS
2110	URK24CO2026	Sanjayraam S	Mindenious Edutech	8 WEEKS
2111	URK24CO2028	Mani Bharat.V	Codsoft	4 WEEKS
2112	URK24CO2029	Muthuganesh S	Left the college	4 WEEKS
2113	URK24CO2031	Sasidharan M	YBI Foundation	4 WEEKS
2114	URK24CO2032	Gottumukkala Dani Praveen Varma	YBI Foundation	4 WEEKS
2115	URK24CO2033	Yerrajonnala Sudarshan Gowd	Codtech IT Solutions	4 WEEKS
2116	URK24CO2034	Sanjeevi Kumar P	CODTECH	4 WEEKS
2117	URK24CO2035	Raguram M	YBI Foundation	4 WEEKS
2118	URK24CO2036	Manga Stephen Keerthan Raj	Mindenious Edutech	4 WEEKS
2119	URK24CO2037	Bhuvanesh M	YBI foundation	4 WEEKS
2120	URK24CO2038	Urimilla Sathvik	Codtech	4 WEEKS

2121	URK24CO2039	Shaun Jerome	Left the college	4 WEEKS
2122	URK24CO2040	Pasumpon. K	Code tech it solutions	4 WEEKS
2123	URK24CO1001	Jainson Immanuel A	TechOrigen	4 WEEKS
2124	URK24CO1002	Eliston Basil Bijo	Codsoft	4 WEEKS
2125	URK24CO2001	Mary Roshina R	Mindenious	4 WEEKS
2126	URK24CO2004	Carol Deborah E	Codtech	4 WEEKS
2127	URK24CO2007	J Jenilin Jeba	Edunet Foundation	4 WEEKS
2128	URK24CO2010	Helan Honey Mathew	Hackup technology	4 WEEKS
2129	URK24CO2013	Dharshana S	mist solutions	4 WEEKS
2130	URK24CO2017	Rakshana Angel T	codesoft	4 WEEKS
2131	URK24CO2024	Srimugi K	codsoft	4 WEEKS
2132	URK24CO2030	Jessica A	MaCons System Technologies	4 WEEKS
2133	URK24CO2041	Praneetha R	codesoft	4 WEEKS
2134	PRK24AC3008	Ajolin Jemima J	Internship at SBI	4 WEEKS
2135	PRK24AC3002	Oshin Benjamin	Internship at SBI	4 WEEKS
2136	PRK24AC3003	Nasya Arputha Sahana R	Internship at SBI	4 WEEKS
2137	PRK24AC3011	Pavithra Devi M	Internship at SBI	4 WEEKS
2138	PRK24AC3012	Sivadharshini S	Internship at SBI	4 WEEKS
2139	URK22AC1054	Pradeeba K	Internship at JDA	1 WEEK
2140	URK22AC1051	Monisha V	Internship at PLACEMENTRA	8 WEEKS
2141	PRK23MS1116	Venkatesh Kumar V	Karunya Eco-Friendly Paper Recycling Plant	4 WEEKS
2142	PRK24MS1001	Mahima Thomas	DataCorp Traffic Pvt Ltd	4 WEEKS
2143	PRK24MS1002	Karunyaa Jezilyn.M	Turbo Energy Private Limited	4 WEEKS
2144	PRK24MS1003	Swathi.K	Kronicle Research Pvt. Ltd	4 WEEKS
2145	PRK24MS1004	Jonathan P Samuel.B	People Magnet Private Limited	4 WEEKS
2146	PRK24MS1005	Lashmini.A	Pasteur Institute of India	4 WEEKS
2147	PRK24MS1006	Eleazer Jeba Vijay Singh	Kyrix Technologies Pvt.Ltd	4 WEEKS
2148	PRK24MS1007	Keranaph Persiah.S	St. John Freight Systems Limited	4 WEEKS
2149	PRK24MS1008	Vaishnavi.T	St. John Freight Systems Limited	4 WEEKS

2150	PRK24MS1009	Jubin Bigu Mon Chacko	Biz Team Branding Service	4 WEEKS
2151	PRK24MS1010	Alan Ronald Joshua.J	Hyundai Motor India Limited	4 WEEKS
2152	PRK24MS1011	Srikanth Sharma.S	St. John Freight Systems Limited	4 WEEKS
2153	PRK24MS1012	Sabtecha Christina.M	Senvac Extraction Pvt Ltd	4 WEEKS
2154	PRK24MS1013	Lenora Cathrine.E	Senvac Extraction Pvt Ltd	4 WEEKS
2155	PRK24MS1014	Dickans.V	Arun Rega Bakery Machineries Pvt Ltd	4 WEEKS
2156	PRK24MS1015	Ida Miriam Sunil	SFO Technologies Private Limited	4 WEEKS
2157	PRK24MS1016	Nikil Vikram Jose.T	People Magnet Private Limited	4 WEEKS
2158	PRK24MS1017	Pradeep.M	Southern Petrochemical Industries Corporation Limited	4 WEEKS
2159	PRK24MS1018	Jibi Mathew	Sandeep Satheesh & Associates	4 WEEKS
2160	PRK24MS1019	Merry Jesen	Travancore Cochin Chemicals Limited	4 WEEKS
2161	PRK24MS1020	Sandra Adrein Vincent	People Magnet Private Limited	4 WEEKS
2162	PRK24MS1021	Tamizhselvan.S	Lanson Toyota	4 WEEKS
2163	PRK24MS1022	Raaj Visanth M S	Ostberg India Private Limited	4 WEEKS
2164	PRK24MS1023	Binu Daniel.J	People Magnet Private Limited	4 WEEKS
2165	PRK24MS1024	Daniel Thangadoss.S	St. John Freight Systems Limited	4 WEEKS
2166	PRK24MS1025	Harish R	Arun Rega Bakery Machineries Pvt Ltd	4 WEEKS
2167	PRK24MS1026	Vimal Brighton.J	Aaladipattiyan Private Limited	4 WEEKS
2168	PRK24MS1027	Herlin Reba	Dr. Jeyasekharan Hospital and Nursing Home	4 WEEKS
2169	PRK24MS1028	Persis J	Jesus Calls	4 WEEKS
2170	PRK24MS1029	Galvin.E	Fangs Technology Pvt. Ltd	4 WEEKS
2171	PRK24MS1030	Abinesh.T.A	Nanjil Integrated Dairy Development	4 WEEKS
2172	PRK24MS1032	Paul Abishek.S.V	Fretlog India Private Limited	4 WEEKS
2173	PRK24MS1033	Suresh Kumar.M	Fretlog India Private Limited	4 WEEKS
2174	PRK24MS1034	Mogana Chandran.M	Salem Steel Plant	4 WEEKS
2175	PRK24MS1035	Jeni Priya.M	Dean mathews & co	4 WEEKS
2176	PRK24MS1037	Eric Barla	Sun Pharmaceutical Industries Ltd	4 WEEKS
2177	PRK24MS1038	Gumpu Pavan Kumar	Shine touch service private limited	4 WEEKS
2178	PRK24MS1039	Aadrin.D	V Danny & Associates	4 WEEKS

2179	PRK24MS1040	Goodwin.S.A	V Danny & Associates	4 WEEKS
2180	PRK24MS1042	J Ebenezer Kari	Meedhane Tea Industries	4 WEEKS
2181	PRK24MS1043	I. Souzannissy	DataCorp Traffic Pvt Ltd	4 WEEKS
2182	PRK24MS1044	B Karthikeyan	DP World	4 WEEKS
2183	PRK24MS1045	Mohamed Afzal S	V. O. Chidambaranar Port Authority	4 WEEKS
2184	PRK24MS1046	Richard Wurmbrand R	Aachi Masala Foods Pvt Ltd	4 WEEKS
2185	PRK24MS1047	Vignesh J	DP World	4 WEEKS
2186	PRK24MS1048	Dinakaran	St. John Freight Systems Limited	4 WEEKS
2187	PRK24MS1049	Abishek R	DP World	4 WEEKS
2188	PRK24MS1050	J Samsun Eramiya	Aachi Masala Foods Pvt Ltd	4 WEEKS
2189	PRK24MS1051	K Madhu	Tech Mahindra Limited	4 WEEKS
2190	PRK24MS1052	Ch. Greeshma	Santosh Automotors Pvt. Ltd.	4 WEEKS
2191	PRK24MS1053	Hemamalini	Paterson Wealth Pvt. Ltd.	4 WEEKS
2192	PRK24MS1054	Niruban Sam Daniel P	Vivanta Coimbatore	4 WEEKS
2193	PRK24MS1055	Prathisha E	DP World	4 WEEKS
2194	PRK24MS1056	Ramya R	Besmak Components Private Limited	4 WEEKS
2195	PRK24MS1057	Gopika K	People Magnet Private Limited	4 WEEKS
2196	PRK24MS1059	Palani K	DP World	4 WEEKS
2197	PRK24MS1060	Darshan S	Hyundai Motor India Limited	4 WEEKS
2198	PRK24MS1061	Ria Thomas	Oushadhi	4 WEEKS
2199	PRK24MS1062	Fini John	CIMAR Women's Hospital	4 WEEKS
2200	PRK24MS1063	Navin Sanjai R	Versa Drives Superfan Private Limited	4 WEEKS
2201	PRK24MS1064	Issac Roshan S	Sree Sakthi Group of Companies	4 WEEKS
2202	PRK24MS1065	P Catherin Margreat	Tech Mahindra Limited	4 WEEKS
2203	PRK24MS1066	John Abraham A	Jesus Calls	4 WEEKS
2204	PRK24MS1067	Thrisha R	Datacorp Traffic Pvt Ltd	4 WEEKS
2205	PRK24MS1068	Prasanna Balaji M	V. O. Chidambaranar Port Authority	4 WEEKS
2206	PRK24MS1070	Deepak Chandren M	People magnet pvt Ltd	4 WEEKS
2207	PRK24MS1071	Kavya P	Renault Nissan Technology and Business Center India Pvt Ltd	4 WEEKS

2208	PRK24MS1072	Caleb Joash A.U	V. O. Chidambaranar Port Authority	4 WEEKS
2209	PRK24MS1073	Samuel Burh	Freedom Ophthalmic Pvt. Ltd.	4 WEEKS
2210	PRK24MS1074	Arun Samuel M	Karnataka State Road Transport Corporation	4 WEEKS
2211	PRK24MS1075	Srinivas	Makers Mind Soft Solutions Pvt. Ltd.	4 WEEKS
2212	PRK24MS1076	Adlin J	V. O. Chidambaranar Port Authority	4 WEEKS
2213	PRK24MS1077	S Jefina Evanjalin	V. O. Chidambaranar Port Authority	4 WEEKS
2214	PRK24MS1078	John Lazarus G	Paterson Wealth Pvt. Ltd.	4 WEEKS
2215	PRK24MS1079	Anith Merwin A	Pasteur Institute of India	4 WEEKS
2216	PRK24MS1080	Lakshmi.G	DP World	4 WEEKS
2217	URK22CM1001	Sanjohn Joseph	Technous Engineering,Hosur	4 WEEKS
2218	URK22CM1002	Jeevan Abraham Alexander	Aarif &Associates,Trichy	4 WEEKS
2219	URK22CM1003	Vihaan Enoch John D	Young Brand Apparael,Kanchipuram	4 WEEKS
2220	URK22CM1004	Sanjai K	Rane Madras Limited,Pudhuserry	4 WEEKS
2221	URK22CM1005	Lingesh S	CSV Automation,Coimbatore	4 WEEKS
2222	URK22CM1007	Jabesjanotakennady B	Velan &Co,Coimbatore	4 WEEKS
2223	URK22CM1008	Kalaiarasan T	Exide, Krishna giri	4 WEEKS
2224	URK22CM1009	Christopher Joseph	NED SPICE	4 WEEKS
2225	URK22CM1010	Kishore H	Pricol Ltd,Coimbatore	4 WEEKS
2226	URK22CM1011	Mathumitha M	Madhumitha Traders,Siva Kasi	4 WEEKS
2227	URK22CM1012	Rohan R	Jeya Bala Match Works,Tutucorin	4 WEEKS
2228	URK22CM1013	Joy Christiah K	Kam tex Tirupur	4 WEEKS
2229	URK22CM1014	Thirukumaran M	Rekha Balaji Agencies,Coimbatore	4 WEEKS
2230	URK22CM1016	Abhishek Kumar Ekka	Aman Autumobiles,Odisha	4 WEEKS
2231	URK22CM1018	Nandhini C	Jesco Energy,CBE	4 WEEKS
2232	URK22CM1019	Sam Peterson P	Convene,Uttar Pradesh	4 WEEKS
2233	URK22CM1021	Devana S B	Jegadesh &JeffeRson,Theni	4 WEEKS
2234	URK22CM1022	Jeferine Bino Sam Oliver	Tlal Abu Ghazleh,Oman	4 WEEKS

2235	URK22CM1023	Mukesh Karan U	Sri Venkateswara Indane Gas Services, Cuddalore.	4 WEEKS
2236	URK22CM1024	Bastin M	Bajaj Finance Limited	4 WEEKS
2237	URK22CM1025	Dhinakar M	Tamil Nadu Newsprint and paper Limited	4 WEEKS
2238	URK22CM1028	Moses John J	Velmurugan Tea Plantation,Ooty	4 WEEKS
2239	URK22CM1029	Joshua Samuel Varghese	Exide Industries Ltd.	4 WEEKS
2240	URK22CM1030	Bharath P	Kaveri Agro Industries Pvt Ltd, Salem	4 WEEKS
2241	URK22CM1031	Aaron Jogy George	Exide Industries Ltd.	4 WEEKS
2242	URK22CM1032	Antony Gilbert A	doddabetta tea factory	4 WEEKS
2243	URK22CM1033	Varun M	Pro Engineering Solutions,CBE	4 WEEKS
2244	URK22CM1034	P Nikesh	Bajaj Finance Limited	4 WEEKS
2245	URK22CM1036	Jerome Christopher M	AJ Tech Research Labs	4 WEEKS
2246	URK22CM1037	Kishore M	QUAD Insights India	4 WEEKS
2247	URK22CM1038	Sneha Sam	Milacron India Pvt.Ltd., Ahamadabad	4 WEEKS
2248	URK22CM1039	Nadar Phelix Kipson Sekhar	Krish Tech,CBE	4 WEEKS
2249	URK22CM2001	Prassanna Krishna M	Sundaram Finance, Myladudurai	4 WEEKS
2250	URK22CM2002	Shalom Das	Next Source,YMCA Lane,Kottayam	4 WEEKS
2251	URK22CM2003	Kavin Kayal Abirami J	Choice Equity Broking Pvt.Ltd., Andheri East, Mumbai	4 WEEKS
2252	URK22CM2004	A David Immanuel	Exide Battries	4 WEEKS
2253	URK22CM2005	Gnana Antony Kingson V	Gustovalley Technovations	4 WEEKS
2254	URK22CM2006	Sai Shwetha Sairam	Knowledge Vibes	4 WEEKS
2255	URK22CM2007	Selsia S	Giri &Co	4 WEEKS
2256	URK22CM2008	Madhu Malathi R	Agricultural cooperative soociety	4 WEEKS
2257	URK22CM2009	Varun S Kumar	Kanan Devan Tea	4 WEEKS
2258	URK22CM2010	Praneesh A	Grameenkoota	4 WEEKS
2259	URK22CM2011	Mervin Akish L	Sekaran Associates	4 WEEKS
2260	URK22CM3001	Rajalakshmi T	TD Enginearing	4 WEEKS
2261	URK22CM3002	Ebin D Samuel	Miles Education	4 WEEKS

2262	URK22CM3003	Florance Andrews	Miles Education	4 WEEKS
2263	URK22CM3004	Arockiya Ashwathi J	Miles Education	4 WEEKS
2264	URK22CM3005	Abraham Philip Kureekattil	Al-Arif Hospital	4 WEEKS
2265	URK22CM3006	Sebin Thomas	Aone BizMakers	4 WEEKS
2266	URK22CM3007	Jadon Zion T	SP General ENginearing	4 WEEKS
2267	URK22CM3008	Prerna Naik	CA Mukesh Kumar Sha	4 WEEKS
2268	URK22CM3009	Duraibala D	A to Z Packing	4 WEEKS
2269	URK22CM3010	John Jasiel Augustin N	Lovely Pyrotechnices	4 WEEKS
2270	URK22CM3011	Jonathan Immanuel S	Madura PET Polymers	4 WEEKS
2271	URK22CM3012	Sreerag S	ESAF small finance bank	4 WEEKS
2272	URK22CM3013	Hanson George Shajan	Vivanta coimbatore	4 WEEKS
2273	URK22CM3016	Benatic Selva S	Miles Education	4 WEEKS
2274	URK22CM3018	Sharon John Thomas	CICMS skill developement company	4 WEEKS
2275	URK22CM3020	Hari R	Honda limited	4 WEEKS
2276	URK22CM3022	Santhosh C	Bellatti estate tea factory	4 WEEKS
2277	URK22CM3024	Balaji R S	Miles Education	4 WEEKS
2278	URK22CM3025	Sinu M Devadas	Excel plast innovating moudling solutions	4 WEEKS
2279	URK22CM3026	Roger Emmanuel P	Miles Education	4 WEEKS
2280	URK22CM3027	Janani M S	TDIT solutions	4 WEEKS
2281	URK22CM3029	Keren Grace A	Arasan bags and fabrics	4 WEEKS
2282	URK22MS1003	Aron Nebu B	Salam venappti silk	4 WEEKS
2283	URK22MS1004	Malavika Suresh	AAJ motor century	4 WEEKS
2284	URK22MS1005	Nallagondla Saketh Rishi	southern power distribution company	4 WEEKS
2285	URK22MS1006	Dantalia Calix Collins	Dhiraj sons surat	4 WEEKS
2286	URK22MS1007	Mugesh Vishal J	Raj & sons pvt ltd	4 WEEKS
2287	URK22MS1008	Jessica Roseline	KSM foods india Ltd	4 WEEKS
2288	URK22MS1009	Ashvin	KaaShiv Info Tech	4 WEEKS

2289	URK22MS1010	Nimmala Abhineetha	Nacre Software Services Pvt Ltd.	4 WEEKS
2290	URK22MS1011	Jamy David Pandian B	Aachi Masala Foods (P) Ltd	4 WEEKS
2291	URK22MS1012	Joel Sam George	Jayaswal Neco Industries Ltd	4 WEEKS
2292	URK22MS1013	Sampaul Vasanth W	neartekpod	4 WEEKS
2293	URK22MS1014	Jerush Prasanna J	Breezee Dairy Foods	4 WEEKS
2294	URK22MS1015	Alan John Leslie	Shanti Clearing Agency Pvt Ltd	4 WEEKS
2295	URK22MS1016	Soosai Neo Micheal S	Sakkapazham Tiles	4 WEEKS
2296	URK22MS1017	Kola Madhu	Meenakshi Mother & Child Hospital	4 WEEKS
2297	URK22MS1019	Ann Lydia Lionel	Indus Motors Co. Pvt. Ltd.	4 WEEKS
2298	URK22MS1020	T Raj Dinakaran	SIGN24	4 WEEKS
2299	URK22MS1021	Guruprasanth K	AVTEC Limited	4 WEEKS
2300	URK22MS1022	Joy Teandan A	V Verma and CO	4 WEEKS
2301	URK22MS1023	Syed Umar S	Meadow Rural Enterprises Pvt Ltd.	4 WEEKS
2302	URK22MS1024	Gowtham S	HDFC bank	4 WEEKS
2303	URK22MS1026	Ashish Aby Philip	Jayaswal Neco Industries Ltd	4 WEEKS
2304	URK22MS1027	Suchit R	V Verma and CO	4 WEEKS
2305	URK22MS1028	Elsha Jasmine L	Sterling Holiday Resorts Limited	4 WEEKS
2306	URK22MS1029	Sharron Saju	Indus Motors Co. Pvt. Ltd.,Cochin	4 WEEKS
2307	URK22MS1030	Uppuluri Jenny Asher	Sign 24, Nagaland	4 WEEKS
2308	URK22MS1036	Muthamizhselvan E	Breezee Private Limited, Erode	4 WEEKS
2309	URK22MS1037	Shashish A	Jayaswal NECO Industries	4 WEEKS
2310	URK22MS1040	Sheena Samuel	Kosamattam Finance, Kottayam	4 WEEKS
2311	URK22MS1041	Cicil P Jose	SIGN 24	4 WEEKS
2312	URK22MS1043	K Bhuvan	Sri Ganapathy EDM. Coimbatore-Tamil Nadu	4 WEEKS
2313	URK22MS1044	R Ashwini	Nacre Software Services, Hyderabad, Telungana	4 WEEKS
2314	URK22MS1045	Thati Navya Sree	Nacre Software Services,Hyderabad, Telungana	4 WEEKS
2315	URK22MS1049	Vivek Kumar Ekka	Aman Automobiles, Rourkela	4 WEEKS
2316	URK22MS1050	Richard Tudu	Mornai Tea Estate.Jharhand	4 WEEKS
2317	URK22OP1020	Meghana K	LV Prasad Eye Institute, Hyderabad	4 WEEKS

2318	URK22CR1006	Britney Sextus	Snehatherrtham, Trivandrum, Kerala	6 WEEKS
2319	URK22CR1007	Bartika Maitra	Prakrithi - Bangalore - NGO	6 WEEKS
2320	URK22CR1045	Rose Sen Thottam	Prakrithi - Bangalore - NGO	6 WEEKS
2321	URK22CR1022	Blessy Christina	Prakrithi - Bangalore - NGO	6 WEEKS
2322	URK22CR1027	Madhumitha S	All Women Police Station	6 WEEKS
2323	URK22CR1011	Sabareeswaran.S	Police Station	6 WEEKS
2324	URK22CR1003	P.Dinesh	NGO	6 WEEKS
2325	URK22CR1020	S. Hrithik	Forest Department	6 WEEKS
2326	URK22CR1034	Mr. Aldo Anto	NGO	6 WEEKS
2327	URK22CR1031	Ruth Anna Franklin.B	Prakrithi - Bangalore - NGO	6 WEEKS
2328	URK22CR1015	Dorothy Bob Abraham	NGO	6 WEEKS
2329	URK21FS1072	Gontumukkala Nihanya	Sherlock Institute Of Forensic Science	4 WEEKS
2330	URK21FS1081	Hridhya Meena.T.M	1)Spyshot forensic academy 2)Kerala government internship 3) FBIS	6 WEEKS
2331	URK22FS1026	Harini S	Kumbakonam District Court	2 WEEKS
2332	URK22FS1001	Beula.M	1. AFRS (Applied forensic research sciences) 2.Spylens forensic investigations	6 WEEKS
2333	URK22FS1002	Lathika Sree V	Kumbakonam Subordinate Court	2 WEEKS
2334	URK22FS1003	Bala Sankar T	Cuddalore district court	2 WEEKS
2335	URK22FS1004	Aleen Godina A. S	1.Palayamkottai prison | 2.Madurai high court	6 WEEKS
2336	URk22fs1005	I.Macthalin Reshma	Palayamkottai prison and Nagercoil district court	4 WEEKS
2337	URK22FS1006	J.Janu Reena	Spy shot forensic academy,Kerala police accademy.	6 WEEKS
2338	URK22FS1007	Rohith Sugu S	Spylens Forensic Investigations	4 WEEKS
2339	URK22FS1008	V M Viswalakshmy	Kumbakonam district court	2 WEEKS
2340	URK22FS1009	Bitto K	Karela police academy	2 WEEKS
2341	URK22FS1011	Varsha S	Karunya institute of technology and science	4 WEEKS
2342	URK22FS1011	Varsha S	Central puzhal prison Chennai , Kumbakonam district court	4 WEEKS
2343	URK22FS1012	Mohanapriya S	Kerala police academy	2 WEEKS
2344	URK22FS1012	Mohanapriya S	Kerala police academy, Kannur, Kerala	2 WEEKS

2345	URK22FS1012	Mohanapriya S	Internz learn, Kerala police academy (Kannur).	2 WEEKS
2346	URK22FS1013	Dharanidharan S	District court Cuddalore	2 WEEKS
2347	URK22FS1014	Esther Beula . M	Karunya institute of technology and science	2 WEEKS
2348	URK22FS1014	Esther Beula M	Kumbakonam district court	2 WEEKS
2349	URK22FS1016	Aldrin Jebez	Central prison	2 WEEKS
2350	URK22FS1017	Gowtham T	Applied Forensic Research Sciences	4 WEEKS
2351	URK22FS1018	Geethan N	1. Central Prision Palayamkotai 2. High Court-Madurai Bench	6 WEEKS
2352	URK22FS1019	Vinith Kiruba John Raj A J	Applied forensic science laboratory	4 WEEKS
2353	URK22FS1020	Kota Madhan Gopal	Applied Forensic Research Sciences Applied Forensic Research Sciences	4 WEEKS
2354	URK22FS1021	Madhumitha S	Kumbakonam District Court	2 WEEKS
2355	URK22FS1022	Tharshini L	Karunya University of Technology and Sciences	2 WEEKS
2356	URK22FS1023	Theresa Pathrose Adakalathur	1)Central prison-puzhal 2)Polaron technologies pvt.Ltd.	6 WEEKS
2357	URK22FS1024	Sri Janani G	Kumbakonam district court	2 WEEKS
2358	URK22FS1025	Priyadharshini	Palayamkottai prison and thiripur district court	4 WEEKS
2359	URK22FS1026	Harini S	Kumbakonam District Court	2 WEEKS
2360	URK22FS1027	N K Pravin	1.Madurai bench of Madras High Court	4 WEEKS
2361	URK22FS1028	Amirthabashini N	Scientific Office, District Police Thiruvananthapuram, Clue For Evidence Lab, Kochi	4 WEEKS
2362	URK22FS1029	Swetha A	Central prison 1 (convict),puzhal	2 WEEKS
2363	URK22FS1030	Abishek W J	Karunya institution	2 WEEKS
2364	URK22FS1031	Jaspreet Singh	Applied Forensic Research and Sciences	4 WEEKS
2365	URK22FS1032	Beritto Jackson.B	Central prison	2 WEEKS
2366	URK22FS1033	Priyanka	Kerala police academy	2 WEEKS
2367	URK22FS1034	Valantena M	Kerala police academy palakkad	2 WEEKS
2368	URK22FS1036	Roshin.F.V	Central prison palayamkottai	2 WEEKS
2369	Urk22fs1038	Tholkappian	District court Cuddalore	2 WEEKS
2370	URK22FS1039	M.Sridhar	High Court-Madurai Bench	4 WEEKS
2371	URK22FS1040	S.Subhiqsha	Central prison, Palayamkottai.	2 WEEKS

2372	URK22FS1041	Dheebashri	Scientific Office , District Police Trivandrum Clue For Evidence , Kochi	4 WEEKS
2373	Urk22fs1042	Sania Mirza C	District police station, District Forensic science laboratory, Thiruvananthapuram Clue4 evidence,Kochi	4 WEEKS
2374	URK22FS1043	Arjun .P	Kumbakonam Subordinate court	2 WEEKS
2375	URK22FS1044	Glenda B George	Spy Shot Forensic Academy, Coimbatore , Kerala Police	3 WEEKS
2376	URK22FS1045	Joel K John	Kerala Police	2 WEEKS
2377	URK22FS1046	Anu Vasundra M	Kumbakonam district court	2 WEEKS
2378	URK22FS1047	Nikunj PR	Police academy	2 WEEKS
2379	URK22FS1048	Arul Darshini A	Forensic & Biometric Investigation services , Indian Institute of Sciences	2 WEEKS
2380	URK22FS1049	Jothi SB	Forensic & Biometric Investigation services , Indian Institute of Sciences	2 WEEKS
2381	URK22FS1049	Jothi Sb	FBIS	2 WEEKS
2382	URK22FS1050	S.Devyouga Kumar	1.AFRS - Applied Forensic Research Sciences. 2.District Court - Cuddalore	4 WEEKS
2383	URK22FS1051	Grace Jasper Rajesh	Central Prison,Puzhal,Chennai	2 WEEKS
2384	URK22FS1052	Alphina Evangelin S	Jubilee Mission medical College and Research Institute	2 WEEKS
2385	URK22FS1055	Anusree Antony	Central Prison,Puzhal,Chennai	2 WEEKS
2386	URK22FS1056	Kerin PF	Applied forensic science laboratory	2 WEEKS
2387	URK22FS1057	K.Anushiya	Internz learn, Bengaluru	8 WEEKS
2388	URK22FS1059	Mahalakshmi.S.B	Regional Court visit Gobichettipalayam, Cybersecurity from Internzlearn, Web development from portalam ,Prashraya Welfare Foundation, Genolites research and development laboratory	8 WEEKS
2389	URK22FS1060	Al-Ana Sharier	Sherlock Institute	4 WEEKS
2390	URK22FS1062	Amarnath K	Internzlearn	4 WEEKS
2391	URK22FS1063	Lavanya.K	Madurai Highcourt	4 WEEKS
2392	URK22FS1063	Lavanya.K	Madurai Highcourt	4 WEEKS
2393	URK22FS1064	Nandana.S	Office of deputy.supdt.of police, Applied forensic research Sciences	2 WEEKS

2394	URK22FS1066	M.Avila Reosiga	Applied forensic science laboratory	4 WEEKS
2395	URK22FS1067	Synthia.M	Office of the district police chief	2 WEEKS
2396	URK22FS1069	Abinayaa B	Applied forensic science laboratory	4 WEEKS
2397	Urk22fs1070	Ineak Roselet	Madurai high court	4 WEEKS
2398	URK22FS1071	Diya Joseph	Believers Church Medical College Hospital	2 WEEKS
2399	Urk22fs1072	Manupati Crown Jesse	Applied forensic research sciences	4 WEEKS
2400	URK22FS1073	Dasari Jeswanth	Applied Forensic Research Sciences	4 WEEKS
2401	URK22FS1074	Pragatheeshwaran K.R	Jubilee Mission Medical College and Research Institute	2 WEEKS
2402	URK22FS1074	Pragatheeshwaran K.R	Jubilee Mission Medical College and Research Institute	2 WEEKS
2403	URK22FS1075	P.Rajarajan	Applied forensic science laboratory	4 WEEKS
2404	URK22FS1076	Renugadevi.S	Applied forensic science laboratory	4 WEEKS
2405	URK22FS1077	Karishma V	Prison And Correctional Service (Tamil Nadu)	2 WEEKS
2406	URK22FS1077	Karishma V	Spy Shot Forensic Academy	2 WEEKS
2407	URK22FS1079	Nivethitha S	Spylens Forensic Investigations	2 WEEKS
2408	URK22FS1082	Manikandan N	Applied Forensic Research Sciences	4 WEEKS
2409	URK22FS1083	Jobina Jerusha	Applied forensic science laboratory	4 WEEKS
2410	Urk22fs1085	Nithya George.L	Veppamoodu Nagercoil district court	2 WEEKS
2411	Urk22fs1085	Nithya George. L	District court of nagercoil	2 WEEKS
2412	URK22FS1087	Velamarthi Tipsy Prathap	Applied Forensic Research Sciences	4 WEEKS
2413	URK22FS1087	Velamarthi Tipsy Prathap	Applied forensic research sciences	4 WEEKS
2414	URK22FS1088	Ranjitha K	Madurai High court	4 WEEKS
2415	URK22FS1089	Eesha A P Nair	Spylens Forensic Investigation	2 WEEKS
2416	Urk22fs1091	Umashankar	Spylens forensic science investigation	2 WEEKS
2417	URK22FS1092	Ajay	AFRS	4 WEEKS
2418	URK22FS1093	Janet Sankeshwar	Sherlock institute	4 WEEKS
2419	URK22FS1093	Janet Sankeshwar	Spylens forensic science investigation	2 WEEKS
2420	URK22FS1094	Vikkash Prajin MS	Applied forensic science laboratory	4 WEEKS
2421	URK22FS1098	Balaga Siroranjani	Spylens forensic Investigations	2 WEEKS

2422	URK22FS1099	Angeline Subhiksha	Karunya institute of technology and science	4 WEEKS
2423	URK22FS1100	Esther Evangilin	District court of kumbakonam	2 WEEKS
2424	URK22FS1100	Esther Evangilin	Kumbakonam district court	2 WEEKS
2425	URK22FS1101	Christina Renishta R	1.Kerala police academy. 2. Applied forensic science laboratory	4 WEEKS
2426	URK22DS4010	Aaron C Alex	iDatalytics	4 WEEKS
2427	URK22DS4030	Athul C Joji	iDatalytics	4 WEEKS
2428	URK22DS4020	Christo Marin Jacob	KaaShiv	2 WEEKS
2429	URK22DS4005	Deva Dharshini K	Sprout knowledge solution Pvt Ltd	4 WEEKS
2430	URK22DS4028	Gayathri V	Livewire	4 WEEKS
2431	URK22DS3006	Kezia Lea Charles	Kerala Police Aacademy	2 WEEKS
2432	URK22DS3028	Kripa Rajesh	Kerala Police Aacademy	2 WEEKS
2433	URK22DS3031	Priya Chandramuki Mj	KaaShiv InfoTech	2 WEEKS
2434	URK22DS1029	Rojo J John	GROWAI An EdTech	4 WEEKS
2435	URK22DS3043	Savio Shaju	Kerala Police Aacademy	2 WEEKS
2436	URK22DS3011	Shravani Ajit Mhatre	KaaShiv InfoTech	2 WEEKS
2437	URK22DS3015	Siyona Anna Santhosh	KaaShiv	2 WEEKS
2438	PRK23DS1028	V. Sowmya	Central Forensic Science Laboratory	4 WEEKS
2439	PRK23DS1014	Eldho Babu	Hackup Technology pvt ltd.	5 WEEKS
2440	URK22DS3011	Mhatre Shravani Ajit	Cyber-I Consultancy Services, Mumbai	12 WEEKS
2441	URK22DS3031	Priyachandramuki M J	Cognizant Technology Solutions India Pvt Ltd. , Chengalpattu	24 WEEKS
2442	URK22DS3034	Goutam Ramadas Nair	Cognizant Technology Solutions India Pvt Ltd. , Chengalpattu	24 WEEKS
2443	URK22DS3006	Kezia Lea Charles	SISA Information Security Pvt. Ltd.	20 WEEKS
2444	URK22DS3017	Ranjini U	Pitowings Pvt. Ltd., Coimbatore	24 WEEKS
2445	URK22DS3004	Karthik J Panicker	ValueMentor Infosec Pvt Ltd., Thrissur	12 WEEKS
2446	URK22DS3030	Jeron S	ValueMentor Infosec Pvt Ltd., Thrissur	12 WEEKS
2447	URK22DS3038	A. Tamizharasan	Pitowings Pvt. Ltd., Coimbatore	24 WEEKS
2448	URK22DS3028	Kripa Rajesh	ValueMentor Infosec Pvt Ltd., Thrissur	12 WEEKS
2449	URK22DS3045	Kevin Andrews F	Deltaware Solution	4 WEEKS

2450	URK22MC2005	Karthik	Creatives	5 WEEKS
2451	URK22MC2030	Vishal K S	Zero Watts	5 WEEKS
2452	URK22MC2016	Jerry J	Merkhaba Creative Life	5 WEEKS
2453	URK22MC2008	Sneha Samuel	Zee Tamil	5 WEEKS
2454	URK22MC2002	Sam Lenin	IIT Thirupathi	5 WEEKS
2455	URK22MC2001	Vasanth Jhon J	Merkhaba Creative Life	5 WEEKS
2456	URK22MC2022	Jesinaa C	Merkhaba Creative Life	5 WEEKS
2457	URK23MP1003	Kiran Nair	Internz Learn	5 WEEKS
2458	URK23MP1015	Joshu Jhon Visely R	IIT Thirupathi	5 WEEKS

Annexure: 6

International Internship – IAESTE

S.No	Reg. Number	Name	Name of the Host Institution, City & Country	Duration
1	URK22AC1213	Naman Pareek	Eth Zürich, Switzerland	05.31.2025 - 09.28.2025
2	URK21BT1052	Nishitha Wilfred	Niutec AG, Switzerland	01.22.2025 - 01.16.2026
3	URK22AC1041	Ron Roy	Zulauf AG, Switzerland	02.25.2025 - 02.20.2026
4	URK22RA2011	Aswin Pa	Wicon Robot Ve Kaynak Otomasyon Sistemleri A.Ş., Turkey	24.07.2025 - 01.09.2025
5	URK23CS1118	Olivia Joyson	Iaeste Burundi, Burundi	06.16.2025 - 07.18.2025
6	URK21EC6008	Kavya Govardanan	Sharjah Academy for Astronomy, Space Sciences and Technology (SAASST), United Arab Emirates	08.31.2025 - 10.23.2025
7	URK22BT4008	Joanna Mathew	University of Chemistry and Technology Research Institute of Science & Engineering (Rise), Czech Republic	07.27.2025 - 09.05.2025
8	URK21BM2007	Aditi Sharma	Lek D.D., Slovenia	08.12.2025 - 02.27.2026
9	PRK24RA1002	Sai Teja Varma Chekuri	Research Institute of Science & Engineering (Rise), United Arab Emirates	08.29.2025 - 11.27.2025
10	PRK24BT1007	Jasmini Steffi Antony Xavier	University of Chemistry and Technology Research Institute of Science & Engineering (Rise), Czech Republic	07.27.2025 - 09.12.2025
11	URK23EC6017	Koushik Gunasekaran	College of Aviation Technology - National University Bangladesh, United Arab Emirates	08.29.2025 - 12.31.2025
12	URK24ME1011	Sridevi Jewel Giji	College of Aviation Technology - National University Bangladesh, Bangladesh	06.01.2025 - 07.03.2025
13	URK22EC6049	Prayaga Krishnadas	Institute of Judicial Administration, Tanzania	07.01.2025 - 08.22.2025
14	URK22AE1004	Sharon Jebarathinam Devadoss John	College of Aviation Technology - National University Bangladesh, Bangladesh	06.01.2025 - 07.30.2025
15	URK22A11040	Aswin N S	Akoobooks Audio Ltd., Ghana	06.16.2025 - 09.12.2025
16	ULK21ME1006	Paul Anto Raj Singaraj	Universidad Pedagogica Y Tecnologica De Colombia, Colombia	05.30.2025 - 08.25.2025
17	URK22EC3007	Raichel Thomas	Centro Universitario ENIAC, Brazil	08.29.2025 - 11.21.2025

18	URK22CS7055	Aaron Ande	Ghent University - IMCE, Belgium	05.22.2025 - 08.01.2025
19	URK21RA1018	Surriya Balachandar	West Pomeranian University of Technology, Faculty of Electrical Engineering, Poland	10.10.2024 - 01.17.2025
20	URK23AI1112	Franz Kingstein Nesakumar	Babilon-Mobile, Tajikistan	05.26.2025 - 07.18.2025
22	URK22CS1180	Diggimpudi Ruth Greethika Reddy	Brandenburg University of Technology, Germany	10.01.2024 - 03.31.2025
23	URK22CS1060	Daivik Vismay Manuel	Brandenburg University of Technology, Germany	04.01.2025 - 09.30.2025
24	URK22CS1058	Dhriti Vilina Manuel	Brandenburg University of Technology, Germany	04.01.2025 - 09.30.2025
25	URK22CS1021	Jael Ηερηζιβαη Simon	Brandenburg University of Technology, Germany	04.01.2025 - 09.30.2025
26	URK22CS1061	Bestwin Αντονυmuthu Vijayan	Brandenburg University of Technology, Germany	04.01.2025 - 09.30.2025
27	URK22CS1138	Mohan Kumar Rajendran	Brandenburg University of Technology, Germany	04.01.2025 - 09.30.2025
28	URK22RA2009	Ciril Joy Kochu T	Institut Polytechnique De Bordeaux, France	04.15.2025 - 06.15.2025
29	URK23CS7133	Akash K	Woosong University, South Korea	08.18.2025 - 03.02.2026
30	URK23CS7133	Venkata Prasanna Badi	Woosong University, South Korea	08.18.2025 - 03.02.2026
31	URK23CS1066	Jf Jesvaan Raj	Paris Institute of Digital Technology, France	09.01.2025 - 01.31.2026
32	URK23AE1026	Nirranjan Dharmaseelan	Georgian Aviation University, Georgia	09.15.2025 - 02.27.2025
33	URK23AE1011	Dhanush Sri Krishna Gangatharan	Georgian Aviation University, Georgia	09.15.2025 - 02.27.2025
34	URK23AE1014	Varsha Rajamohan	Georgian Aviation University, Georgia	09.15.2025 - 02.27.2025
35	URK23AE1019	Shri Vishal Gowri Prakash	Georgian Aviation University, Georgia	09.15.2025 - 02.27.2025
36	URK22EC3018	Deepak Kumar S	Forage, New York	04.09.2025 - 04.23.2025
37	URK22EC3019	Mr. A Rajagopalan	Forage, New York	04.06.2025 - 04.20.2025
38	URK22EC5002	Mr. Manoj S	Forage, New York	04.09.2025 - 04.23.2025
39	URK22EC5003	Mr. Sanjayjayanth Kk	Forage, New York	04.09.2025 - 04.23.2025
40	URK22EC6070	Mr. Nagendra Prasad M	Forage, New York	04.02.2025 - 04.16.2025
41	URK22EC6005	Mr. Tamizhvanna Nm	Forage, New York	03.24.2025 - 04.24.2025
42	URK22EC6017	Mr. Sibi Sunthar S	Forage, New York	12.06.2024 - 02.06.2025

Annexure: 7

Course completed on MOOC Platform by Students and Faculty

FACULTY

Sl. No.	ID Number	Name	Platform	Title of the Course
1	490	Dr. Prawin Angel Michael	NPTEL	Global Navigation Satellite Systems and Applications
2	1715	Dr. R. Gayathri	NPTEL	Artificial Intelligence and Machine Learning in Materials Engineering
3	2137	Dr. S. Venkatachalam	NPTEL	MATLAB Programming for Numerical Computation
4	2137	Dr. S. Venkatachalam	NPTEL	Effective Engineering Teaching in Practice
5	2661	Dr. Sushanlal Babu	NPTEL	Effective Engineering Teaching in Practice
6	2661	Dr. Sushanlal Babu	NPTEL	Global Navigation Satellite Systems and Applications
7	2674	Dr. R. Ajith Raj	NPTEL	Economics of IPR
8	2674	Dr. R. Ajith Raj	NPTEL	Global Navigation Satellite Systems and Applications
9	142	Mr. S. Reuben Duraisamy	NPTEL	Customer Relationship Management
10	390	Dr. Rajakumar S. Rai	NPTEL	Navigating the Latest Trends in Additive Manufacturing Landscape
11	748	Dr. A. Brusly Solomon	AICTE	Innovation Business Models and Entrepreneurship
12	967	Dr. Gadudasu Babu Rao	NPTEL	Introduction to Internet of Things
13	1678	Dr. G. Lawrance	NPTEL	Metal Additive Manufacturing
14	1927	Dr. D.S. Ebenezer Jacob Dhas	NPTEL	Techniques of Materials Characterization
15	2144	Dr. D. Arul Kirubakaran	NPTEL	Data Science for Engineers
16	2183	Dr. Praveen Kumar B	NPTEL	Innovation by Design
17	2183	Dr. Praveen Kumar B	NPTEL	AI in Product Management
18	2183	Dr. Praveen Kumar B	NPTEL	Artificial Intelligence and Machine Learning in Materials Engineering
19	2761	Dr. K. Balamurali	NPTEL	Municipal Solid Waste Management
20	2761	Dr. K. Balamurali	NPTEL	Basic Construction Materials
21	2761	Dr. K. Balamurali	udemy	Construction Management
22	2761	Dr. K. Balamurali	udemy	Quantity Surveying and Costing

23	218	Dr. A. Albert Rajan	NPTEL	Mastering Deep Learning
24	850	Dr. C. Benin Pratap	NPTEL	Introduction to Interaction Design
25	850	Dr. C. Benin Pratap	CDAC	Quantum Computing
26	170	Dr. G. Josemin Bala	NPTEL	Advanced topics in Wireless Communication (Hindi)
27	201	Dr. M. Nesasudha	NPTEL	Sensor Technologies: Physics, Fabrication, and Circuits
28	201	Dr. M. Nesasudha	NPTEL	Effective Engineering Teaching In Practice
29	332	Dr. G. Gomathi Jawahar	NPTEL	Introduction to Probability and Statistics
30	332	Dr. G. Gomathi Jawahar	NPTEL	Discrete Mathematics
31	363	Dr. D. Sugumar	NPTEL	Patent Drafting for Beginners
32	363	Dr. D. Sugumar	NPTEL	Business Fundamentals for Entrepreneurs (Part 1: Internal Operation)
33	447	Dr. J. Anitha	NPTEL	Introduction to Large Language Models (LLMs)
34	820	Dr. D. Narain Ponraj	NPTEL	Introduction to Interaction Design
35	820	Dr. D. Narain Ponraj	NPTEL	Effective Engineering Teaching In Practice
36	820	Dr. D. Narain Ponraj	Udemy	Mastering C++ Fundamentals for proficient programming
37	823	Dr. D. Nirmal	NPTEL	Accreditation and Outcome based learning
38	858	Dr. G. Shine Let	CDAC	Quantum Computing
39	858	Dr. G. Shine Let	NPTEL	Introduction to Interaction Design
40	858	Dr. G. Shine Let	NPTEL	Signals and Systems
41	858	Dr. G. Shine Let	NPTEL	Effective Engineering Teaching In Practice
42	858	Dr. G. Shine Let	NPTEL	Analog Circuits
43	993	Dr. D.J. Jagannath	NPTEL	Practical Cyber Security for Cyber Security Practitioners
44	1152	Dr. I. Thusnavis Bella Mary	NPTEL	Sensor Technologies: Physics, Fabrication, and Circuits
45	1152	Dr. I. Thusnavis Bella Mary	NPTEL	Introduction to Machine Learning (Tamil)
46	1197	Dr. A. Diana Andrushia	NPTEL	Practical Cyber Security for Cyber Security Practitioners
47	1268	Dr. D. Raveena Judie Dolly	NPTEL	Practical Cyber Security for Cyber Security Practitioners
48	1386	Dr. T. Mary Neebha	NPTEL	Programming in Modern C++

49	1386	Dr. T. Mary Neebha	NPTEL	Outcome based pedagogic Principles for effective teaching
50	1556	Dr. J. John Paul	NPTEL	Introduction to Machine Learning (Tamil)
51	1584	Dr. N.M. Siva Mangai	NPTEL	Digital VLSI Testing
52	1584	Dr. N.M. Siva Mangai	NPTEL	Accreditation and Outcome based learning
53	1588	Dr. P. Malin Bruntha	NPTEL	Accreditation and Outcome based learning
54	1588	Dr. P. Malin Bruntha	NPTEL	Control Systems
55	1588	Dr. P. Malin Bruntha	NPTEL	Big Data Computing
56	1706	Dr. K. Martin Sagayam	Coursera	Machine Learning pipelines with azure ML Studio
57	1706	Dr. K. Martin Sagayam	Coursera	Visualizing Filters of a CNN using Tensorflow
58	1706	Dr. K. Martin Sagayam	Coursera	Business Analysis & Process Management
59	1706	Dr. K. Martin Sagayam	Coursera	Overview of Data Visualization
60	1706	Dr. K. Martin Sagayam	Coursera	Deep learning with PyTorch: Generative Adversarial Network
61	1706	Dr. K. Martin Sagayam	Coursera	Transfer Learning for NLP with Tensorflow Hub
62	1706	Dr. K. Martin Sagayam	Coursera	Create a Lead Generation Messenger Chabot using Chatfuel
63	1706	Dr. K. Martin Sagayam	Coursera	Use Canva to Design Digital Course Collateral
64	1706	Dr. K. Martin Sagayam	Coursera	Python for Data Science and AI
65	1706	Dr. K. Martin Sagayam	NPTEL	Design, Technology and Innovation
66	2146	Dr. Tony Jose	NPTEL	Effective Engineering Teaching In Practice
67	2146	Dr. Tony Jose	NPTEL	Ethics in Engineering Practice
68	2146	Dr. Tony Jose	NPTEL	Introduction to Interaction Design
69	2146	Dr. Tony Jose	NPTEL	Wireless Ad Hoc and Sensor Networks
70	374	Dr. P. Subha Hency Jose	NPTEL	Machine Learning and Deep Learning - Fundamentals and Applications
71	374	Dr. P. Subha Hency Jose	NPTEL	Collaborative Robots (COBOTS): Theory and Practice
72	374	Dr. P. Subha Hency Jose	NPTEL	Wheeled Mobile Robots
73	1187	Dr. B. Elavarasan	NPTEL	Engineering Mathematics I
74	1187	Dr. B. Elavarasan	NPTEL	Applied Linear Algebra for Signal Processing, Data Analytics and Machine Learning

75	1187	Dr. B. Elavarasan	NPTEL	Calculus of Several Real Variables
76	1187	Dr. B. Elavarasan	NPTEL	Introduction to Abstract and Linear Algebra
77	1187	Dr. B. Elavarasan	NPTEL	Linear Algebra
78	1187	Dr. B. Elavarasan	NPTEL	Computational Mathematics with SageMath
79	1187	Dr. B. Elavarasan	NPTEL	Introduction To Rings and Fields
80	1187	Dr. B. Elavarasan	NPTEL	Introduction to Galois Theory
81	1589	Dr. D. Hepsiba	NPTEL	Python Programming
82	1589	Dr. D. Hepsiba	NPTEL	Internet of Things
83	2136	Dr. P. Manimegalai	NPTEL	Introduction to Internet of Things
84	2136	Dr. P. Manimegalai	NPTEL	Programming in Python
85	2404	Dr. G.R. Ashisha	NPTEL	Digital Image Processing
86	2404	Dr. G.R. Ashisha	NPTEL	Introduction to Internet of Things
87	2501	Dr. I.V. Binola K Jebalin	NPTEL	Collaborative Robots (COBOTS): Theory and Practice
88	2501	Dr. I.V. Binola K Jebalin	NPTEL	Wheeled Mobile Robots
89	2501	Dr. I.V. Binola K Jebalin	NPTEL	Introduction to Internet of Things
90	602	Dr. P. Rajalakshmy	NPTEL	Industrial Robotics: Theories for Implementation
91	602	Dr. P. Rajalakshmy	NPTEL	Collaborative Robotics
92	836	Dr. V. Kavitha	NPTEL	Engineering Mathematics - I
93	836	Dr. V. Kavitha	NPTEL	Discrete Mathematics for CS
94	1144	Dr. X. Anitha Mary	NPTEL	Wheeled Mobile Robot
95	1144	Dr. X. Anitha Mary	NPTEL	Machine Learning-Fundamentals
96	1442	Dr. S. Mohanasundaram	NPTEL	Introduction to Interactive Design
97	1442	Dr. S. Mohanasundaram	NPTEL	Effective Engineering Teaching In Practice
98	1710	Dr. P. Kingston Stanley	NPTEL	Introduction to Industry 4.0 and Industrial Internet
99	2405	Dr. D. Bini	edX	Data Science Tools offered by IBM
100	2523	Dr. A. Anitha Angeline	NPTEL	Advanced Robotics Applications
101	2523	Dr. A. Anitha Angeline	NPTEL	Design, Technology and Innovation
102	824	Dr. I. Reya Issac	Alison	Diploma in Bioreactor Design

103	824	Dr. I. Reya Issac	Alison	Advanced Diploma in Principles of Industrial Engineering
104	1311	Dr. Jibu Thomas	NPTEL	Introduction to Internet of Things
105	1313	Dr. Anu Jacob	NPTEL	Biomedical nanotechnology
106	1313	Dr. Anu Jacob	NPTEL	Metabolic Engineering
107	776	Dr. R. Emilin Renitta	NPTEL	Canning Technology, Value Addition of Sea Foods (Fish Processing)
108	776	Dr. R. Emilin Renitta	NPTEL	Food Microbiology for safe and sustainable food system
109	1901	Dr. M.M. Pragalyaashree	NPTEL	Canning Technology, Value Addition of Sea Foods (Fish Processing)
110	1901	Dr. M.M. Pragalyaashree	NPTEL	Food Microbiology for Safe and Sustainable Food System
111	2232	Dr. R. Freeda Blessie	NPTEL	Thermal Operations in Food Process Engineering: Theory and Applications
112	2232	Dr. R. Freeda Blessie	NPTEL	Food Microbiology for safe and sustainable food system
113	2334	Dr. H.S. Arun Kumar	NPTEL	Thermal Processing of Foods
114	2390	Dr. Vijayalakshmi Kovuru	NPTEL	Sports Nutrition
115	2390	Dr. Vijayalakshmi Kovuru	NPTEL	Food Oils and Fats: Chemistry and Technology
116	2686	Dr. Veena Paul	NPTEL	Thermal Processing of Foods
117	224	Dr. G. Jaspher Willsie Kathrine	Microsoft	Azure AI Fundamentals
118	495	Dr. P. Getzi Jeba Leelipushpam	NPTEL	Introduction to Machine Learning
119	694	Dr. R. Venkatesan	Simplilearn	C Programming Basics: Kick start your programming career
120	694	Dr. R. Venkatesan	Simplilearn	Python for Beginners
121	979	Dr. E. Bijolin Edwin	Zscaler Academy	Introduction to Networking for Cyber Professionals
122	979	Dr. E. Bijolin Edwin	Zscaler Academy	Fundamentals of Cyber Security
123	979	Dr. E. Bijolin Edwin	Zscaler Academy	Zscaler Zero Trust Associate (ZTCA) Certification
124	979	Dr. E. Bijolin Edwin	NPTEL	Cloud Computing
125	979	Dr. E. Bijolin Edwin	Great Learning	Cyber Forensics
126	1028	Dr. Esther Daniel	Zscaler Academy	Introduction to Networking for Cyber Professionals
127	1028	Dr. Esther Daniel	Zscaler Academy	Fundamentals of Cyber Security
128	1028	Dr. Esther Daniel	Zscaler Academy	Zscaler Zero Trust Associate (ZTCA) Certification

129	1028	Dr. Esther Daniel	Great Learning	Cyber Forensics
130	1292	Dr. S. Jeba Priya	Microsoft	Azure AI Fundamentals
131	1522	Dr. J.A.M. Rexie	NPTEL	Introduction to Machine Learning
132	2369	Dr. D. Brindha	NPTEL	Introduction to Machine Learning
133	2509	Dr. S.V. Evangelin Sonia	CISCO	Operating Systems Basics
134	2509	Dr. S.V. Evangelin Sonia	Coursera	Visualizing Filters of a CNN using TensorFlow
135	2509	Dr. S.V. Evangelin Sonia	Coursera	Working with BigQuery
136	2509	Dr. S.V. Evangelin Sonia	CISCO	Introduction to Cyber Security
137	2533	Ms. Keirolona Safana Seles	Microsoft	Azure AI Fundamentals
138	2539	Ms. M. Denisha	Microsoft	Azure AI Fundamentals
139	2539	Ms. M. Denisha	NPTEL	Foundation of Cloud IoT Edge ML
140	2789	Dr. R. Karthik	Microsoft	Azure AI Fundamentals
141	2797	Dr. M. Manicka Raja	Coursera	Machine Learning Operations (MLOps): Getting Started
142	202	Dr. V. Jemmy Joyce	NPTEL	Applied Linear Algebra in AI and ML
143	2345	Ms. P. Joyce Beryl Princess	NPTEL	Introduction to Machine Learning
144	2345	Ms. P. Joyce Beryl Princess	NPTEL	Data Analytics with Python
145	2349	Ms. R. Golden Nancy	NPTEL	Theory of Computation
146	2537	Ms. S. Sophia	NPTEL	Programming in Java
147	2784	Dr. R. Vignesh	NPTEL	Python for Data Science
148	2803	Dr. K.K. Savitha	NPTEL	Object Oriented Programming in Java
149	2803	Dr. K.K. Savitha	NPTEL	Operating Systems
150	2348	Dr. A. Antony Taurshia	NPTEL	Cyber Security and Privacy
151	2888	Prof. N. Joseph Jeyaranjan	NPTEL	Computer Networks And Internet Protocol
152	1958	Dr. M. Suguna Devakumari	NPTEL	Climate Change Science
153	1958	Dr. M. Suguna Devakumari	NPTEL	Accreditation and Outcome based learning
154	1958	Dr. M. Suguna Devakumari	NPTEL	Constitution of India and Environmental Governance
155	1958	Dr. M. Suguna Devakumari	NPTEL	Outcome based Pedagogic principles for effective Teaching
156	1962	Dr. J. Vimalin Hena	NPTEL	Food Microbiology

157	1962	Dr. J. Vimalin Hena	NPTEL	Food Microbiology
158	2029	Dr. S. Praveena Katharine	NPTEL	Soil Fertility and Fertilizer
159	2029	Dr. S. Praveena Katharine	NPTEL	Machine Learning for Soil and Crop Management
160	2092	Dr. S. Sumaiya Parveen	ICAR-NAARM	Artificial Intelligence in Agriculture
161	2092	Dr. S. Sumaiya Parveen	NIPHM	Rodent and Household pest management
162	2092	Dr. S. Sumaiya Parveen	NIPHM	Plant Biosecurity
163	2092	Dr. S. Sumaiya Parveen	ICAR-NAARM	Digital Assessment and Evaluation methodologies
164	2161	Dr. R. Samundeswari	European Open University	Supply Chain Management
165	2163	Dr. V. Kavitha	NPTEL	Marketing Management
166	2163	Dr. V. Kavitha	NPTEL	Financial Accounting
167	2174	Dr. E. Adlin Pricilla Vasanthi	NPTEL	Nanotechnology in Agriculture
168	2178	Dr. B. Madhumitha	NPTEL	Diseases of Horticultural Crops and their Management
169	2191	Dr. J. Patricia Kalai Arasi	NPTEL	Modern Food Packaging Technologies - Regulatory Aspects and Global Trends
170	2191	Dr. J. Patricia Kalai Arasi	NPTEL	Machine Learning for Soil and Crop Management
171	2191	Dr. J. Patricia Kalai Arasi	NPTEL	Food Oils and Fats - Chemistry and Technology
172	2356	Dr. Karishma Sebastian	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
173	2618	Dr. R. Mohanapriya	NPTEL	Soil Fertility and Fertilizers
174	1934	Dr. G. Nisha Malini	NPTEL	OBE
175	2543	Dr. J. Kavitha Selvaranee	NPTEL	Consumer Psychology
176	2543	Dr. J. Kavitha Selvaranee	NPTEL	Human Resource Development
177	2543	Dr. J. Kavitha Selvaranee	NPTEL	Consumer Centricity
178	2700	Dr. G. Vikram	NPTEL	Design Thinking - A Primer
179	2756	Dr. Bootukuri Giri Babu	NPTEL	Financial Accounting
180	2756	Dr. Bootukuri Giri Babu	NPTEL	OBE
181	2756	Dr. Bootukuri Giri Babu	NPTEL	Production and Operation Management
182	2756	Dr. Bootukuri Giri Babu	NPTEL	Financial Management for Managers

183	2322	Dr. K. Lakshmi Priya	IIM Bangalore	Digital Marketing
184	1185	Dr. D. Khanna	NPTEL	Developing Soft Skills and Personality
185	1185	Dr. D. Khanna	NPTEL	Accreditation and Outcome-based Learning
186	1185	Dr. D. Khanna	NPTEL	Effective Engineering Teaching in Practice
187	1396	Dr. R. Nandha Kumar	Coursera	AI For Everyone
188	1396	Dr. R. Nandha Kumar	Coursera	Teaching in University Science Laboratories
189	1396	Dr. R. Nandha Kumar	Udemy	Finger Prints: Forensic Science Certification
190	1400	Dr. B. Vidhya	Wadhwani	Certified Entrepreneurship Educator
191	1400	Dr. B. Vidhya	Counsel India	Counseling Master Course - Foundation
192	1400	Dr. B. Vidhya	FCCIS India	Certification course in Forensic Psychology/Behavioral Forensics
193	1547	Dr. A. Sakunthala	Wadhwani	Certified Entrepreneurship Educator
194	1547	Dr. A. Sakunthala	Udemy	Forensic Ballistics: Analyzing Firearms and Bullet Evidence
195	1547	Dr. A. Sakunthala	Udemy	Ophthalmology Optometry
196	1547	Dr. A. Sakunthala	Udemy	Diploma in Optometry
197	1547	Dr. A. Sakunthala	Udemy	Semiconductor Physics: Foundation in Electronics & VLSI
198	1607	Dr. A. Obadiah	NPTEL	Waste to Energy Conversation
199	1882	Dr. D. Ponmary Pushpa Latha	NPTEL	Introduction to Internet of Things
200	1882	Dr. D. Ponmary Pushpa Latha	NPTEL	Introduction to Operating Systems
201	1885	Dr. C. Beulah Christalin Latha	NPTEL	Design and Implementation of Human Computer Interfaces
202	2678	Dr. G. Linda Rose	NPTEL	Data Structures and Algorithms using Java
203	2054	Dr. A. Debie Shajie	NPTEL	Introduction to Interaction Design

STUDENTS

Sl.No.	Register Number	Name of the Student	Platform	Title of the Course
1	URK22AE1002	Deva Dharshini M	NPTEL	Sports Psychology
2	URK22AE1004	J. Sharon	NPTEL	Human Behaviour
3	URK22AE1004	J. Sharon	NPTEL	Psychiatry - An Overview and how the Brain Creates Mind
4	URK22AE1004	J. Sharon	NPTEL	Global Navigation Satellite Systems and Applications
5	URK22AE1005	Shiban Sanjai P	NPTEL	Hydrogen Energy: Production, Storage, Transportation and Safety
6	URK22AE1006	Kridhesh G	NPTEL	Renewable Energy Engineering: Solar, Wind And Biomass Energy Systems
7	URK22AE1007	Joy Murmu	NPTEL	Environmental Science
8	URK22AE1009	Golden Rejees S	NPTEL	Hydrogen energy: Production Storage Transportation and Safety
9	URK22AE1011	Ren Ross Ruby	NPTEL	Public Speaking
10	URK22AE1012	Laila Musthafa	NPTEL	Human Behaviour
11	URK22AE1012	Laila Musthafa	NPTEL	Public Speaking
12	URK22AE1014	Dhivya Shree S	NPTEL	Technical English for Engineers
13	URK22AE1014	Dhivya Shree S	NPTEL	Introduction To Internet Of Things
14	URK22AE1014	Dhivya Shree S	NPTEL	Air Pollution and Control
15	URK22AE1015	Sheena J	NPTEL	Human Behaviour
16	URK22AE1015	Sheena J	NPTEL	psychology in learning
17	URK22AE1016	Joy Irine P	NPTEL	Conservation Geography
18	URK22AE1016	Joy Irine P	NPTEL	Physics Of Renewable Energy Systems
19	URK22AE1016	Joy Irine P	NPTEL	English Language For Competitive Exams
20	URK22AE1017	Sandhya Besra	NPTEL	Sustainable Happiness
21	URK22AE1018	Jordan Thomas Mathews	NPTEL	Marketing Management I
22	URK22AE1020	Britney Henriques	NPTEL	Human Behaviour
23	URK22AE1020	Britney Henriques	NPTEL	Psychology of Learning
24	URK22AE1021	Achsa Rachael M	NPTEL	Public Speaking
25	URK22AE1021	Achsa Rachael M	NPTEL	Introduction of Psychology
26	URK22AE1022	Melba M P	NPTEL	Basic Environmental Engineering and Pollution Abatement
27	URK22AE1022	Melba M P	NPTEL	Human Behaviour

28	URK22AE1023	Akshaya V V	NPTEL	Human Behaviour
29	URK22AE1023	Akshaya V V	NPTEL	Introduction to Internet of Things
30	URK22AE1024	Jerline Mercy S	NPTEL	The Science Of Happiness And Well-Being
31	URK22AE1024	Jerline Mercy S	NPTEL	Psychology Of Stress, Happiness And Well Being
32	URK22AE1025	Sasmita R	NPTEL	Engineering Psychology
33	URK22AE1025	Sasmita R	NPTEL	Countering Stage Fright
34	URK22AE1025	Sasmita R	NPTEL	Human Behaviour
35	URK22AE1026	Krishnapriya K K	NPTEL	Programming In Java
36	URK22AE1027	Elakyasre K	NPTEL	An Introduction to Climate Dynamics, Variability and Monitoring
37	URK22AE1027	Elakyasre K	NPTEL	Strategic Communication for Sustainable Development
38	URK22AE1028	Mabishek Ms	NPTEL	The Science Of Happiness And Wellbeing
39	URK22AE1028	Mabishek Ms	NPTEL	Public Speaking
40	URK22AE1031	Surya Kumari C	NPTEL	The Science of Happiness and Wellbeing
41	URK22AE1031	Surya Kumari C	NPTEL	Human Behaviour
42	URK22AE1033	Keya Dey	NPTEL	Public Speaking
43	URK22AE1034	Majeesh S	NPTEL	Hydrogen energy: Production Storage Transportation and Safety
44	URK22AE1037	Jasmine Sabeeka M	NPTEL	The Science Of Happiness And Wellbeing
45	URK22AE1039	Abi.K	NPTEL	Public Speaking
46	URK22AE1039	Abi.K	NPTEL	Psychology Of Stress, Health And Well-Being
47	URK22AE1040	Solomon P A	NPTEL	Cloud Computing
48	URK22AE1042	Siddhi Vilas Rokade	NPTEL	Public Speaking
49	URK22AE1043	Midhin Murali	NPTEL	Human Behaviour
50	URK22AE1044	Mohamed Awf M	NPTEL	Hydrogen Energy : Production, Strorage, Transportation and Safety
51	URK22AE1047	Harish R	NPTEL	Principles of management
52	URK22AE1047	Harish R	NPTEL	Design Practice
53	URK22AE1048	Yuvan T	NPTEL	Hydrogen Energy: Production Storage Transportation and Safety
54	URK22AE1052	Alna Johnson	NPTEL	Materials Processing (Casting, Forming and Welding)
55	URK22AE1052	Alna Johnson	NPTEL	Emotional Intelligence

56	URK22AE1053	Jerusha J	NPTEL	Conservation Geography
57	URK22AE1053	Jerusha J	NPTEL	Air Pollution And Control
58	URK22AE1054	Dharaneesh J	NPTEL	Human Behaviour
59	URK22AE1056	Akastin R	NPTEL	Hydrogen energy: Production Storage Transportation and Safety
60	URK23AE1002	Restin Sunny	NPTEL	Project Management
61	URK23AE1002	Restin Sunny	NPTEL	Introduction to Experiments in Flight
62	URK23AE1004	Akash K	NPTEL	Aircraft Stability and Control
63	URK23AE1008	Jeril Roshan J	NPTEL	Psychology Of Everyday
64	URK23AE1008	Jeril Roshan J	NPTEL	Environmental Geosciences
65	URK23AE1014	Varsha R	NPTEL	Technical English for Engineers
66	URK23AE1014	Varsha R	NPTEL	Aircraft design
67	URK23AE1014	Varsha R	NPTEL	Demystifying the Brain
68	URK23AE1018	Santhosh Kumar K	NPTEL	Introduction to Airplane Performnace
69	URK23AE1023	Infant	NPTEL	I C Engine and Gas turbines
70	URK23AE1025	Darish S	NPTEL	Geographic Information Systems
71	URK23AE1025	Darish S	NPTEL	Global Navigation Satellite Systems and Applications
72	URK23AE1025	Darish S	NPTEL	Python for Data Science
73	URK23AE1039	Bhajentri Udayanath	NPTEL	Technical English for Engineers
74	URK23AE1039	Bhajentri Udayanath	NPTEL	Aircraft Stability and Control
75	URK23AE1039	Bhajentri Udayanath	NPTEL	Introduction to Ancient Indian Technology
76	URK23AE1042	Karan Kumar	NPTEL	Design of Fixed Wing Unmanned Aerial Vehicles
77	URK23AE1042	Karan Kumar	NPTEL	Acoustic Materials And Metamaterials
78	URK24AE1001	Praisy Deborah R	NPTEL	English Language for Competitive Exams
79	URK24AE1002	Abinesh R	NPTEL	English Language for Competitive Exams
80	URK24AE1004	Anagha Abhilash	NPTEL	English Language for Competitive Exams
81	URK24AE1005	Aaron Khongwir	NPTEL	English Language for Competitive Exams
82	URK24AE1007	Joshlynn Carmalene Daniel	NPTEL	English Language for Competitive Exams
83	URK24AE1009	Robin Remues J S	NPTEL	English Language for Competitive Exams

84	URK24AE1010	John Jacob Daniel	NPTEL	English Language for Competitive Exams
85	URK24AE1011	Harini Sakthi S	NPTEL	English Language for Competitive Exams
86	URK24AE1012	Thalluru Thanvitha Goutham	NPTEL	English Language for Competitive Exams
87	URK24AE1013	Alfred Wilbur J D	NPTEL	English Language for Competitive Exams
88	URK24AE1014	Shaun Chettiar	NPTEL	English Language for Competitive Exams
89	URK24AE1016	Melvin David R	NPTEL	English Language for Competitive Exams
90	URK24AE1021	Angelin Ajay Ravin R	NPTEL	English Language for Competitive Exams
91	URK24AE1024	Allwin Solomon P	NPTEL	English Language for Competitive Exams
92	URK24AE1025	Nithin A Pillai	NPTEL	English Language for Competitive Exams
93	URK24AE1026	Jersam Lithin L	NPTEL	English Language for Competitive Exams
94	URK24AE1027	Aaron Joel M	NPTEL	English Language for Competitive Exams
95	URK24AE1030	Giftwin V S	NPTEL	English Language for Competitive Exams
96	URK24AE1031	P.Lakshna	NPTEL	English Language for Competitive Exams
97	URK24AE1032	R.Sonalika	NPTEL	English Language for Competitive Exams
98	URK24AE1033	Ananya J	NPTEL	English Language for Competitive Exams
99	URK24AE1034	A.Merwin	NPTEL	English Language for Competitive Exams
100	URK24AE1035	Rohith Kumar.A	NPTEL	English Language for Competitive Exams
101	URK24AE1036	Imayavaramban Gk	NPTEL	English Language for Competitive Exams
102	URK24AE1037	Sharbin Akkaparambil	NPTEL	English Language for Competitive Exams
103	URK24AE3001	Chitra Ranjit Nair	NPTEL	English Language for Competitive Exams
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117	ULK22ME5003	Chintha Sriharsha	NPTEL	Technical English for Engineers
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124	URK21ME1011	Aldo Matthew S	NPTEL	Product Design and Manufacturing
125	URK21ME1012	Vajrala Prudhvi Sumanth Reddy	NPTEL	Technical English for Engineers
126	URK21ME1015	Alanpriyan K	NPTEL	Technical English for Engineers
127	URK21ME1015	Alanpriyan K	NPTEL	Product Design and Manufacturing
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129	URK21ME1021	B Felix Matthew	NPTEL	Advances in Additive Manufacturing of Materials: Current Status and Emerging Opportunities
130	URK21ME1021	B Felix Matthew	NPTEL	English language for competitive exams
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132	URK21ME1026	Digin D M	NPTEL	Sustainable Energy Technology
133	URK21ME1027	Thinakaran R	NPTEL	Sustainable Energy Technology
134	URK21ME1030	Jarvis D R	NPTEL	Advances in Additive Manufacturing of Materials: Current Status and Emerging Opportunities

135	URK21ME1030	Jarvis D R	NPTEL	Product Design and Manufacturing
136	URK21ME1033	Anto Vishal R	NPTEL	Refrigeration and air conditioning
137	URK22ME1015	Poovarasan V	NPTEL	Welding Application Technology
138	URK23ME1009	Bibin Alex	NPTEL	Sustainable Energy Technology
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147	URK23ME6021	Keerthivasan C S	NPTEL	Technical English for Engineers
148	URK23ME6022	Alen Philip John	NPTEL	Artificial Intelligence and Machine Learning in Materials Engineering
149	URK24ME6011	Keith Ryan Minz	NPTEL	Technical English for Engineers
150	ULK23CE1001	Aman Kumar	NPTEL	Technical English for Engineers
151	URK21CE1001	Alin Jijoe	NPTEL	Technical English for Engineers
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164	URK22CE1010	Harini A	NPTEL	Introduction to Civil Engineering Profession
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693	URK21BM2002	Eapen Thomas	NPTEL	Psychology of Learning
694	URK21BM2005	Syeda Rounak Afza	NPTEL	Psychology of Learning
695	URK21BM2006	Sharan Ann Pramod	NPTEL	Psychology of Learning
696	URK21BM2007	Aditi Sharma	NPTEL	Design, Technology and Innovation
697	URK21BM2008	Sahana	NPTEL	Cloud Computing
698	URK21BM2013	Amala Hepzibha	NPTEL	Product and Brand Management
699	URK21BM2014	Joscelin	NPTEL	Cloud Computing
700	URK21BM2017	Sake Jennifer	NPTEL	Cloud Computing
701	URK21BM2017	Sake Jennifer	NPTEL	Bioengineering: An Interface with Biology and Medicine
702	URK21BM2019	Nanma Ann Sam	NPTEL	Psychology of Learning
703	URK21BM2023	Smirthy M	NPTEL	The Science of Happiness and Wellbeing
704	URK22BM0102	Nadar Jemerose	NPTEL	Introduction of Internet of Things
705	URK22BM1005	Jemipriya T	NPTEL	Introduction to Psychology
706	URK22BM1007	Vijayadharani	NPTEL	Biomedical Nanotechnology
707	URK22BM1010	Sinthiya V	NPTEL	Sustainable Happiness
708	URK22BM1016	K Julia Grace	NPTEL	Psychology of Learning
709	URK22BM2001	Nabhan K	NPTEL	Psychology of Learning
710	URK22BM2001	Nabhan K	NPTEL	Animal Physiology
711	URK22BM2002	Veesam Abhishek	NPTEL	Introduction of Internet of Things
712	URK22BM2003	Angeline Mathew	NPTEL	Animal Physiology
713	URK22BM2004	Nibitha Arul	NPTEL	Introduction of Internet of Things
714	URK22BM2004	Nibitha Arul	NPTEL	Animal Physiology
715	URK22BM2006	Mohammed Shukraf	NPTEL	Technical English for Engineers
716	URK22BM2007	Gaius G	NPTEL	Introduction of Internet of Things
717	URK22BM2007	Gaius G	NPTEL	Animal Physiology

718	URK22BM2008	Venika G	NPTEL	Introduction of Internet of Things
719	URK22BM2008	Venika G	NPTEL	Animal Physiology
720	URK22BM2014	B Barinika	NPTEL	Introduction of Internet of Things
721	URK22BM2016	Niszha Krishnan	NPTEL	Introduction of Internet of Things
722	URK22BM2017	Angel Florence A	NPTEL	Introduction of Internet of Things
723	URK22BM2018	Sherwin Jega	NPTEL	Technical English for Engineers
724	URK22BM2018	Sherwin Jega	NPTEL	Introduction of Internet of Things
725	URK22BM2021	Immanuel Johnson J	NPTEL	Psychology of Learning
726	URK22BM2021	Immanuel Johnson J	NPTEL	Cloud Computing
727	URK22BM2022	Jeba Wincy Deborah	NPTEL	Biomedical Ultrasound: Fundamentals of Imaging and Micromachined Transducers
728	URK22BM2024	Hari Vendhan T	NPTEL	Technical English for Engineers
729	URK22BM2026	Kamalikadevi K	NPTEL	Introduction of Internet of Things
730	URK22BM2026	Kamalikadevi K	NPTEL	Sustainable Happiness
731	URK22BM2028	Dharanish E	NPTEL	Sustainable Happiness
732	URK22BM2030	Lakshmipathi S	NPTEL	Technical English for Engineers
733	URK22BM2030	Lakshmipathi S	NPTEL	Fundamentals of Artificial Intelligence
734	URK22BM2031	Karishma R	NPTEL	Psychology of Learning
735	URK22BM2032	Aashish Samuel Devarapalli	NPTEL	Technical English for Engineers
736	URK22BM2034	Sam Ziegen Balg A	NPTEL	Technical English for Engineers
737	URK22BM2035	S Nishanthini	NPTEL	Introduction of Internet of Things
738	URK22BM3001	Letitia Nimshi	NPTEL	Data Science for Engineers
739	URK22BM3001	Letitia Nimshi	NPTEL	Animal Physiology
740	URK22BM3002	Adithya J	NPTEL	Psychology of Learning
741	URK22BM3002	Adithya J	NPTEL	Technical English for Engineers
742	URK22BM3003	Austin Rebello	NPTEL	Psychology of Learning
743	URK22BM3005	G Rithika	NPTEL	Data Science for Engineers
744	URK22BM3007	Bifniha Sh	NPTEL	Psychology of Learning
745	URK22BM3007	Bifniha S J	NPTEL	Psychology of Learning
746	URK22BM3009	Moneesh Balaji S	NPTEL	Data Science for Engineers
747	URK22BM3009	Moneesh Balaji S	NPTEL	Data Science for Engineers

748	URK23BM1003	Rachel Shaji	NPTEL	Introduction of Internet of Things
749	URK23BM1004	Varnika S	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
750	URK23BM1010	Lydia Teresa Musuku	NPTEL	Introduction of Internet of Things
751	URK23BM1011	Eunice Julie K	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
752	URK23BM1012	Dhanu Shree S	NPTEL	Introduction to Machine Learning
753	URK23BM2002	Quinton A	NPTEL	Biomedical Nanotechnology
754	URK23BM2005	Rino Jude	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
755	URK23BM2007	Judah Bezaleel R	NPTEL	Introduction of Internet of Things
756	URK23BM2007	Judah Bezaleel R	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
757	URK23BM2008	Ramavellanddurai	NPTEL	Introduction of Internet of Things
758	URK23BM2008	Ramavellanddurai	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
759	URK23BM2011	Sudharman	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
760	URK23BM2014	Kishore Pandi	NPTEL	Introduction to Operating Systems
761	URK23BM2016	Harshini J	NPTEL	Introduction to Operating Systems
762	URK23BM2018	Jeniksha R	NPTEL	Immunology
763	URK23BM2019	Fathimathu Liya Pallippuram	NPTEL	Immunology
764	URK23BM2024	Ketzi L	NPTEL	Animal Physiology
765	URK23BM2026	Sharon M Thomas	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
766	URK23BM2027	Jaiwin J Saji	NPTEL	Biomedical Nanotechnology
767	URK23BM2032	Jones Aro V	NPTEL	Electronic Systems for Cancer Diagnosis
768	URK23BM2088	Carla Joe Dafni S	NPTEL	Immunology
769	URK23BM3005	Praveena S	NPTEL	Introduction of Internet of Things
770	URK23BM3006	Subhashini M	NPTEL	Immunology
771	URK23BM3008	Anushree J	NPTEL	Introduction to Operating Systems

772	URK23BM3011	Sasi Sornamalan S	NPTEL	Electronic Systems Design: Hands-On Circuits and PCB Design with CAD Software
773	PRK23RA1001	Prashanth Kumar G	NPTEL	Design, Technology And Innovation
774	PRK24RA1001	Sri Hema N	NPTEL	Data Mining
775	UKR22RA1002	Sreeram	NPTEL	Computer Graphics
776	UKR22RA1002	Sreeram	NPTEL	Technical English For Engineers
777	ULK21RA1001	Navaneeth Kumar.S	NPTEL	Technical English For Engineers
778	ULK21RA1002	E Lokesh	NPTEL	Indian Poetry in English
779	ULK21RA2002	Bh Praneeth Varma	NPTEL	English Language For Competitive Exams
780	ULK21RA2003	Peter Magimai Nathan.D	NPTEL	Indian Poetry in English
781	ULK21RA2004	Arun Kumar M	NPTEL	English Language For Competitive Exams
782	URK21RA1002	Mugeshvar U	NPTEL	Automation in Manufacturing
783	URK21RA1009	Vishwa G	NPTEL	Automaton in Manufacturing
784	URK21RA1027	Mohammed Safeer Ks	NPTEL	Fundamentals of Artificial Intelligence
785	URK21RA2003	Gurram Srinivasa	NPTEL	Fundamentals of Artificial Intelligence
786	URK21RA2005	Jenin J Harry	NPTEL	Automation in Manufacturing
787	URK22RA1003	John Zac Mathew	NPTEL	Sustainable Engineering Concepts and Life Cycle Analysis
788	URK22RA1007	Beryl J	NPTEL	Robotics
789	URK22RA1008	Angel Kerena K	NPTEL	Robotics
790	URK22RA1010	Krishnasamy	NPTEL	Computer Graphics
791	URK22RA1011	Thayanithi Sm	NPTEL	Laser Based Manufacturing
792	URK22RA1012	Sakthivel G	NPTEL	Computer Graphics
793	URK22RA1014	Thamizhpriyan P	NPTEL	Computer Graphics
794	URK22RA2007	Aashish Carmel Jai	NPTEL	Sustainable Engineering Concepts and Life Cycle Analysis
795	URK22RA2008	Kavya Tk	NPTEL	Design, Technology and Innovation
796	URK22RA2012	Kishor T.N	NPTEL	Technical English for Engineers
797	URK22RA2013	Sivakumar A M	NPTEL	Computer Graphics
798	URK22RA2014	Sri Ram D	NPTEL	Computer Graphics
799	URK22RA2015	Devananda Menon	NPTEL	Design, Technology and Innovation
800	URK22RA2015	Devananda Menon	NPTEL	Technical English for Engineers

801	URK22RA2018	Jagan V	NPTEL	Computer Graphics
802	URK22RA2021	Gokulanath P	NPTEL	Laser-based Manufacturing
803	URK22RA2025	Rishikesh	NPTEL	Computer Graphics
804	URK22RA2033	Vimalsubbu B	NPTEL	Design, Technology and Innovation
805	URK22RA2036	Chilukuri Thanmai Sri Murali	NPTEL	Technical English for Engineers
806	URK22RA2036	Chilukuri Thanmai Sri Murali	NPTEL	Design, Technology and Innovation
807	URK22RA2037	Varun Raj S	NPTEL	Design, Technology and Innovation
808	URK23RA1001	Monika S	NPTEL	Robotics
809	URK23RA3007	Prince Felix A	NPTEL	Robotics
810	URK23RA3010	Jackson S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
811	URK23RA4011	Elbil George	NPTEL	Robotics
812	URK24RA1001	Abhilash P Jaison	NPTEL	Technical English for Engineers
813	URK24RA1002	Karen Paul	NPTEL	Technical English for Engineers
814	URK24RA1003	Rubha Sridhar R	NPTEL	Technical English for Engineers
815	URK24RA1004	Sriram B	NPTEL	Technical English for Engineers
816	URK24RA1005	Raja Sweatha	NPTEL	Technical English for Engineers
817	URK24RA1006	Asphin Shenika A	NPTEL	Technical English for Engineers
818	URK24RA3001	Rishi Gerolaga Kumar	NPTEL	Technical English for Engineers
819	URK24RA3002	Pushkar Jadhav	NPTEL	Technical English for Engineers
820	URK24RA3003	Raeshmika Saai S	NPTEL	Technical English for Engineers
821	URK24RA3004	J P Faphaya Leenu	NPTEL	Technical English for Engineers
822	URK24RA3005	Pradeesh Kumar C D	NPTEL	Technical English for Engineers
823	URK24RA3006	Infent Jeso Jenesh H	NPTEL	Technical English for Engineers
824	URK24RA3009	Gaikwhat Girison P	NPTEL	Technical English for Engineers
825	URK24RA3010	Sandhiya S	NPTEL	Technical English for Engineers
826	URK24RA3011	Dhakshana M	NPTEL	Technical English for Engineers
827	URK24RA4001	Ben Christos Thomas	NPTEL	Technical English for Engineers
828	URK24RA4002	Atharva Avinash Jadhav	NPTEL	Technical English for Engineers
829	URK24RA4003	Jackwin M	NPTEL	Technical English for Engineers
830	URK24RA4004	Mohammed Roshan	NPTEL	Technical English for Engineers

831	URK24RA4005	Fidha Fathima S	NPTEL	Technical English for Engineers
832	URK24RA4006	Mervine Vasanth K	NPTEL	Technical English for Engineers
833	URK24RA4007	Purva Jadhav	NPTEL	Technical English for Engineers
834	URK24RA4008	Thomas S Saji	NPTEL	Technical English for Engineers
835	URK24RA4009	Domien J	NPTEL	Technical English for Engineers
836	URK24RA4011	Mayagha Mariam Mathew	NPTEL	Technical English for Engineers
837	URK24RA4012	Hari Siddarth L	NPTEL	Technical English for Engineers
838	URK24RA4014	G Ruel Artheton	NPTEL	Technical English for Engineers
839	URK21FP1010	Shai Shree S	NPTEL	Dairy and Food Process and Products Technology
840	URK21FP1010	Shai Shree S	NPTEL	Technical English for Engineers
841	URK21FP1012	Jyotsna V Jomon	NPTEL	Dairy and Food Process and Products Technology
842	URK21FP1017	Ishratbanu Saleem Allahkhan	NPTEL	Nanotechnology In Agriculture
843	URK21FP1017	Ishratbanu Saleem Allahkhan	NPTEL	Waste to Energy Conversion
844	URK21FP1021	Karthik B	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
845	URK21FP1021	Karthik B	NPTEL	Cooling Technology: Why and How Utilized in Food Processing and Allied Industries
846	URK21FP1026	Hephzibah J	NPTEL	Dairy and Food Process and Products Technology
847	URK21FP1030	John Savio	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
848	URK21FP1034	Vinotha A	NPTEL	Plastic Waste Management
849	URK21FP1037	Bibiana Anto A	NPTEL	Dairy And Food Process And Products Technology
850	URK21FP1037	Bibiana Anto A	NPTEL	Food Packaging Technology
851	URK21FP1040	Poongulali P	NPTEL	Dairy and Food Process and Products Technology
852	URK21FP1042	Kushwanth Kumar	NPTEL	Plastic Waste Management
853	URK21FP1044	Ragunath R	NPTEL	Technical English for Engineers
854	URK21FP1044	Ragunath R	NPTEL	Dairy and Food Process and Products Technology
855	URK21FP1044	Ragunath R	NPTEL	Food Packaging Technology
856	URK21FP1049	Srividhya N	NPTEL	Dairy and Food Process and Products Technology
857	URK21FP1050	Gomini Priyanka P	NPTEL	Dairy and Food Process and Products Technology

858	URK21FP1051	Ridley Pio A	NPTEL	Technical English for Engineers
859	URK21FP1051	Ridley Pio A	NPTEL	Dairy and Food Process and Products Technology
860	URK21FP1052	Sri Ragavan S	NPTEL	Plastic Waste Management
861	URK21FP2002	Leno Varghese Babu	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
862	URK22FP1004	Daniel Paulraj J	NPTEL	Technical English for Engineers
863	URK22FP1005	Jessy Backia Sharon	NPTEL	Food Packaging Technology
864	URK22FP1009	Prasanna S	NPTEL	Post Harveat Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
865	URK22FP1016	B. Gladies Mahiba	NPTEL	Food Packaging Technology
866	URK22FP1016	B. Gladies Mahiba	NPTEL	Consumer Psychology
867	URK22FP1021	Chaitanya Hari Singh	NPTEL	Introduction to Internet of Things
868	URK22FP1022	Abinaya P	NPTEL	Food Packaging Technology
869	URK22FP1022	Abinaya P	NPTEL	Consumer Psychology
870	URK22FP1024	T Srinithi	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
871	URK22FP1027	Vinoth M	NPTEL	Post Harveat Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
872	URK22FP2002	Jagan Sabaathinam	NPTEL	Soft Skills
873	URK22FP2002	Jagan Sabarathinam	NPTEL	Introduction to Internet of Things
874	URK22FP2003	Varshini S	NPTEL	Food Packaging Technology
875	URK22FP2003	Varshini S	NPTEL	Introduction to Internet of Things
876	URK22FP2005	Jennifer Magdalene J	NPTEL	Food Packaging Technology
877	URK22FP2005	Jennifer Magdalene J	NPTEL	Introduction to Internet of Things
878	URK22FP2006	Kanumilli Siva Rama Krishna	NPTEL	Technical English for Engineers
879	URK22FP2006	Sivaramakrishna Kanumilli	NPTEL	Dairy and Food Process and Products Technology
880	URK22FP2009	Nancy Arockiyamary R	NPTEL	Food Packaging Technology
881	URK22FP2009	Nancy Arockiyamary R	NPTEL	Introduction to Internet of Things
882	URK22FP2010	Amrith S Govind	NPTEL	Post Harveat Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
883	URK22FP2011	Sachin A R	NPTEL	Post Harveat Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products

884	URK22FP2013	J Marialsalomi	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
885	URK22FP2014	Akash N	NPTEL	Introduction to Internet of Things
886	URK22FP2015	Bharani V	NPTEL	Introduction to Internet of Things
887	URK22P2015	Bharani V	NPTEL	Soft Skills
888	URK23FP1002	Nathan Koshy Chandy	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
889	URK23FP1003	Ashrita Ramesh	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
890	URK23FP1009	Riya Kolanthra Shinob	NPTEL	Research Methodology
891	URK23FP1012	Siva Sundaram Murugan	NPTEL	Technical English for Engineers
892	URK23FP1012	Siva Sundaram Murugan	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
893	URK23FP1013	Vijay Manikandan B	NPTEL	Technical English for Engineers
894	URK23FP1013	Vijay Manikandan B	NPTEL	Dairy and Food Process and Products Technology
895	URK23FP1014	Stephany Jebarani Daniel	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
896	URK23FP1015	Elwin P Lijo	NPTEL	Soft Skills
897	URK23FP1016	Mohammed Shibil	NPTEL	Soft Skills
898	URK23FP1018	Magisha A	NPTEL	Technical English for Engineers
899	URK23FP1018	Magisha A	NPTEL	Dairy and Food Process and Products Technology
900	URK23FP1019	Jason Samuel J	NPTEL	Post Harveat Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
901	URK23FP2001	Serah Miriam Denny	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
902	URK23FP2002	Sreya Kuruvath Beevan	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
903	URK23FP2003	Havishkhaa T C	NPTEL	Soft Skills
904	URK23FP2003	Havishkhaa T C	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
905	URK23FP2004	Tharunikha R R	NPTEL	Soft Skills
906	URK23FP2006	Anna A S	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
907	URK23FP2007	Adhithyan S	NPTEL	Technical English for Engineers

908	URK23FP2008	Manoj A	NPTEL	Soft Skills
909	URK23FP2009	Harish Theriraja T S	NPTEL	Research Methodology
910	URK23FP2010	Sadhana J	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
911	URK23FP2010	Sadhana J	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
912	URK23FP2012	Mohammed Bazin C	NPTEL	Technical English for Engineers
913	URK23FP2014	Pavithra Reji	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
914	URK23FP2016	Dharshan K	NPTEL	Post-Harvest Operations and Processing of Fruits, Vegetables, Spices and Plantation Crop Products
915	URK23FP2017	Murali Krishnan Balamurugan	NPTEL	Soft Skills
916	URK23FP2018	Sneha Mariam Philip	NPTEL	Canning Technology, Value Addition of Seafood (Fish Processing)
917	URK24FP1002	Amrita Shivani N	NPTEL	Technical English for Engineers
918	URK24FP1004	Milin Rinushia M	NPTEL	Technical English for Engineers
919	URK24FP1006	Manipal	NPTEL	Technical English for Engineers
920	URK24FP1007	Agna Paul J	NPTEL	Technical English for Engineers
921	URK24FP1008	Esther Karunyaa	NPTEL	Technical English for Engineers
922	URK24FP1010	S Nehasri	NPTEL	Technical English for Engineers
923	URK24FP1010	S Nehasri	NPTEL	Food Packaging Technology
924	URK24FP1011	Madhumitha Ede	NPTEL	Technical English for Engineers
925	URK24FP1012	Dakshina Dr	NPTEL	Technical English for Engineers
926	URK24FP1019	Josiann Elza Jeslie	NPTEL	Technical English for Engineers
927	URK24FP1021	Jessica Joanna Sheril R	NPTEL	Technical English for Engineers
928	URK24FP2001	Lianna Jojo Choolackal	NPTEL	Technical English for Engineers
929	URK24FP2003	Reeba Shalin Sp	NPTEL	Technical English for Engineers
930	URK24FP2015	S Jefina Rajam	NPTEL	Technical English for Engineers
931	URK24FP2017	Erni Nandan	NPTEL	Technical English for Engineers
932	PRK23CS1002	Sharon Jostana J	NPTEL	Foundation of Cloud IoT Edge ML
933	PRK23CS1003	Ezekiel Alaric Majaw	NPTEL	Deep Learning
934	PRK23CS1004	Aishwarya P	NPTEL	Privacy and Security in Online Social Media

935	PRK23CS1008	Varsha N	NPTEL	Privacy and Security in Online Social Media
936	PRK23CS1009	Rishab Haldar	NPTEL	Cyber Security and Privacy
937	PRK23CS1010	Gethsia P	NPTEL	Business Intelligence & Analytics
938	PRK23CS5001	Abinivesh S	NPTEL	Privacy and Security in Online Social Media
939	PRK23CS5002	Susanna Vipparthi	NPTEL	Cyber Security and Privacy
940	PRK23CS5003	Jerlin George	NPTEL	Privacy and Security in Online Social Media
941	PRK23CS5004	Divina T P	NPTEL	Privacy and Security in Online Social Media
942	PRK23CS5005	Rayees Rafi	NPTEL	Privacy and Security in Online Social Media
943	PRK23CS5006	Shivanthana S	NPTEL	Privacy and Security in Online Social Media
944	PRK23CS5007	Dharshiniya S	NPTEL	Privacy and Security in Online Social Media
945	PRK23CS5008	Tilak Bala S	NPTEL	Privacy and Security in Online Social Media
946	PRK23CS5009	Pradeep C	NPTEL	Privacy and Security in Online Social Media
947	ULK21CS1003	Subhadra K	NPTEL	Technical English for Engineers
948	ULK22CS1004	Nakka Uday Paul	NPTEL	Cloud Computing
949	URK20CS1112	Ashish William	NPTEL	Enhancing Soft Skills and Personality
950	URK20CS3022	William Sebastian	NPTEL	Big Data Computing
951	URK21CS1004	Biswayan Mehra	NPTEL	Cloud Computing
952	URK21CS1007	Vijay Rahul	NPTEL	English Language for Competitive Exams
953	URK21CS1013	Samwin Rajaselvin	NPTEL	Introduction to Soft Computing
954	URK21CS1013	Samwin Rajaselvin	NPTEL	Technical English for Engineers
955	URK21CS1024	Reuben Reny	NPTEL	Big Data Computing
956	URK21CS1024	Reuben Reny	NPTEL	Data Science for Engineers
957	URK21CS1024	Reuben Reny	NPTEL	Google Cloud Computing Foundations
958	URK21CS1025	Joice Glorieya A	NPTEL	English Language for Competitive Exams
959	URK21CS1030	R. Ascilin Raj	NPTEL	Technical English for Engineers
960	URK21CS1036	Reuben Reny	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
961	URK21CS1047	Raavi Pranay	NPTEL	Technical English for Engineers
962	URK21CS1056	Jason Jacob	NPTEL	Big Data Computing

963	URK21CS1063	Ashwin Joseph V	NPTEL	Computer Graphics
964	URK21CS1063	Ashwin Joseph V	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
965	URK21CS1068	Rubak Daniel W	NPTEL	Social Networks
966	URK21CS1069	Felix Johnson	NPTEL	Privacy and Security in Online Social Media
967	URK21CS1078	K Nissi Herbert	NPTEL	Cloud Computing
968	URK21CS1083	Cranavincy D	NPTEL	Software Testing
969	URK21CS1084	Gurram Jeevika	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
970	URK21CS1087	Janaapriyan M S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
971	URK21CS1096	Neev Noah Ignatius Baptist	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
972	URK21CS1107	Alen Infant A	NPTEL	Technical English for Engineers
973	URK21CS1119	Jegan Priyan T	NPTEL	English Language for Competitive Exams
974	URK21CS1120	Thomas Chandy	NPTEL	English Language for Competitive Exams
975	URK21CS1124	Nivas G	NPTEL	English Language for Competitive Exams
976	URK21CS1133	Charls David	NPTEL	History Of English Language and Literature
977	URK21CS1133	Charls David	NPTEL	Introduction to Soft Computing
978	URK21CS1135	Ronald Regan T	NPTEL	Technical English For Engineers
979	URK21CS1143	John Joel Raj J	NPTEL	English Language for Competitive Exams
980	URK21CS1144	Jackson Samuel T	NPTEL	Programming in Java
981	URK21CS1146	Chinnepalli Sai Krishna	NPTEL	Technical English for Engineers
982	URK21CS1155	Ancel Ishita S	NPTEL	Technical English For Engineers
983	URK21CS1157	Fabin R	NPTEL	Google Cloud Computing Foundations
984	URK21CS1158	Kowsega S	NPTEL	Technical English For Engineers
985	URK21CS1160	Dinakaran.V	NPTEL	Technical English For Engineers
986	URK21CS1161	Prashanth P	NPTEL	Technical English for Engineers
987	URK21CS1163	Thendralarasan K	NPTEL	Technical English For Engineers
988	URK21CS1166	Mithun	NPTEL	Technical English For Engineers
989	URK21CS1176	Jefferson Kanjirakkattu Joseph	NPTEL	English Language for Competitive Exams
990	URK21CS1176	Jefferson Kanjirakkattu Joseph	NPTEL	Privacy and Security in Online Social Media

991	URK21CS1178	Kishor G	NPTEL	Data Mining
992	URK21CS1178	Kishor G	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
993	URK21CS1178	Kishor G	NPTEL	Technical English for Engineers
994	URK21CS1197	Jennise Paul	NPTEL	Technical English For Engineers
995	URK21CS1201	Manoj S	NPTEL	Introduction to Soft Computing
996	URK21CS1204	Varshini.G	NPTEL	Technical English For Engineers
997	URK21CS1207	Jebaweslinemoses	NPTEL	Technical English For Engineers
998	URK21CS2009	Davis E K Alex	NPTEL	Big Data Computing
999	URK21CS2009	Davis E K Alex	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1000	URK21CS2014	Dawn Mathew Varghese	NPTEL	Technical English For Engineers
1001	URK21CS2015	Yuvraj N	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1002	URK21CS2017	T.Essakki Pandi	NPTEL	Technical English For Engineers
1003	URK21CS2018	Dalaali Shaheen	NPTEL	Data Mining
1004	URK21CS2019	Leenus Valantine A	NPTEL	Technical English for Engineers
1005	URK21CS2023	John Blessingh J S	NPTEL	Technical English For Engineers
1006	URK21CS2023	John Blessingh J S	NPTEL	Responsible & Safe AI Systems
1007	URK21CS2024	Belin Jabez J	NPTEL	Technical English For Engineers
1008	URK21CS2024	Belin Jabez	NPTEL	Foundation of Cloud IoT Edge ML
1009	URK21CS2026	Derry Jeswyn S	NPTEL	Privacy and Security in Online Social Media
1010	URK21CS2037	Sona Daison	NPTEL	Privacy and Security in Online Social Media
1011	URK21CS2038	J Michael Jebaraj	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1012	URK21CS2038	J Michael Jebaraj	NPTEL	Technical English for Engineers
1013	URK21CS2039	Vignesh Sasikumar	NPTEL	Introduction to Soft Computing
1014	URK21CS2039	Vignesh Sasikumar	NPTEL	Privacy and Security in Online Social Media
1015	URK21CS2041	Leo Joseph	NPTEL	Data Mining
1016	URK21CS2041	Leo Joseph	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1017	URK21CS2042	N Bala Prasanth	NPTEL	Technical English for Engineers
1018	URK21CS2050	Jim Jerome	NPTEL	Technical English for Engineers
1019	URK21CS2054	Yakin Ginson	NPTEL	Technical English For Engineers

1020	URK21CS2056	U A Samuel Raj	NPTEL	Technical English For Engineers
1021	URK21CS2057	Abhishek Sarsiha	NPTEL	Effective Writing
1022	URK21CS2060	Chirukuri Nirmal Prabhakar	NPTEL	Technical English For Engineers
1023	URK21CS2060	Chirukuri Nirmal Prabhakar	NPTEL	Cloud Computing
1024	URK21CS3014	Pratiksha Shreya Baxla	NPTEL	Data Mining
1025	URK21CS3014	Pratiksha Shreya Baxla	NPTEL	Social Networks
1026	URK21CS3022	T Mahima Rani	NPTEL	Technical English for Engineers
1027	URK21CS3026	Muhmmad Talha	NPTEL	Data Mining
1028	URK21CS3026	Muhmmad Talha	NPTEL	Design and Engineering of Computer Systems
1029	URK21CS3026	Muhmmad Talha	NPTEL	User Centric Computing for Human Computer Interaction
1030	URK21CS3028	Nemali Durga Prasad Reddy	NPTEL	Technical English For Engineers
1031	URK21CS3030	Vipin Gn	NPTEL	Technical English For Engineers
1032	URK21CS3030	Vipin Gn	NPTEL	Data Science for Engineers
1033	URK22CS1002	Priyanka K	NPTEL	Technical English for Engineers
1034	URK22CS1010	Samuel M	NPTEL	Google Cloud Computing Foundations
1035	URK22CS1011	Sherine.S	NPTEL	Blockchain and its Applications
1036	URK22CS1012	J Kelsey	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1037	URK22CS1012	J Kelsey	NPTEL	Technical English for Engineers
1038	URK22CS1014	Rakesh Sam H	NPTEL	Google Cloud Computing Foundations
1039	URK22CS1024	Joseph Sam Billygraham	NPTEL	English Language for Competitive Exams
1040	URK22CS1024	Joseph Sam Billygraham	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1041	URK22CS1029	Arun Thomas	NPTEL	Big Data Computing
1042	URK22CS1032	Vijay Khanna M A	NPTEL	Google Cloud Computing Foundations
1043	URK22CS1032	Vijay Khanna M A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1044	URK22CS1040	Sam J	NPTEL	Cloud Computing
1045	URK22CS1040	Sam J	NPTEL	Technical English for Engineers
1046	URK22CS1041	Lincy Prarthana J B	NPTEL	Technical English for Engineers
1047	URK22CS1045	Shannandhirshath T	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things

1048	URK22CS1047	Joysh Jayaron Jose	NPTEL	Statistical Learning for Reliability Analysis
1049	URK22CS1048	Sherine Godfrey.J	NPTEL	Technical English for Engineers
1050	URK22CS1049	Mokara Anjali	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1051	URK22CS1050	Johnson S	NPTEL	Cloud Computing
1052	URK22CS1052	Sathupati Hepsiba Jasmine	NPTEL	Technical English for Engineers
1053	URK22CS1053	Grace Gnanam J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1054	URK22CS1054	Paul Immanuel J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1055	URK22CS1055	Darshan U	NPTEL	Database Management Systems
1056	URK22CS1055	Darshan U	NPTEL	Technical English for Engineers
1057	URK22CS1056	Finney Rajan S	NPTEL	Cloud Computing
1058	URK22CS1057	Hepziba A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1059	URK22CS1058	Dhriti Vilina Manuel	NPTEL	English Language for Competitive Exams
1060	URK22CS1059	Kesireddygari Mounika	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1061	URK22CS1061	Bestwin Antonymuthu Vijayan	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1062	URK22CS1062	Abhanedh Jies	NPTEL	Technical English for Engineers
1063	URK22CS1063	Maria Jayasurya A	NPTEL	Cloud Computing
1064	URK22CS1064	Jenila Nilofar J	NPTEL	Cloud Computing
1065	URK22CS1064	Jenila Nilofar J	NPTEL	Technical English for Engineers
1066	URK22CS1066	J Nithin	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1067	URK22CS1067	Golla Lakshmi Supriya Yadav	NPTEL	Cloud Computing
1068	URK22CS1069	Kavi Preethi J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1069	URK22CS1069	Kavi Preethi J	NPTEL	Technical English for Engineers
1070	URK22CS1070	Hannah Jael A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1071	URK22CS1071	Prasanna Priyan V	NPTEL	Technical English for Engineers
1072	URK22CS1072	Suneeram S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1073	URK22CS1072	Suneeram S	NPTEL	Technical English for Engineers
1074	URK22CS1075	Jefferson Rajadurai J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things

1075	URK22CS1075	Jefferson Rajadurai. J	NPTEL	Technical English for Engineers
1076	URK22CS1080	Sheron Xalxo	NPTEL	English Language for Competitive Exams
1077	URK22CS1082	Guruaravind S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1078	URK22CS1083	Winston Derik. R	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1079	URK22CS1086	Benetta M Thomas	NPTEL	Big Data Computing
1080	URK22CS1087	Joel K	NPTEL	Cloud Computing
1081	URK22CS1087	Joel K	NPTEL	Software Testing
1082	URK22CS1088	Grace Delighty G	NPTEL	Cyber Security and Privacy
1083	URK22CS1091	Dishad Emeth Xavio J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1084	URK22CS1092	A Deepika Harine	NPTEL	Privacy and Security in Online Social Media
1085	URK22CS1094	Nidhin Paul	NPTEL	Google Cloud Computing Foundations
1086	URK22CS1094	Nidhin Paul	NPTEL	Technical English for Engineers
1087	URK22CS1095	R. Lydia	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1088	URK22CS1095	Lydia R	NPTEL	Technical English for Engineers
1089	URK22CS1098	Ascency.K	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1090	URK22CS1098	Ascency.K	NPTEL	Technical English for Engineers
1091	URK22CS1099	Ruban Paul J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1092	URK22CS1104	Samraj Viswasam A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1093	URK22CS1104	Samraj Viswasam A	NPTEL	Technical English for Engineers
1094	URK22CS1105	Immanuel G	NPTEL	Google Cloud Computing Foundations
1095	URK22CS1105	Immanuel G	NPTEL	Social Networks
1096	URK22CS1107	Anointina A	NPTEL	Technical English for Engineers
1097	URK22CS1109	Melvin Sam S	NPTEL	Technical English for Engineers
1098	URK22CS1111	Jaffy Sherlin A	NPTEL	Cloud Computing
1099	URK22CS1114	Gaddam Preethi Beneela	NPTEL	Technical English for Engineers
1100	URK22CS1118	Reshma Jebashree S R	NPTEL	Technical English for Engineers
1101	URK22CS1120	Keerthika C	NPTEL	Cyber Security and Privacy
1102	URK22CS1120	Keerthika C	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things

1103	URK22CS1123	Daniel J	NPTEL	Cyber Security and Privacy
1104	URK22CS1123	Daniel J	NPTEL	Technical English for Engineers
1105	URK22CS1125	Challa Sowmya	NPTEL	Privacy and Security in Online Social Media
1106	URK22CS1127	Abhinesh Kaarthik M	NPTEL	Software Testing
1107	URK22CS1127	Abhinesh Kaarthik M	NPTEL	Technical English for Engineers
1108	URK22CS1130	Ragul Krishna	NPTEL	Cloud Computing
1109	URK22CS1133	Jenitha Blesy A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1110	URK22CS1134	K P Neha	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1111	URK22CS1138	Mohan Kumar R	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1112	URK22CS1140	Alishiba Dass	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1113	URK22CS1140	Alishiba Dass	NPTEL	Technical English for Engineers
1114	URK22CS1141	Benjamin	NPTEL	Privacy and Security in Online Social Media
1115	URK22CS1141	Benjamin George David	NPTEL	Cyber Security and Privacy
1116	URK22CS1142	Terry Williams J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1117	URK22CS1144	Shadrach Wesly.S	NPTEL	Technical English for Engineers
1118	URK22CS1145	Jeswin J	NPTEL	Cloud Computing
1119	URK22CS1146	Ashwin Shinu Thomas	NPTEL	Ethical Hacking
1120	URK22CS1147	Jebin Thanasingh P	NPTEL	Technical English for Engineers
1121	URK22CS1148	Beereddy Sreeja	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1122	URK22CS1149	Dinesh Kumar P	NPTEL	Technical English for Engineers
1123	URK22CS1156	Robin.R	NPTEL	Technical English for Engineers
1124	URK22CS1157	Melvin Matthew N	NPTEL	Practical Cyber Security for Cyber Security Practitioners
1125	URK22CS1159	Jinson Jibu	NPTEL	Technical English for Engineers
1126	URK22CS1164	Shalo Sharjan S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1127	URK22CS1165	Sheron S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1128	URK22CS1167	Aslin Dhishan V	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1129	URK22CS1168	Shoogini	NPTEL	Technical English for Engineers
1130	URK22CS1171	V Madhesh	NPTEL	Cloud Computing

1131	URK22CS1172	D.Silvester Anto	NPTEL	Introduction To Soft Computing
1132	URK22CS1173	Wilfred V	NPTEL	Cloud Computing
1133	URK22CS1177	Sabarish	NPTEL	English Language for Competitive Exams
1134	URK22CS1177	Sabarish	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1135	URK22CS1181	S Bhuvanesh	NPTEL	Big Data Computing
1136	URK22CS1181	S Bhuvanesh	NPTEL	English Language for Competitive Exams
1137	URK22CS1182	Milan Joshy	NPTEL	Deep Learning
1138	URK22CS1183	Varimadugu Bharath Kumar Reddy	NPTEL	Software Testing
1139	URK22CS1183	Varimadugu Bharath Kumar Reddy	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1140	URK22CS1184	Prabhat A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1141	URK22CS1185	Rebisha Raja Prabavthy Jg	NPTEL	Cloud Computing
1142	URK22CS1187	Poralla Bhanu Prasad Reddy	NPTEL	Software Testing
1143	URK22CS1188	Pujith S	NPTEL	Computer Graphics
1144	URK22CS1190	Beneesh S	NPTEL	Cyber Security and Privacy
1145	URK22CS1192	Krishnapriya S	NPTEL	Cloud Computing
1146	URK22CS1193	Nayuni Sai Charan Teja	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1147	URK22CS1196	Austin Shibu Idikkula	NPTEL	Big Data Computing
1148	URK22CS1196	Austin Shibu Idikkula	NPTEL	Cloud Computing
1149	URK22CS1197	Abhinav R	NPTEL	Big Data Computing
1150	URK22CS1197	Abhinav R	NPTEL	Cloud Computing
1151	URK22CS1202	Isabella P	NPTEL	Affective Computing
1152	URK22CS1202	Isabella P	NPTEL	Introduction to Language and Linguistics
1153	URK22CS1204	Krishnendu S P	NPTEL	Cloud Computing
1154	URK22CS1207	Nitharsana V	NPTEL	Technical English for Engineers
1155	URK22CS1811	S Bhuvanesh	NPTEL	Cloud Computing
1156	URK22CS2006	Santosh Raj N	NPTEL	Cloud Computing
1157	URK22CS2007	Caroline Ruth C	NPTEL	Technical English for Engineers
1158	URK22CS2010	Vaishnav S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things

1159	URK22CS2012	Harry Joel Rajkumar	NPTEL	English Language for Competitive Exams
1160	URK22CS2013	Shon Mathew Shalu	NPTEL	Technical English for Engineers
1161	URK22CS2014	Premsai I	NPTEL	Cloud Computing
1162	URK22CS2014	Premsai I	NPTEL	Computer Graphics
1163	URK22CS2015	Mohammed Thareef R	NPTEL	Cyber Security and Privacy
1164	URK22CS2015	Mohammed Thareef R	NPTEL	Technical English for Engineers
1165	URK22CS2016	Peo Rejiwin Roy	NPTEL	Big Data Computing
1166	URK22CS2017	Angel Merrin John	NPTEL	Cloud Computing
1167	URK22CS2017	Angel Merrin John	NPTEL	Privacy and Security in Online Social Media
1168	URK22CS2018	Vishal K	NPTEL	Cloud Computing
1169	URK22CS2018	Vishal K	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1170	URK22CS2022	Akash V J	NPTEL	Cyber Security and Privacy
1171	URK22CS2022	Akash V J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1172	URK22CS2023	J Ryan Elijah	NPTEL	Technical English for Engineers
1173	URK22CS2024	Elias John Sbu	NPTEL	Technical English for Engineers
1174	URK22CS2025	Hithesh S	NPTEL	Cyber Security and Privacy
1175	URK22CS2025	Hithesh S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1176	URK22CS2026	Mk Mohanprasadd	NPTEL	Technical English for Engineers
1177	URK22CS2027	Kavya Jessy J	NPTEL	Technical English for Engineers
1178	URK22CS2028	Savari Sachin S	NPTEL	Cloud Computing
1179	URK22CS2028	Savari Sachin S	NPTEL	Computer Graphics
1180	URK22CS2029	Abish Packya P	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1181	URK22CS2030	Avril Rayana R	NPTEL	Computer Graphics
1182	URK22CS2030	Avril Rayana R	NPTEL	Privacy and Security in Online Social Media
1183	URK22CS2030	Avril Rayana R	NPTEL	Computer Graphics
1184	URK22CS2030	Avril Rayana R	NPTEL	Privacy and Security in Online Social Media
1185	URK22CS2031	Yetukuri Gana Bala Meghana	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1186	URK22CS2032	Raison Roys J	NPTEL	Cloud Computing
1187	URK22CS2032	Raison Roys J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things

1188	URK22CS2037	J Felix Milton	NPTEL	Technical English for Engineers
1189	URK22CS2040	Anbi Tibina K K	NPTEL	Cyber Security and Privacy
1190	URK22CS2040	Anbi Tibina K K	NPTEL	Cloud Computing
1191	URK22CS2040	Anbi Tibina K K	NPTEL	Technical English for Engineers
1192	URK22CS2041	Peram John Wesley	NPTEL	Cloud Computing
1193	URK22CS2041	Peram John Wesley	NPTEL	Technical English for Engineers
1194	URK22CS2044	Arpana Nag	NPTEL	Technical English for Engineers
1195	URK22CS2046	Allen Matthew T J	NPTEL	Cyber Security and Privacy
1196	URK22CS2048	Vishnuvarthan S	NPTEL	English Language for Competitive Exams
1197	URK22CS2049	A B David Josva	NPTEL	Technical English for Engineers
1198	URK22CS2052	David Antony.A	NPTEL	Technical English for Engineers
1199	URK22CS2056	Jeffin.A	NPTEL	Technical English for Engineers
1200	URK22CS2057	Shanish Roshan	NPTEL	Big data computing
1201	URK22CS2057	Shanish Roshan	NPTEL	Cybersecurity and privacy
1202	URK22CS2060	I John Paul Ragland	NPTEL	Technical English for Engineers
1203	URK22CS3001	Akash B	NPTEL	Cloud Computing
1204	URK22CS3001	Akash B	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1205	URK22CS3002	Christlin Jefrina R	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1206	URK22CS3002	Christlin Jefrina R	NPTEL	Privacy and Security in Online Social Media
1207	URK22CS3003	Vibina W	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1208	URK22CS3004	Manojkumar V	NPTEL	Cloud Computing
1209	URK22CS3008	Vaisnave I M	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1210	URK22CS3008	Vaisnave I M	NPTEL	Privacy and Security in Online Social Media
1211	URK22CS3009	R.Preethiba	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1212	URK22CS3011	Seshanth Sivan	NPTEL	Cloud Computing
1213	URK22CS3015	Gels Berge J	NPTEL	Cloud Computing
1214	URK22CS3017	Harini	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1215	URK22CS3017	Harini	NPTEL	Technical English for Engineers
1216	URK22CS3018	Johnny Freewill.F	NPTEL	Technical English for Engineers

1217	URK22CS3020	R Benta Sharon	NPTEL	Cyber Security and Privacy
1218	URK22CS3020	R Benta Sharon	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1219	URK22CS3022	Jai Agash S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
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1221	URK22CS3025	Benadict Francis Nithin T	NPTEL	Responsible & Safe AI Systems
1222	URK22CS3025	Benadict Francis Nithin T	NPTEL	Technical English for Engineers
1223	URK22CS3026	Rajish Joel V Rayen	NPTEL	Responsible & Safe AI Systems
1224	URK22CS3026	Rajish Joel V Rayen	NPTEL	Technical English for Engineers
1225	URK22CS3027	Allen Jeffrey M	NPTEL	Cloud Computing
1226	URK22CS3029	Marni Jacinth Raj	NPTEL	Cyber Security and Privacy
1227	URK22CS3029	Marni Jacinth Raj	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1228	URK23CS1002	Shelton Arun Gnanaraj	NPTEL	Cyber Security and Privacy
1229	URK23CS1003	Santhosh V	NPTEL	Cyber Security and Privacy
1230	URK23CS1004	D. Jerlin Seraphina	NPTEL	Advanced Distributed systems
1231	URK23CS1005	Fanisus R	NPTEL	Advanced Distributed systems
1232	URK23CS1007	Prashanth P	NPTEL	Google Cloud Computing Foundations
1233	URK23CS1010	Aadityaraj Rajit	NPTEL	Cyber Security and Privacy
1234	URK23CS1011	Manjith Mugundan T A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1235	URK23CS1015	Enem Barjo	NPTEL	Cloud Computing
1236	URK23CS1016	Nanda Gopal	NPTEL	Cloud Computing
1237	URK23CS1021	Ashic Paul Ps	NPTEL	Cloud Computing
1238	URK23CS1022	Andralun Hazel Trinita	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1239	URK23CS1025	Evans Jonathan .H	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1240	URK23CS1026	Sam Ebenezer .P	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1241	URK23CS1027	P Jane Hanna	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1242	URK23CS1028	Hisham Raihan	NPTEL	Social Networks
1243	URK23CS1030	Daphne Mary D M	NPTEL	Cyber Security and Privacy
1244	URK23CS1031	Sai Sidharth	NPTEL	Cloud Computing

1245	URK23CS1031	Sai Sidharth	NPTEL	Technical English for Engineers
1246	URK23CS1032	Carolin Monika	NPTEL	Cyber Security and Privacy
1247	URK23CS1033	Viknan S	NPTEL	Technical English for Engineers
1248	URK23CS1034	Allan Paul M J	NPTEL	Cyber Security and Privacy
1249	URK23CS1035	Abishek J	NPTEL	History of English Language and Literature
1250	URK23CS1037	Rohan Thomas	NPTEL	Software Testing
1251	URK23CS1038	Johann Shoni George	NPTEL	Cyber Security and Privacy
1252	URK23CS1040	Allen Alex Thomas	NPTEL	Cloud Computing
1253	URK23CS1041	P.K.Ganika	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1254	URK23CS1045	Dhanya M	NPTEL	Cyber Security and Privacy
1255	URK23CS1048	Rohith R	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1256	URK23CS1049	Dalwin Disosa S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1257	URK23CS1052	Jovanna Blesslyn.A	NPTEL	Cyber Security and Privacy
1258	URK23CS1058	Nithin	NPTEL	Google Cloud Computing Foundations
1259	URK23CS1062	Nevin Alex Varghese	NPTEL	Software Testing
1260	URK23CS1063	Steven Joyal Gnana Sekaran	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1261	URK23CS1063	Steven Joyal Gnana Sekaran	NPTEL	English Language for Competitive Exams
1262	URK23CS1064	Jerwin Nikkish J M	NPTEL	Cyber Security and Privacy
1263	URK23CS1066	J F Jesvaan Raj	NPTEL	English Language for Competitive Exams
1264	URK23CS1067	Ashpin Geo G A	NPTEL	Technical English for Engineers
1265	URK23CS1069	Jerin Daris R	NPTEL	History of English Language and Literature
1266	URK23CS1078	Jones Castro	NPTEL	Technical English for Engineers
1267	URK23CS1082	Somen Parida	NPTEL	Cloud Computing
1268	URK23CS1083	Luepiga.P	NPTEL	History of English Language and Literature
1269	URK23CS1084	Sourav Ghosh	NPTEL	Technical English for Engineers
1270	URK23CS1087	M Jabez Joshwin Paul	NPTEL	Cloud Computing
1271	URK23CS1088	Febin K Renu	NPTEL	Ethical Hacking
1272	URK23CS1089	Sindhe Nigama Sree	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things

1273	URK23CS1091	Suvarna Supriya. M	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1274	URK23CS1093	Issac Paul Denny	NPTEL	History of English Language and Literature
1275	URK23CS1093	Issac Paul Denny	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1276	URK23CS1095	Mershiya M	NPTEL	Technical English for Engineers
1277	URK23CS1097	Pon Jeba Aron P	NPTEL	History of English Language and Literature
1278	URK23CS1099	Albert Livingstan G	NPTEL	Technical English for Engineers
1279	URK23CS1100	Dani Jered C J	NPTEL	Technical English for Engineers
1280	URK23CS1101	Chijith Jerin Stalin	NPTEL	Computer Graphics
1281	URK23CS1101	Chijith Jerin Stalin	NPTEL	Technical English for Engineers
1282	URK23CS1102	Nandana Nandakumar E N	NPTEL	Cyber Security and Privacy
1283	URK23CS1103	Bejinson B	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1284	URK23CS1108	Adarsh Sanjay	NPTEL	History of English Language and Literature
1285	URK23CS1110	Ajay Felix A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1286	URK23CS1111	Devagiri Urmila	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1287	URK23CS1114	Anandhu S	NPTEL	Computer Graphics
1288	URK23CS1115	Jenifa L K	NPTEL	Cyber Security and Privacy
1289	URK23CS1116	Elhanan Lainaki Majaw	NPTEL	History of English Language and Literature
1290	URK23CS1116	Elhanan Lainaki Majaw	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1291	URK23CS1118	Olivia Joyson	NPTEL	English Language for Competitive Exams
1292	URK23CS1119	Jebal Sonisha B	NPTEL	Technical English for Engineers
1293	URK23CS1120	Ecclisia Karunya E	NPTEL	Technical English for Engineers
1294	URK23CS1121	Deepak Krishnan S U	NPTEL	English Language for Competitive Exams
1295	URK23CS1121	Deepak Krishnan S U	NPTEL	Google Cloud Computing Foundations
1296	URK23CS1122	Rohith V S	NPTEL	English Language for Competitive Exams
1297	URK23CS1122	Rohith V S	NPTEL	Google Cloud Computing Foundations
1298	URK23CS1124	P A Muhammed Rishal	NPTEL	Software Testing
1299	URK23CS1126	K Dikshit	NPTEL	Technical English for Engineers

1300	URK23CS1128	Jusal Krishna S S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1301	URK23CS1130	James Tom	NPTEL	Technical English for Engineers
1302	URK23CS1134	Nagireddygari Pavarna	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1303	URK23CS1135	Rahul Ts	NPTEL	Cloud Computing
1304	URK23CS1135	Rahul Ts	NPTEL	Technical English for Engineers
1305	URK23CS1137	Answin Mariya	NPTEL	Cyber Security and Privacy
1306	URK23CS1138	Allen Joshua R	NPTEL	History of English Language and Literature
1307	URK23CS1141	Sarjin	NPTEL	History of English Language and Literature
1308	URK23CS1143	Kamalesh K	NPTEL	Technical English for Engineers
1309	URK23CS1146	Abel Shiju Mathew	NPTEL	Cloud Computing
1310	URK23CS1148	Raghul V	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1311	URK23CS1152	Sneha Shree N	NPTEL	Artificial Intelligence for Economics
1312	URK23CS1152	Sneha Shree N	NPTEL	History of English Language and Literature
1313	URK23CS1153	Ediga Satish	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1314	URK23CS1154	Mohit R	NPTEL	Technical English for Engineers
1315	URK23CS1155	Praneethkumar	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1316	URK23CS1159	Nandhan K	NPTEL	English Language for Competitive Exams
1317	URK23CS1160	Sriram Ms	NPTEL	Technical English for Engineers
1318	URK23CS1165	Poorna S	NPTEL	Introduction to Language and Linguistics
1319	URK23CS1169	Steven Clifford George	NPTEL	German - 1
1320	URK23CS1173	Degala Thanooj	NPTEL	Technical English for Engineers
1321	URK23CS1178	Kishore K	NPTEL	Cloud Computing
1322	URK23CS1178	Kishore K	NPTEL	Technical English for Engineers
1323	URK23CS1179	Jose Davidson	NPTEL	Cloud Computing
1324	URK23CS1179	Jose Davidson	NPTEL	Technical English for Engineers
1325	URK23CS1182	Sritharan	NPTEL	History of English Language and Literature
1326	URK23CS1184	Carlin Sylvester	NPTEL	Cloud Computing
1327	URK23CS1184	Carlin Sylvester	NPTEL	Technical English for Engineers

1328	URK23CS1185	M Durai Murugan	NPTEL	History of English Language and Literature
1329	URK23CS1189	Jeevan Jerald M	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1330	URK23CS1190	Alfin Jones A	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1331	URK23CS1192	Gifty S S	NPTEL	Cyber Security and Privacy
1332	URK23CS1193	Rinu Pranitha P	NPTEL	Cyber Security and Privacy
1333	URK23CS1196	Susan Gracy M	NPTEL	Cyber Security and Privacy
1334	URK23CS1197	Niranson Cdk	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1335	URK23CS1198	Madhavan S	NPTEL	Cloud Computing
1336	URK23CS1201	Nithishkumar K	NPTEL	Technical English for Engineers
1337	URK23CS1202	Jeremy Samuel Newton	NPTEL	Cyber Security and Privacy
1338	URK23CS1202	Jeremy Samuel Newton	NPTEL	Technical English for Engineers
1339	URK23CS1203	Arsath Ahamed.N	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
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1341	URK23CS1209	Kondoju Sharon Pearl	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1342	URK23CS1213	Gautham Pavithran	NPTEL	Software Testing
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1345	URK23CS1217	Jelaswin J	NPTEL	Technical English for Engineers
1346	URK23CS1218	Jeremiah J	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1347	URK23CS1218	Jeremiah J	NPTEL	Technical English for Engineers
1348	URK23CS1219	Moren Singh Purty	NPTEL	Cloud Computing
1349	URK23CS1220	Maha Deepak S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1350	URK23CS1220	Maha Deepak S	NPTEL	Technical English for Engineers
1351	URK23CS1221	Dhancharla Dharshan Power	NPTEL	English Language for Competitive Exams
1352	URK23CS1223	Roshaun Paul M	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1353	URK23CS1223	Roshaun Paul M	NPTEL	Speaking Effectively
1354	URK23CS1224	Anto Melvin	NPTEL	Cyber Security and Privacy
1355	URK23CS1228	Bernard Britto P	NPTEL	Speaking Effectively

1356	URK23CS1229	Aravind Prakash P	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1357	URK23CS1229	Aravind Prakash P	NPTEL	Technical English for Engineers
1358	URK23CS1230	Sri Hari V	NPTEL	Technical English for Engineers
1359	URK23CS1231	Jestina Esther Daniel	NPTEL	Cyber Security and Privacy
1360	URK23CS1231	Jestina Esther Daniel	NPTEL	Google Cloud Computing Foundations
1361	URK23CS1236	Palani Vel Ram V	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1362	URK23CS1236	Palani Vel Ram V	NPTEL	introduction to language and linguistics
1363	URK23CS1237	Edwin Paul	NPTEL	Cloud Computing
1364	URK23CS1240	L Arunpaul	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
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1367	URK23CS1245	Jhanavi R Yadav	NPTEL	Cyber Security and Privacy
1368	URK23CS1246	Snehit T Shiju	NPTEL	Software Testing
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1370	URK23CS1252	Kavyasruthi V S	NPTEL	Responsible & Safe AI Systems
1371	URK23CS1253	Nikilesh Ram Sk	NPTEL	Cloud Computing
1372	URK23CS1256	Srinith S	NPTEL	Practical Cyber Security for Cyber Security Practitioners
1373	URK23CS1259	Athulpradeep	NPTEL	Responsible & Safe AI Systems
1374	URK23CS1260	Jeffrey Arul Raj S	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
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1382	URK23CS1281	Dhakshith K	NPTEL	Computer Graphics
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1384	URK23CS1289	Daniel Joshua S	NPTEL	Cloud Computing
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1386	URK23CS1293	Mohanaprasanth S	NPTEL	Cloud Computing
1387	URK23CS1299	Jomi W	NPTEL	Cyber Security and Privacy
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1389	URK23CS1304	Juda Prince M	NPTEL	Cloud Computing
1390	URK23CS1308	Trina Joan Lynus	NPTEL	English Language for Competitive Exams
1391	URK23CS8003	Lakshana R	NPTEL	Google Cloud Computing Foundations
1392	URK23CS8003	Lakshana R	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
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1400	URK24CS9010	Dandabathina Satyajith	NPTEL	Technical English for Engineers
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1406	URK22CS5009	Jebina W	NPTEL	Technical English for Engineers
1407	URK22CS5009	Jebina W	NPTEL	Introduction to Industry 4.0 and Industrial Internet of Things
1408	URK22CS5010	Albin Joshua R	NPTEL	Google Cloud Computing Foundations
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1446	URK22CS5045	Lakshmi Pranesh M	NPTEL	Cloud Computing
1447	URK22CS5047	S.K Clarrence Kishore	NPTEL	Technical English for Engineers
1448	URK22CS5048	Nitin Babu Daniel	NPTEL	Technical English for Engineers
1449	URK22CS5048	Nitin Babu Daniel	NPTEL	Responsible & Safe AI Systems
1450	URK22CS5049	Samuel John F	NPTEL	Technical English for Engineers
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1471	URK22CS5074	Praveen D	NPTEL	Technical English for Engineers
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1473	URK22CS5075	Arpudhaa C A	NPTEL	Technical English for Engineers
1474	URK22CS5075	Arpudhaa C A	NPTEL	Google Cloud Computing Foundations
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1489	URK22CS5095	Swathi S	NPTEL	Google Cloud Computing Foundations
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1512	URK22CS5115	Ashwini Velt V H	NPTEL	Google Cloud Computing Foundations
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1522	URK22CS7006	Nancy Sharon S	NPTEL	Computer Graphics
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1526	URK22CS7010	Richin Christ	NPTEL	Technical English for Engineers
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1531	URK22CS7018	Bhava Sree S N	NPTEL	Edge Computing
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1554	URK22CS7057	R. Akhila Jyothi	NPTEL	Technical English for Engineers
1555	URK22CS7059	Monic Richard H C	NPTEL	Google Cloud Computing Foundations
1556	URK22CS7060	Chekuri Vishnu Sai Eswar	NPTEL	Google Cloud Computing Foundations
1557	URK22CS7061	Kavuri Kumara Swamy	NPTEL	Google Cloud Computing Foundations
1558	URK22CS7062	Medamanoori Dhanush	NPTEL	Technical English for Engineers
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1852	PRK24MS1038	Gumpu Pavan Kumar	NPTEL	Consumer Behaviour
1853	PRK24MS1039	Aadrin D	NPTEL	Consumer Behaviour
1854	PRK24MS1040	Goodwin S A	NPTEL	Consumer Behaviour
1855	PRK24MS1042	J Ebenezer Kari	NPTEL	Consumer Behaviour
1856	PRK24MS1045	Mohamed Afzal.S	NPTEL	Consumer Behaviour
1857	PRK24MS1046	Richard Wurmbrand R	NPTEL	International Marketing
1858	PRK24MS1047	Vignesh J	NPTEL	International Marketing
1859	PRK24MS1048	Dinakaran S	NPTEL	International Marketing
1860	PRK24MS1051	Kasthuri Madhu	NPTEL	Consumer behaviour
1861	PRK24MS1053	Hemamalini S	NPTEL	International Marketing
1862	PRK24MS1054	Niruban Sam Daniel P	NPTEL	International Marketing
1863	PRK24MS1055	Prathisha E	NPTEL	International Marketing
1864	PRK24MS1059	Palani K	NPTEL	International Marketing

1865	PRK24MS1060	Darshan Senthilkumar	NPTEL	International Marketing
1866	PRK24MS1062	Finy John	NPTEL	Consumer Behaviour
1867	PRK24MS1063	Navin Sanjai R	NPTEL	Consumer Behaviour
1868	PRK24MS1064	Issac Roshan S	NPTEL	International Marketing
1869	PRK24MS1065	P Catherin Margreat	NPTEL	Consumer Behaviour
1870	PRK24MS1066	John Abraham A	NPTEL	International Marketing
1871	PRK24MS1072	Caleb Joash A U	NPTEL	International Marketing
1872	PRK24MS1073	Samuel Burh	NPTEL	International Marketing
1873	PRK24MS1074	Arun Samuel M	NPTEL	International Marketing
1874	PRK24MS1076	Adlin J	NPTEL	Consumer Behaviour
1875	PRK24MS1077	Jefina Evanjalin S	NPTEL	Consumer Behaviour
1876	PRK24MS1078	Gudisha John Lazarus	NPTEL	International Marketing
1877	PRK24MS1079	Anith Merwin A	NPTEL	International Marketing
1878	URK22CM1037	Kishore M	NPTEL	International Marketing
1879	URK22CM1038	Sneha Sam	NPTEL	International Marketing
1880	URK22CM1040	Alan Julius J	NPTEL	International Marketing
1881	URK22CM2002	Shalom Das	NPTEL	B2B Marketing
1882	URK22CM2004	A David Immanuel	NPTEL	B2B Marketing
1883	URK22CM2005	Gnana Antony Kingson	NPTEL	B2B Marketing
1884	URK22CM2006	Sai Shwetha Sairam	NPTEL	B2B Marketing
1885	URK22CM2008	Madhu Malathi	NPTEL	B2B marketing
1886	URK22CM2009	Varun S Kumar	NPTEL	B2B Marketing
1887	URK22CM2010	A Praneesh	NPTEL	B2B Marketing
1888	URK22CM3003	Florance Andrews	NPTEL	Project Management
1889	URK22CM3004	Arockiya Ashwathi J	NPTEL	B2B Marketing
1890	URK22CM3005	Abraham Philip K	NPTEL	B2B Marketing
1891	URK22CM3006	Sebin Thomas	NPTEL	Project Management
1892	URK22CM3007	Jadon Zion	NPTEL	B2B Marketing
1893	URK22CM3008	Prerna Naik	NPTEL	B2B Marketing
1894	URK22CM3012	Sreerag S	NPTEL	Project Management
1895	URK22CM3014	Rei Mathew Chittoor	NPTEL	Project Management

1896	URK22CM3018	Sharon John Thomas	NPTEL	Fundamentals of Cost Accounting, Body Language Key to Professional Success, Countering Stage Fright
1897	URK22CM3022	Santhosh C	NPTEL	B2B Marketing
1898	URK22CM3029	Keren Grace.A	NPTEL	Principles of Management
1899	PRK24CH1001	Mariyammal J	NPTEL	Basics in Inorganic Chemistry
1900	PRK24CH1002	Jeba Sherly B	NPTEL	Basics in Inorganic Chemistry
1901	PRK24CH1003	Manisha Rani Kachhap	NPTEL	Basics in Inorganic Chemistry
1902	PRK24CH1004	Poulomi Malakar	NPTEL	Bioinorganic Chemistry
1903	PRK24CH1004	Poulomi Malakar	NPTEL	Supramolecular Chemistry
1904	URK22FS1028	Abiya Eldhose	Higeno Mb	Basics of Molecular Biology
1905	URK23FS1014	Dhinesh R	NPTEL	Psychology of Everyday
1906	URK23FS1015	Iruthaya Janani	NPTEL	Psychology of Everyday
1907	URK23FS1028	Roshan.M	NPTEL	Psychology of Everyday
1908	URK24FS1001	Kaashiha S U	NPTEL	Introduction to Psychology
1909	URK24FS1002	Praisy N Prakash	NPTEL	Introduction to Psychology
1910	URK24FS1005	M Noorul Raseetha Farhath	NPTEL	Introduction to Psychology
1911	URK24FS1006	Alisha Mariam Juby	NPTEL	Introduction to Psychology
1912	URK24FS1010	Dharshana S	NPTEL	Introduction to Psychology
1913	URK24FS1012	Pon Harrini A S	NPTEL	Introduction to Psychology
1914	URK24FS1016	J B Babitha	NPTEL	Introduction to Psychology
1915	URK24FS1019	Kishore K	NPTEL	Psychology of Stress, Health and Well Being
1916	URK24FS1023	Sahana R	NPTEL	Introduction to Psychology
1917	URK24FS1027	K.Harikarasuthan	NPTEL	Introduction to Psychology
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1919	URK24FS1036	Pavis Shanmugam Kalyanasundaram	NPTEL	Introduction to Psychology
1920	URK24FS1039	Teffillah Jenifer M	NPTEL	Introduction to Psychology
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1922	URK24FS1050	Dharani Balan K.S	NPTEL	Introduction to Psychology
1923	URK25FS1018	Thamayanthi M	NPTEL	Introduction to Psychology
1924	PRK23AD1031	P A Akshay Joshua	NPTEL	Cyber Security and Privacy

1925	PRK23DS1016	Rohan Joseph	NPTEL	Cyber Security and Privacy
1926	PRK23DS1021	Alex Joy	NPTEL	Cyber Security and Privacy
1927	PRK23DS1033	Astil Binu	NPTEL	Cyber Security and Privacy
1928	URK23MP1003	Kiran Nair	Great Learning Academy	Front End Development in- HTML
1929	URK23MP1003	Kiran Nair	Great Learning Academy	UI/UX
1930	URK23MP1003	Kiran Nair	Great Learning Academy	Introduction to Web Development
1931	URK23MP1003	Kiran Nair	Great Learning Academy	Introduction to Java Script
1932	URK23MP1012	Timothy B. Davidson	Great Learning Academy	UI/UX
1933	URK23MP1012	Timothy B. Davidson	Great Learning Academy	Brand Management
1934	URK23MP1012	Timothy B. Davidson	Great Learning Academy	Google Analytics
1935	URK23MP1012	Timothy B. Davidson	Great Learning Academy	Chat GPT for HR
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Annexure: 8

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43	Ashok B.; Michael P.A.	A non-isolated high step-up converter with TID controller for solar photovoltaic integrated with EV	Analog Integrated Circuits and Signal Processing	2024
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561	Varadarajan M.N.; Karthik R.; Pradeep S.; Ameen N.; Venkatramulu S.; Reddy S.T.; Kumar M.J.; Prasad A.R.; Rajaram A.	Smart Healthcare Data Protection and Analysis Through Fuzzy-Based Cyber	Journal of Environmental Protection and Ecology	2024
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573	Janet Jackcy A.; Shine Let G.; Suja Saffrin S.; Sai Kishore G.; Yaswanthi G.; Shashank M.	A Triple Inverted U-Slot Single Notch Antenna for Sub-6 GHz Applications	2024 2nd International Conference on Microwave, Antenna and	2024

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575	Perattur N.; Jala P.K.; Priyanka S.S.; Venkateshwarlu M.; Vasanth K.; Subramanyam R.	Statistical Analysis and Electric Range Distributions in Battery EVs and Hybrid EVs	Proceedings - 2024 IEEE 16th International Conference on Communication Systems and Network Technologies, CICN 2024	2024
576	Kathiresan P.K.; Binodh A.K.; Thankappan S.; Francis N.; Selvaraj R.; Ramasamy N.K.; Alagarswamy S.	Scouting rice (Oryza sativa L.) landraces for moisture stress tolerance using morphometric diversity analysis	Plant Science Today	2024
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578	Vijayan J.; Retnam B.B.; Fahad M.; Rajendran A.R.	Gorlov helical hydro turbines: innovations and challenges	Adaptive Engineering: a Sustainable Development Endeavor	2024
579	Susan Jessica V.; Hannah Jael A.; Dishad Emeth Xavio J.; Premsai I.; Thiyagu T.M.	IoT based Wireless Alert System for Individuals with Impaired Hearing	Proceedings - 2024 3rd International Conference on Sentiment Analysis and Deep Learning, ICSADL 2024	2024
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582	Harish B.; Jangam E.	AI Based Brain Tumor Detection using Deep Learning	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
583	Majaw E.A.; Sundar G.N.; Narmadha D.; Thangavel S.K.; Venkatesan; Ajibesin A.A.	EfficientNetB0-based Automated Diabetic Retinopathy Classification in Fundus Images	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
584	Jencia J.; Anand L.D.V.; Hepsiba D.	Comparative Analysis of PID Controller Tuning Methods for Heat Exchanger Control: A MATLAB Simulation Study	2024 Asia Pacific Conference on Innovation in Technology, APCIT 2024	2024
585	Evangeline M.S.; Thankappan S.; Raimond K.	Comprehensive Data Analysis of Bacillus Thuringiensis Cry Gene	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
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587	Sanjay S.	Food Oil Quality and Usage Detection Using AI	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
588	Issac Immanuel S.R.; Jenefa A.; Edward Naveen V.; Santhiya P.; Sangeetha R.; Lincy A.	CloudSec Innovation: Enhanced Data Security with Multi-Tier Encryption Systems	Proceedings - 2024 8th International Conference on Inventive Systems and Control, ICISC 2024	2024
589	Samuel R.J.R.; Jenefa A.; Santhiya P.; Paulraj G.J.L.;	NLP-ML Hybrid: Identifying Signs of Suicidal Thoughts in Social Media Content	2nd International Conference on Self Sustainable Artificial	2024

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591	Shepherd R.; Syeda Zuhin M.; Gomez L.A.; Vijay V.; Chandrapragasam V.; Thathapudi J.J.	Biofuel revolution: A credible inevitability or a future trend	Bio Refinery of Wastewater Treatment: Way to Generate Waste to Value	2024
592	Stewart Kirubakaran S.; Salvin G.L.J.	Fusion of GoogleNet and Capsule Neural Network models for improving bone tumor classification	2024 IEEE 9th International Conference for Convergence in Technology, I2CT 2024	2024
593	Rajendran A.R.; Balguri P.K.; Belchada R.; Krishnan A.; Patil I.V.; Salam N.A.	Analysis of Intermetallic Alloy: A Comparative Examination of Electron Beam and Gas Tungsten Arc Welding for Copper-Stainless Steel Dissimilar Metal Joints	Journal of Physics: Conference Series	2024
594	Prem D.; Prem B.; Roshni Thanka M.	Library Book Recommendation Chatbot Using Rasa NLU	2024 3rd International Conference on Smart Technologies and Systems for Next Generation Computing, ICSTSN 2024	2024
595	Jeyapradesh S.; Jebaseeli T.J.	Develop a Smart Android Application to Provide Laundry Service	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
596	Dewangan P.; Dhan S.P.; Shekhawat A.S.; Dolly R.J.; Phesao T.	Design and Development of a Web Application for Potato Leaf Diseases Detection using CNN	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
597	Manaswitha K.; Issac T.; Silas S.; Terance J.S.	Investigation of Red Fox Algorithm for Solving Task Assignment Problem in	2024 3rd International Conference on	2024

		Heterogeneous Unmanned Aerial Vehicle Swarm	Artificial Intelligence for Internet of Things, AIIoT 2024	
598	Samrot A.V.; Abirami S.; Renitta E.R.; Dhiva S.; Shobana N.; Sathiyasree M.; Rajalakshmi D.; Shree S.K.	Chitin extraction and development of chemically modified chitin nanofibres for biomedical applications	Handbook of Natural Polymers, Volume 2: Functionalization, Surface Modification, and Properties	2024
599	Amose J.; Manimegalai P.; Pavithra S.; Susmitha B.; Ruth S.; Priyanga S.	GUI Toolkit for Pulmonologists: Age-Gender Specific Lung Sound Analysis and Disease Identification Using Sequence Modeling	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
600	Prasad V.K.; Bhattacharya P.; Hemanth D.J.; Dutta P.K.; Kathait A.; Dănciulescu D.	Navigating the future: secure big data analytics in healthcare's 5G era	Secure Big-data Analytics for Emerging Healthcare in 5G and beyond: Concepts, paradigms, and solutions	2024
601	Terrance Clifford B.; Raj A.S.A.	Exploring Deep Learning Models for Kidney Stone Prediction: A Comparative Study of ResNet and SENet Architectures	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024
602	Prakash J.; Princess P.J.B.	Multi-Criteria-based Graph Neural Networks for a Medical Emergency Response System	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
603	Biju T.P.; Thanka M.R.; Edwin E.B.; Ebenezer V.; Kirubakaran S.; Jenefa A.	Neural Networks Unveiling Autism: Deep Learning Approaches for Spectrum Detection	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
604	Ahmed F.; Srinivasa G.; John D.; Prince S.; Bini D.	Emotion Detection in Children with Autism Spectrum Disorder: Leveraging EEG Signals and Companion Bots for Enhanced Interaction	IET Conference Proceedings	2024

605	Perumpully S.J.; Gautam S.	Evaluation and Scientometric Analysis of Aerosols and Associated Implications	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	2024
606	Terence S.; Immaculate J.; Titus; Naik D.B.; Selvarathi S.	Machine Learning based Bitcoin Price Prediction	Proceedings of the 5th International Conference on Data Intelligence and Cognitive Informatics, ICDICI 2024	2024
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608	Jincy J.; Subha Hency Jose P.; Abraham G.	Exploration on Learning Disorder using Machine Learning	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
609	Sandra G.; Silas S.; Rajsingh E.B.	Applications and Approaches of Sentiment Analysis: A Current Review	RAICS - IEEE Recent Advances in Intelligent Computational Systems	2024
610	Pragalyaashree M.M.; Joshy V.A.; Blessie R.F.; Tiroutchelvame D.; Velayutham S.	Effect of Low-Pressure Glow Discharge Cold Plasma on the Quality Characteristics of Button Mushroom (Agaricus bisporus)	IEEE Transactions on Plasma Science	2024
611	Joseph W.C.; Kathrine G.J.W.; Shanmuganathan V.; Sumathi S.; Pelusi D.; Valencia X.P.B.; Verdú E.	Improved optimizer with deep learning model for emotion detection and classification	Mathematical Biosciences and Engineering	2024
612	Rakshith B.L.; Asirvatham L.G.; Angeline A.A.; Perinba Selvin Raj J.A.; Bose J.R.; Joyce Beryl Princess P.; Gautam S.; Mahian O.; Ribatski G.; Wongwises S.	Cooling of power electronic devices using rectangular flat heat pipes with externally and internally cooled condenser regions	Applied Thermal Engineering	2024

613	Vignesh R.; Balaraju J.; Poongothai P.; Rajput V.; Rajkumar N.; Pratheep V.G.	Real-time Human Action Recognition using Deep Convolutional Neural Networks	2024 15th International Conference on Computing Communication and Networking Technologies, ICCCNT 2024	2024
614	Kasinathan A.; Sambath S.; Muthu L.P.K.; Kasthurirangan D.	Analyzing Customer Perspectives and Obstacles in Embracing Artificial Intelligence (AI) Technologies in the Banking Sector	Lecture Notes in Networks and Systems	2024
615	Thanush M.; Denisha M.	Deep Learning Approaches in Anticipating Diabetic Retinopathy Progression	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
616	Akash V.S.; Edwin Raja Dhas J.; Anton Savio Lewise K.; Jesuthanam C.P.	Surface Roughness Prediction using Swarm Fuzzy SVR Technique	Journal of Physics: Conference Series	2024
617	Muthiah I.; Rajendran K.; Dhanaraj P.	Adhesion G-protein-coupled receptor (GPCR) and Triple-negative breast cancer (TNBC): A new perspective for the therapeutic effect of GPR116 in TNBC	Indian Journal of Biochemistry and Biophysics	2024
618	Philip S.M.; Bhagavathy P.G.S.	Stigmatisation of Transgender People in Indian Blood Donation Policies; [Stigmatisierung von Trans-Personen in der indischen Blutspendepolitik]	Kriminologie	2024
619	Malar P.J.; Raimond K.; Kanmani S.D.	Nemeth Braille Mathematical Code Recognition using Deep Learning Techniques	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
620	Karthikeyan I.; Jenefa A.; Edward Naveen V.; Santhiya P.; Sangeetha R.; Lincy A.	EcoAI Forecast: Multi - Model Air Quality Prediction in Patancheru	2024 International Conference on Recent Advances in Electrical, Electronics, Ubiquitous Communication, and Computational Intelligence, RAEEUCCI 2024	2024

621	Mona R.; Manoranjitham R.	Swarm Based Searching Method for Effective Sinkhole Attack Detection in Internet of Things	2024 International Conference on Computing, Sciences and Communications, ICCSC 2024	2024
622	Kowsalya B.; Manimegalai P.; George S.T.; Pamela D.	Rewiring the Brain: VR Games for Post-Stroke Rehabilitation	2nd International Conference on Sustainable Computing and Smart Systems, ICSCSS 2024 - Proceedings	2024
623	Ravichandran K.; Anita Virgin B.; Patil S.; Fatma G.; Rengarajan M.; Kiran Bala B.	Gamifying Language Learning: Applying Augmented Reality and Gamification Strategies for Enhanced English Language Acquisition	2024 3rd International Conference on Smart Technologies and Systems for Next Generation Computing, ICSTSN 2024	2024
624	Manoranjitham R.; Punitha S.; Ravi V.; Stephan T.; Ravi P.; Singh P.; Diwakar M.	Wildfire CNN: An Enhanced Wildfire Detection Model Leveraging CNN and VIIRS in Indian Context	Open Civil Engineering Journal	2024
625	Tamilmani N.; Balashankar A.; Gopinath G.; Sakunthala A.; Priyadharsini A.	Electrochemical Studies on Sugarcane Leaf-Derived Activated Carbon	Springer Proceedings in Physics	2024
626	Rahman A.; Rana J.; Rahman M.S.; Ferdoush Z.; Mazumder M.A.R.; Rawdkuen S.; Ranganathan T.V.	Environmentally Friendly Food Processes, Biorefineries and 3D Food Printing	Novel Approach to Sustainable Temperate Horticulture	2024
627	Radha S.; Bala G.J.; Rajkumar N.P.; Indumathi G.; Nagabushanam P.	Optimal relay nodes placement with game theory optimization for Wireless Sensor Networks	Journal of High Speed Networks	2024
628	Daniel R.C.; Caleb Andrew H.	Al-Proctored Exam Portal with Mobile Companion Application	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
629	Angelin Delighta A.; Binola K	Investigations on Novel Dual Metal Gate-Vertical C-Channel Nanosheet FET with	Proceedings of 2024 IEEE	2024

	Jebalin I.V.; Michel A.; Nirmal D.	fT of 268 GHz for Beyond 5G Application	International Conference of Electron Devices Society Kolkata Chapter, EDKCON 2024	
630	Johnson J.G.A.; Caleb Andrew H.	Using Micro Services Architecture to Improve Scalability, Flexibility, and Performance in E-Learning Platforms	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
631	Manoranjitham R.; Al-Turjman F.; Punitha S.; Stephan T.	Optimizing Wildfire Detection in India: A Convolutional Neural Network Approach Utilizing VIIRS Data	Advances in Science, Technology and Innovation	2024
632	Rohan Joel J.; Benjamin R.M.	Bread Quality Assessment Using Deep Learning with shape and Volume Metrics	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
633	Kavitha V.; Deepa R.; Priya B.G.; Sivasundaram S.; Arjunan M.M.	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	Annals of the Academy of Romanian Scientists: Series on Mathematics and its Applications	2024
634	Ashwini Priya S.; Harini D.; Lincoln P.; Sudharshana S.R.; Siva Mangai N.M.; Aswathy N.	Quantum Dot Cellular Automata for Improved Adder Efficiency: A Performance Evaluation with CMOS	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
635	Almansour A.I.; Arumugam N.; Soliman S.M.; Viswanathan E.; Dege N.; Karuppiah P.; Premnath D.; Kumari J.; Sriram D.; Perumal K.	Eco-friendly synthesis, structural elucidation, computational investigation and in vitro antioxidant activity of a new N-tosylated benzimidazole derivative	Journal of Molecular Structure	2024
636	Elaine Kiruba R.; Rajakumar G.; Bruntha P.M.	Performance Analysis of Modified CNN Model In Lung Nodule Segmentation	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024

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638	Sophia S.; Joeffred Gladson J.	Human Behaviour and Abnormality Detection using YOLO and Conv2D Net	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
639	Unnikrishnan G.; Joy A.; Megha M.; Thomas J.; Haris M.; Kolanthai E.; Muthuswamy S.	Preparation and characterizations of antibacterial and electroactive polymeric composites for wound healing applications	Polymer Composites	2024
640	Kumar R.J.S.J.; Singh J.R.J.; Sagayam K.M.; Kumar R.; Bhattacharya P.; Aggarwal G.	Enhancing Data Center Efficiency with Docker & Kubernetes: Industry 4.0 Container-as-a-Service (CAAS) for IoE Cloud Technology	Proceedings - 4th International Conference on Technological Advancements in Computational Sciences, ICTACS 2024	2024
641	Binoy C.; Hiremath S.R.; Prathapan K.D.	The Fergusson squathopper, Messena sinuata Atkinson (Hemiptera: Eurybrachidae) and its egg parasitoids from Southern India	Journal of Natural History	2024
642	Chavali J.C.; Chandy D.A.	Fault Analysis of Aircraft Systems Indicated on a Cockpit Panel by Using Image Processing	2024 IEEE 1st International Conference on Advances in Signal Processing, Power, Communication, and Computing, ASPCC 2024	2024
643	Lingan P.; Golden Nancy R.; Jebaseeli T.J.; Venkatesan R.	Estimating the Association of Gene Disease using Knowledge Graph Embedding	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
644	Rufus Reno J.; Chitra R.	Gesture Talk : Multi-Modal Sign Language Recognition System	2024 International Conference on Recent Advances in Electrical, Electronics, Ubiquitous	2024

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645	Tandel R.; Ebenezer V.; Santhiya P.; Edwin B.; Stewart Kirubakaran S.; Thanka R.	IoT-Based Plant Health Monitor Using NodeMCU and ESP8266	Proceedings of 5th International Conference on IoT Based Control Networks and Intelligent Systems, ICICNIS 2024	2024
646	Arun K.; Terence S.; Titus; Immaculate J.; Lydia A.	Malaria Detection Using Residual Network	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
647	Mathumithaa V.P.; Brindha D.; Aishwarya B.; Jerusha S.	Missing Persons Comprehensive Tracking System with Secure Login-Based Interface for Displaying Missing People Data, Found Person Details	2nd IEEE International Conference on Advances in Information Technology, ICAIT 2024 - Proceedings	2024
648	Rahul R.; Sindhu P.; Sundar G.N.; Venkatesan R.	Fusing Deep Learning Techniques for Intrusion Detection in Smart Grids	Fusion: Practice and Applications	2024
649	Harini S.; Praveenchandar J.	An Effective Web Scripting Algorithm for Real Time Data Processing	2nd International Conference on Sustainable Computing and Smart Systems, ICSCSS 2024 - Proceedings	2024
650	Lewise K.A.S.; Dhas J.E.R.; Satheesh M.	Challenges and Application of Friction Stir Spot Welding of Dissimilar Al Joints	Friction Stir Spot Welding: Metallurgical, Mechanical and Tribological Properties	2024
651	Gethsia P.; Anitha J.; Juliet S.	Interpreting PCOS Risk Factors Using Explainable AI and Ensemble Modeling Techniques	Proceedings of the 4th International Conference on Ubiquitous Computing and Intelligent Information Systems, ICUIS 2024	2024

652	Suganthi Evangeline C.; Abitha Shree R.; Anumidha; Arunthathi S.; Joy E.; Jeeva Srinithi S.	Rescue and Emergency Support System for Mountain Climbers Using IoT	Proceedings of 5th International Conference on IoT Based Control Networks and Intelligent Systems, ICICNIS 2024	2024
653	Jose C.; Manoj G.	Comparative Study and Analysis of Memristor Based SRAM	2024 1st International Conference on Trends in Engineering Systems and Technologies, ICTEST 2024	2024
654	Sam Michael S.; Ancy Jenifer J.; Benjamin R.M.; Jacob C.; Shanthosh S.	Smart Security Management using IoT and HC-05 Bluetooth Module	Proceedings - 2024 8th International Conference on Inventive Systems and Control, ICISC 2024	2024
655	Kumar R.P.; Brema J.; Gautam S.; Catherina G.	Monsoon Shifts and Their Impact on Air Quality and Weather: A Case Study of the Amaravathi River Basin, India	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	2024
656	Kavin S.; Shirley C.P.	OCR-Based Extraction of Expiry Dates and Batch Numbers in Medicine Packaging for Error-Free Data Entry	Proceedings of International Conference on Circuit Power and Computing Technologies, ICCPCT 2024	2024
657	Joseph J.; Kavitha T.	Analyzing Stress Levels in IT Professionals using Machine Learning	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
658	Sophia S.; Princely Nesaraj A.; Ajish Moses Raj A.; Dhivinkumar A.J.	Home Security and Anomaly Detection System: A Comprehensive Solution	Proceedings - 2024 International Conference on Expert Clouds and Applications, ICOECA 2024	2024

659	Kayshar S.; Jubayer F.; Mazumder A.R.; Rahman A.; Peter D.; Ranganathan T.V.	Royal Jelly	Honey Bees, Beekeeping and Bee Products	2024
660	Mishaa Manikandan M.; Shine Let G.; Blessy Annie Flora J.	Design of Inset-Fed Inverted G-Shaped 2 × 2 Antenna for 3.7 GHz 5G Applications	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
661	Christie S.; Let G.S.; Rekha S.; Pratap C.B.	Design of Polygon-Shaped Open-Ended Slot Antenna for C-Band Applications	Lecture Notes in Electrical Engineering	2024
662	Venkataramanan C.; Dhanasekar S.; Govindaraj V.; Sagayam K.M.; Geetha P.	AI-Infused Blockchain Technology for Thrust Applications	Blockchain and Cryptocurrency: Management Systems and Technology Challenges	2024
663	Kumar K.J.S.; Thanka M.R.; Edwin E.B.; Stewart Kirubakaran S.; Ebenezer V.; Joy P.	Multi-Model Supervised Machine Learning Techniques for Heart Stroke Prediction	Proceedings - 2024 International Conference on Expert Clouds and Applications, ICOECA 2024	2024
664	Koralahalli K.P.; Hussain S.; Devarajan D.W.; Siddikuzzaman; Mariammal B.G.V.	Molecular Actions of Enicostemma hyssopifolium Whole Plant Extract on HPV18-Infected Human Cervical Cancer (HeLa) Cells	Anti-Cancer Agents in Medicinal Chemistry	2024
665	Harish Sree Prasanna Kumar D.; Malardhas J.P.; Devapriya I.	Machine learning Approaches for Autism Spectrum Disorder Prediction	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
666	Elizaroshan D.; Raj Kumar J.S.	Forest Wildfire Detection from Satellite Image Using Deep Learning	2024 International Conference on Communication, Computing and Internet of Things, IC3IoT 2024 - Proceedings	2024
667	Anusree K.; Rajeswari M.; Priyadharshini C.	A Comprehensive Review of Recent Artificial Intelligence Techniques and IOT Applications in Dairy Farms	10th International Conference on Advanced	2024

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668	Persiya Gnana Golda D.; Percy Deborah S.; Suji Sharon J.; Shylu Sam D.S.; Sam Paul P.; Jayanthi D.; Ansia Liji K.S.; Nivetha G.	Verification of UART using AHB VIP with Maximum Coverage	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
669	Sam V.S.; Anand N.; Abdallah M.; EI Hachem C.; Azab M.; Andrushia D.	Post fire flexural behavior of mild steel based cold-formed built-up beams exposed to elevated temperature	Frontiers in Built Environment	2024
670	Prakash P.; Girdhar S.; Jose A.	Deciphering Honey Trapping Crime Cases in India; [Entschlüsselung von Honey-Trapping-Kriminalitätsfällen in Indien]	Kriminologie	2024
671	Peter J.D.; Dolly D.R.J.; Jagannath D.J.; Livingston S.A.	Smart sanitization on a budget: revolutionizing public transport hygiene post-COVID	Frontiers in Public Health	2024
672	Ananthi A.; Subathra M.S.P.; Thomas George S.; Sairamya N.J.	Entropy-based feature extraction for classification of EEG signal using Lifting Wavelet Transform; [Ekstrakcja cech oparta na entropii do klasyfikacji sygnału EEG przy użyciu transformacji falkowej Lifting Wavelet]	Przeglad Elektrotechniczny	2024
673	Siddhartha A.J.; Vijula V.; Pearly Princess J.	An Approach to Discover Similar Musical Patterns Using Deep Learning	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
674	Subikson S.; Shirley C.P.; Kirubakaran S.; Ebenezer V.	Skin Cancer Detection based on Deep Learning using Mobile Net Algorithm	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
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676	Anujan T.; Jose T.; Vijayan V.	Review on Advancements and Challenges in Terahertz Optical Communication	2024 International Conference on Smart Electronics and Communication Systems, ISENSE 2024	2024
677	Awasthi A.; Pattnayak K.C.; Tiwari P.R.; Panda S.K.; Gautam S.; Choudhury T.; Sar A.	Air Quality Monitoring (AQM) and Prediction: Transitioning from Conventional to AI Techniques	Artificial Intelligence for Air Quality Monitoring and Prediction	2024
678	Mounika B.; Panigrahy A.K.; Ajayan J.; Khadar Basha N.; Bharath Sreenivasulu V.; Durga Prakash M.; Bhattacharya S.; Nirmal D.	A Novel LG = 40 nm AlN-GDC-HEMT on SiC Wafer With fT/IDS,peak of 400 GHz/3.18 mA/mm for Future RF Power Amplifiers	IEEE Access	2024
679	Varsha N.; Prabavathy K.	Enhanced Shot Boundary Detection Through Hybrid Video Segmentation Techniques	Proceedings of the 4th International Conference on Ubiquitous Computing and Intelligent Information Systems, ICUIS 2024	2024
680	John N.M.; Sangeetha R.	Stroke Rehabilitation using Virtual Reality	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
681	Priyanka G.B.; Xavier P.; Catherine Grace John J.	Divisor Equitable Edge Domination in Fuzzy Graphs	Palestine Journal of Mathematics	2024
682	Karunakar T.; Josh F.T.; Joseph J.J.; Jayakumar J.; Mayurappriyan P.S.	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	Proceedings on Engineering Sciences	2024
683	Mariappan U.; Balakrishnan D.; Merline G.; Sandhia M.; Reddy D.S.; Gagan Teja S.	Mental Health Disorder Prediction Using Recurrent Neural Network Algorithm	2024 Asia Pacific Conference on Innovation in Technology, APCIT 2024	2024

684	Pandian J.P.; Jegan R.; Jerlinkasmir R.; Jose P.S.H.; Raj P.A.C.	Early Detection and Treatment of Skin Diseases Using Advanced Image Preprocessing and Machine Learning Techniques	Proceedings of the 4th International Conference on Ubiquitous Computing and Intelligent Information Systems, ICUIS 2024	2024
685	Shyaam Sankar M.; Janani S.P.; Ancy Jenifer J.; Stewart Kirubakaran S.	IoT Based Water body & Canal Management system using Cloud Technology	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
686	Denny R.; Stewart Kirubakaran S.; Santhiya P.; Bijolin Edwin E.; Ebenezer V.; Roshni Thanka M.	From Farmers to Consumers: Optimization of Food Supply Chain Using Blockchain Technology	Proceedings - 2024 3rd International Conference on Sentiment Analysis and Deep Learning, ICSADL 2024	2024
687	Shine Let G.; Yaswanthi G.; Rekha S.; Pratap C.B.; Radha S.	A Uniplanar Asymmetric Circular Slotted Patch Antenna for 5.8 GHz Applications	Lecture Notes in Networks and Systems	2024
688	Vinodh J.; Mary Kanaga E.G.	Detection of Seizures Through Pre-Ictal Phase Using Optimized 1D-Capsule Network	2024 IEEE International Conference on Information Technology, Electronics and Intelligent Communication Systems, ICITEICS 2024	2024
689	Angeline Pearl G.P.; Anitha J.; Juliet S.	Detection of Alzheimer's Disorder Using Efficient Deep Learning Techniques	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
690	Roy X.S.; Issac T.; Terrance J.S.	Optimizing Travel Itineraries: A Multi-Objective Machine Learning Model Approach	Proceedings of the 3rd International Conference on	2024

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691	Kumar D.K.; Reddy K.K.; Kathrine G.J.W.	Smart Grid Protection with AI and Cryptographic Security	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
692	Ebenezer V.; Joel M.R.; Vargheese M.; Karthik N.; Jeyaraj K.A.; Jabakumar G.G.	The Significance of Data Integration and Ingestion in Enhancing Agricultural Operations: A Comprehensive Exploration	Artificial Intelligence for Precision Agriculture	2024
693	Indhu S.M.; Francis N.; Mohana Priya B.; John Joel A.	An Upliftment Strategy for Little Millet Improvement by Unravelling the Hidden Molecular Network Behind Its Miracle Properties	Genetic Improvement of Small Millets	2024
694	Prabhakaran T.; Selvamani R.; Mahaveersreejaya n M.; Wang L.	Investigation of the Effect of Viscosity and Density on the Wave Propagation of a Nonlocal Porous Beam Submerged in Fluid using Bernstein Polynomials	Engineering Transactions	2024
695	Dhanush K.B.; Arul Xavier V.M.; Shyni S.S.	Deep Learning based Intelligent System for Skin Disease Detection	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
696	Jonathan J.; Benjamin R.M.; Prasad G.P.	A Comprehensive Food Identification and Waste Reduction Solution with Built-in Nutritional Tracking using Machine Learning	Proceedings - 2024 8th International Conference on Inventive Systems and Control, ICISC 2024	2024
697	Farzana W.; Vellingiri P.	Handling and transportation of food grains	Unit Operations in Food Grain Processing	2024
698	Joseph J.; Senith S.; Kirubaraj A.A.; Ramson S.R.J.	Predicting missed appointments in dental clinic: Enhanced risk assessment with multiple learning techniques	Advances in AI for Biomedical Instrumentation, Electronics and Computing - Proceedings of the 5th International Conference on Advances in AI for Biomedical	2024

			Instrumentation, Electronics and Computing, ICABEC 2023	
699	Raj R.I.P.; Raj A.S.A.	Video Harmony: Enhancing Emotional Well-being with Video Recommendations for Children with ASD	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024
700	Smrithi V.; Shylu Sam D.S.; Manoj G.	Design and Analysis of Two Stage Op-Amp in 180nm CMOS Process	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
701	Sri Ram M.S.; Joy E.; Shree L.J.	WebSight: An AI-based Approach to Enhance Web Accessibility for the Visually Impaired	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
702	Nemalikanti A.; Jangam E.	Liver Disorder Diagnosis Using Machine Learning Technique	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
703	Devi A.A.; Jebaseeli T.J.	IoT- based Vending Machine for Dispensing Medicines	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024
704	Madasamy M.S.J.; Wang L.; Rajendran S.; Nandakumar R.	Analysing Wave Propagation Characteristics in Fluid-Conveying Magneto-Thermo-Elastic Zigzag Carbon Nanotubes Subjected to Harmonic Excitation	Introduction to Functional Nanomaterials	2024
705	Mongia D.; Chander S.; Nirmal D.	Parameter Extraction for Large Periphery Indigenous AlGaN/GaN HEMT Device	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024

706	Yuvaraja M.; Priya R.; Uma Maheswari S.; Dhanasekar J.	Cluster heat selection optimization in wsn via genetic based evolutionary algorithm and secure data transmission using paillier homomorphic cryptosystem; [Optimización de la Selección de Calor de Cluster en WSN Mediante Algoritmo Evolutivo Basado en Genética y Transmisión Segura de Datos Utilizando el Criptosistema Homomórfico de Paillier]	Data and Metadata	2024
707	Praveen Y.J.; Isravel D.P.; Dhas J.P.M.; Deepthi G.	Machine Learning Based Hybrid System for Rainfall Prediction and Crop Recommendation	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
708	Reddy K.K.; Kathrine G.J.W.; Kumar D.K.	Cyber Sentinel: Intelligent Phishing URL Identification System Employing Machine Learning Methods	Proceedings - 2024 8th International Conference on Inventive Systems and Control, ICISC 2024	2024
709	Kishore T.; Praveenchandar J.	An Effective Stock Market Prediction using an Advanced Machine Learning Algorithm and Emotional Analysis	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
710	Mamatha Bhanu L.S.; Mitra A.; Iyer A.; Gupta D.K.; Chatterjee S.	Recovery of Elements Using Green Plants for Potential Valorization of Waste Metals	Valorization of Resources from Urban Mined Materials: World Scientific Series on Advances in Environmental Pollution Management - Volume 3	2024
711	Arun Shalin L.V.; Kansal V.; Nikitha M.; Nandini V.; Ronald B.; Soudagar M.E.M.	Hybrid Quantum-Classical Convolutional Squeeze Excitation Neural Network based HEVC Video Quality Enhancement	2nd International Conference on Self Sustainable Artificial Intelligence Systems, ICSSAS 2024 - Proceedings	2024

712	Sree Y.S.S.; Reddy V.C.; Dolly D.R.J.	Development of CNN Model for Detecting Groundnut Leaf Diseases Using Mobile Net	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
713	Vipparthi S.; Daniel E.; Durga S.; Seetha S.	Optimizing Trust-Based Routing with a Hybrid TCN-ANN Model for IoT RPL Networks	Proceedings of the 9th International Conference on Communication and Electronics Systems, ICCES 2024	2024
714	Jose J.J.	Leveraging Sentiment Analysis and Emotion Detection for Mental Health Insights	Proceedings - 2024 IEEE International Conference on Future Machine Learning and Data Science, FMLDS 2024	2024
715	Mathew J.; Kanaga E.G.M.; Bhuvaneshwari M.; Stephen C.; Sarkar P.S.	Development of a Web Application for Audio Communication using EEG Signals	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024
716	Rodrigues M.C.; Braz A.V.O.; Pereira A.P.D.; Silva J.L.; Maia P.A.A.; da Silva L.E.; Amaral W.; de Araújo J.P.; Neto I.C.P.; Ramalho C.L.G.; Maia F.P.A.; Coutinho H.D.M.; Matias E.F.F.	Chemical Profile and Biological Activity of Hedyosmun Brasiliense Essential Oils for Improved Oral Hygiene	Plants as Medicine and Aromatics: Uses of Botanicals	2024
717	Joel M.R.; Ebenezer V.; Kirubakaran S.S.; Edwin E.B.; Thanka M.R.; Alex E.J.	Revolutionising Crop Yield Prediction in Agriculture: Harnessing Machine Learning and Environment Factors for Effective Solutions in the Face of Climate Change	Artificial Intelligence for Precision Agriculture	2024
718	Michel Ashick A.; Eben Sophia P.; Stewart	Prediction of metal oxide nanoparticles for anticancer drug delivery using machine learning	2nd IEEE International Conference on Advances in	2024

	Kirubakaran S.; Narmadha D.		Information Technology, ICAIT 2024 - Proceedings	
719	Gilbert J.G.; Jasmin S.A.; Ramchander S.; Petchiammal K.I.; Samundeswari R.; Kumar P.D.	Evaluation of anaerobic germination and submergence tolerance in rice (Oryza sativa L.) suitable for direct seeded condition	Electronic Journal of Plant Breeding	2024
720	Devashania I.D.; Paulraj G.J.L.; Jebadurai I.J.; Santhiya P.	Temporal Fusion Transformer Based Temporal Convolutional Network Model for Sleep Apnea Detection Using Single-Lead ECG Signals	Proceedings of the 9th International Conference on Communication and Electronics Systems, ICCES 2024	2024
721	Aakash K.; Reyana A.	Forecasting Bitcoin Price Trends: Integrating Sentiment Analysis and Machine Learning	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
722	Balasubramaniam M.; Thangavel T.; Aiyanathan K.E.A.; Rathnasamy S.A.; Rajagopalan V.R.; Subbarayalu M.; Natesan S.; Kangarajan S.; Muthurajan R.; Manickam S.	Unveiling mungbean yellow mosaic virus: molecular insights and infectivity validation in mung bean (Vigna radiata) via infectious clones	Frontiers in Plant Science	2024
723	Moparthi S.S.; Gokul Krishna L.; Karyappa R.; Upadhyay R.	3D printed meat and the fundamental aspects affecting printability	Journal of Texture Studies	2024
724	Deniel Sampson J.; Ramalakshmi K.; Venkatesan R.; Sundar G.N.; Nancy G.; Nickson P.	Innovative Cyberattack Detection Mechanism for Hospital Management System Using Hybrid Deep Learning Algorithm	2024 Asia Pacific Conference on Innovation in Technology, APCIT 2024	2024
725	Richard G.J.; Navin M.S.	Land Use Land Cover Change Detection Using Hybrid Machine Learning Algorithms - Anaimalai Hills, Tamil Nadu, India	Proceedings of the 2024 10th International Conference on Communication and Signal	2024

			Processing, ICCSP 2024	
726	Santhiya P.; Jebadurai I.J.; Paulraj G.J.L.; Jenefa A.	BIPOOLNET: An advanced UNet architecture for enhanced lane detection in autonomous vehicles	Intelligent Decision Technologies	2024
727	Sandra G.; Silas S.; Rajsingh E.B.	Assessing Current Scenario of Insider Threat in the Perspective of Recent Pandemic	Proceedings - 2024 IEEE International Conference on Signal Processing, Informatics, Communication and Energy Systems: Harmonizing Signals, Data, and Energy: Bridging the Digital Future, SPICES 2024	2024
728	Benny B.; Shirley C.P.; Berin Jeba Jingle I.; Vidhya K.; Elakkiya E.	Leveraging IoT and Digital Twins to Monitor Crop Growth and Health in Agriculture	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
729	Samuel P.; Reshmy A.K.; Berna I.E.; Ravikumar S.; Udendhran R.	Knowledge Visualization Tools Relating to Agriculture	Artificial Intelligence for Precision Agriculture	2024
730	Raj P.L.P.; Santhiya M.; Stewart Kirubakaran S.; Leelipushpam G.J.; Ebenezer V.; Bijolin Edwin E.	Pothole Detection and Alert System Sing YOLO Models: A Real-Time Driver Assistance Approach	2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things, ICoICI 2024 - Proceedings	2024
731	Ramalakshmi K.; Jingle B.J.; Shirley C.P.; Suvisheik V.; Joyce Beryl Princess P.; Vidhya K.	Facial Recognition System with LBPH Algorithm: Implementation in Python for Machine Learning	2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things, ICoICI 2024 - Proceedings	2024
732	Krishna G.V.; Anjum A.; Saikia B.; Vikram G.; Padmalatha E.; Sankari V.	Strategic Implementation of Deep Learning in AI and Soft Computing to Transform and Enhance Customer Service Excellence	2024 3rd International Conference on Electrical, Electronics, Information and	2024

			Communication Technologies, ICEEICT 2024	
733	Sai P.S.; Thiyagu T.M.; Soumya P.G.	Rainfall Prediction using Machine Learning Algorithms	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
734	Raja R.; Jannet S.; Kandavalli S.R.	Empirical Modelling of Machinability during Drilling of Aluminium Oxide/Glass Fiber Reinforced Resin/Epoxy Composites	SAE Technical Papers	2024
735	Roshan J.; Anitha J.; Sujitha Juliet D.; Jebapriya S.	Federated Learning for Alzheimer's Diagnosis: Leveraging MRI Data	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
736	Vinodh J.; Mary Kanaga E.G.	SQL Injection Detection Using Optimized Recurrent Neural Network Integrated with N-Gram: A Comparison	2024 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication, IConSCEPT 2024 - Proceedings	2024
737	Thomas J.; Leelakrishnan N.; Ravindran T.; Gomez L.A.	Adulterants in tea	Tea in Health and Disease Prevention	2024
738	Poojari C.C.; Sanjana; Gomez L.A.; Shirin S.; Kumar A.; Puneetha G.K.; Guttula P.K.; Sekar R.; Somu P.; Yadav A.K.	Identification of Neuroactive Peptide from Venomous Species using Structural Analysis: A Possible Neuronal Therapeutic Candidate	Research Journal of Pharmacy and Technology	2024
739	Vakayil S.; Sujitha Juliet D.; Anitha J.; Vakayil S.	RAG-Based LLM Chatbot Using Llama-2	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
740	Rahiman B.A.; Jayakumar J.; Meenal R.	An Improved MPPT Approach Using Artificial Neural Network for PV Grid System	2024 International Conference on Recent Advances in Electrical,	2024

			Electronics, Ubiquitous Communication, and Computational Intelligence, RAEEUCCI 2024	
741	Serin J.; Ebenezer V.; Rajan J.J.; Joy R.C.; Jenefa A.; George R.R.	Neural Nets in Trading: Unveiling the Potential of LSTM for Stock Predictions	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
742	Abraham S.; Ewards V.; Terence S.	Interactive Video Virtual Assistant Framework with Retrieval Augmented Generation for E-Learning	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
743	Iyer A.; Nambiar K.S.; Gupta D.K.; Murugan S.	Metals Recovery from Electrical and Electronic Waste	Valorization of Resources from Urban Mined Materials: World Scientific Series on Advances in Environmental Pollution Management - Volume 3	2024
744	Abhishek A.J.; Reyana A.	Malaria Detection using Multi Model Algorithms	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
745	Mohammed Vishar M.A.; Hepsiba D.; Prasanna R.; Vijay Anand L.D.	Machine Learning-Based Early Seizure Detection: A Random Forest Classifier Approach for Pre-Ictal Stage Prediction in Epilepsy	Proceedings of the 2024 10th International Conference on Biosignals, Images and Instrumentation, ICBSII 2024	2024
746	Venkatesan R.; Benny B.; Shirley C.P.; Berin Jeba Jingle I.	Role of Digital Twins in Promoting Sustainability in Commerce	Proceedings - 2024 4th International Conference on Pervasive	2024

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747	Babu N.V.; Kanaga E.G.M.	Advanced functional connectivity analysis with integrated EEG signal enhancement and GTW-EEG-GAN for emotion detection	International Journal of Computers and Applications	2024
748	Sona Ajay C.; Juliet S.; Anitha J.	Machine Learning and Survival Analysis Models for Postpartum Depression: A Comprehensive Risk Factor Analysis	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
749	Finny T.; George S.; Jebaseeli T.J.	Road Lane Line Detection in Smart Cities using Image Processing Technique	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
750	Sophia S.; Ajish Moses Raj A.; Janani R.; Stewart Kirubakaran S.; Dhivinkumar A.J.; Princely Nesaraj A.	Integrating Google Maps and Deep Learning in Path Hole Detection Alert System	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
751	Gamango S.K.; Prabavathy A.K.	Spam Analysis and Classification of the Dynamic Message using A Vectorizing Technique with Multi-Model Machine Learning Algorithm	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
752	Sharon E.J.; Gnanakumari S.I.; Dolly R.J.D.	Classification of Banana Plant Disease Using Hybrid CNN	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
753	Srivastava S.; Hamshitha G.; Jagannath V.; Kothenty G.; Haldar S.;	Numerical Studies of Solid Rocket Propellant PMMA-PBAN-ALF3-Nitrocellulose-Difluoramine	Journal of Physics: Conference Series	2024

	Rajendran A.R.; Thapliyal S.			
754	Dharshiniya S.; Daniel Madan Raja S.	IoT Network Intrusion Detection with Deep Learning and Voice Alerts	Proceedings of 5th International Conference on IoT Based Control Networks and Intelligent Systems, ICICNIS 2024	2024
755	Chandran D.V.; Anitha J.; Chandran D.V.; Vijayakumar A.; Raveendran A.	Advancements in Flood Mapping Methodologies: A Comprehensive Review	RAICS - IEEE Recent Advances in Intelligent Computational Systems	2024
756	Dhivinkumar A.J.; Sophia S.	Plant Disease Detection using CNN and Image Processing	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
757	Pari Pugazh M.; Arul Xavier V.M.; Shyni S.S.	Design of Greenhouse System with Internet of Things and Machine Learning	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
758	Dakshnakumar G.S.; Jebaseeli T.J.	Comparative Analysis on Generation of Image Captions Based on Deep Learning Models	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
759	Kumar P.M.; Rajeswari M.; Saravanakumar P.T.; Arunkumar S.; Stalin P.M.J.	Study on a Solar Water Heater Performance Under the Influence of Nanofluid	Energy Environment Efficiency Resources Globalization	2024
760	Edward Naveen V.; Dhivya S.; Marshell M.J.; Jeyaraj K.A.; Ebenezer V.; Jenefa A.	Securing Vehicle-to-Everything (V2X) Communication in AI-Empowered Electric Vehicles	2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things, ICoICI 2024 - Proceedings	2024
761	Srinayana A.; Praveenchandar J.	An Effective Algorithm to Enhance the Performance of Online Quiz System	2nd International Conference on	2024

			Sustainable Computing and Smart Systems, ICSCSS 2024 - Proceedings	
762	Nisheeth Charan K.Y.; Reddy; Radha S.; Vasanth K.; Let G.S.; Nagabushanam P.	UAV and SAT Images to Monitor Climate Conditions and Crop Yielding – a Survey	Lecture Notes in Networks and Systems	2024
763	Sivasankeerthana M.V.; BalaVjayalakshmi J.; Sakunthala A.	Strain-Dependent Structural and Electronic Properties of NbC Using First-Principles Calculations	Springer Proceedings in Physics	2024
764	Harrish A.; David S.	A Lightweight Security Algorithm for Authenticating Mobile Transactions using Wearable Devices and ECC Based Signcryption	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
765	Rubine L.; Selvamani R.; Ebrahimi F.	Nonlinear thermal vibration of fluid infiltrated magneto piezo electric variable nonlocal FG nanobeam with voids	Coupled Systems Mechanics	2024
766	Shashi R.K.; Manicka Raja M.; More V.; Rao C.M.; Kavitha M.; Singh G.	The Intersection of Algebra and Cryptography: Enhancing Information Security through Mathematical Foundations	Communications on Applied Nonlinear Analysis	2024
767	Bagyam J.E.A.; Dharani R.S.; Chande M.K.; Viswanathan A.; Latha C.B.C.; Vennila B.	Analysis of M[X]/G/1 Retrial Queuing Model with Bernoulli Working Vacation, Vacation Interruption, and Orbital Search with Fuzzy Parameters	Computational Optimization, Modeling, and Simulation for Engineering Applications	2024
768	Muhammed Yaseer P.; Arul Xavier V.M.; Shyni S.S.	Oral Cancer Using Deep Learning and Auto-Fluorescence Image Analysis	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
769	Anjali M.; Sundar G.N.; Meghana Y.G.B.; Sreeja B.; Narmadha; Thangavel S.K.	Hybrid Deep Learning and Ensemble Methods for Alzheimer's Detection from EEG Signals	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
770	George J.; Chitra R.	Securing Health Monitoring in IoT with Blockchain-based Proxy Re-Encryption	3rd International Conference on	2024

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771	Shirley C.P.; Sujith P.	Design Scheme of Copyright Management System based on Cryptography and Digital Watermarking	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
772	Samsun S.; Basil Xavier S.	Cyberbullying Predictive Analysis on X Data with Multi Model Supervised Technique	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
773	Saranya S.; Sharmila B.; Shashank Kanna R.; Nesasudha M.; Karthikeyan T.A.	Optimized Substrate Integrated Waveguide (SIW) Antenna for Wearable Health Monitoring Applications	2024 5th International Conference on Smart Sensors and Application: Shaping the Future of Intelligent Innovation, ICSSA 2024	2024
774	Manoranjitham R.; Swaroop S.S.	A Comparative Study of DenseNet121 and InceptionResNetV2 model for DeepFake Image Detection	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
775	Leya B.; Nivetha T.U.; Freeda Blessie R.; Pragalyaashree M.M.	Edible Coating Deposition Methods: Dipping, Spraying, Fluidized Bed, and Panning	Food Coatings and Preservation Technologies	2024
776	Udhayakumar M.; Issac T.; Terance J.S.	Investigation of Hand Gesture Recognition and Script Generation Models	Proceedings - 2024 2nd International Conference on Inventive Computing and Informatics, ICICI 2024	2024
777	Manju S.; Anitha J.; Sujitha Juliet D.	Investigation of Handwritten Image-To-Speech Using Deep Learning	2024 International Conference on Advances in	2024

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778	Prasad V.K.; Bhattacharya P.; Hemanth D.J.; Dutta P.K.; Kathait A.; Dănciulescu D.	Secure Big-data Analytics for Emerging Healthcare in 5G and Beyond: Concepts, paradigms, and solutions	Secure Big-data Analytics for Emerging Healthcare in 5G and beyond: Concepts, paradigms, and solutions	2024
779	Srikanth N.B.; Priya S.J.; Subathra M.S.P.	Detection of Parkinson's Disease from EEG Signals with EEMD Using Machine Learning and Deep Learning Techniques	2nd International Conference on Sustainable Computing and Smart Systems, ICSCSS 2024 - Proceedings	2024
780	Catherine Grace John J.; Xavier P.; Priyanka G.B.	Divisor 2-Equitable Domination in Fuzzy Graphs	Springer Proceedings in Mathematics and Statistics	2024
781	Venugopal A.; Glaudline S.; Raj D.P.; Lakshiakanthan E.; Vijayanand S.; Sevanan M.	An overview of the therapeutic potential of understudied lichen species for novel drug discovery	Journal of Applied and Natural Science	2024
782	Shirley C.P.; Berin Jeba Jingle I.; Venkatesan R.; Tamilarasan R.; Yashvanth Ram R.V.; Joyce Beryl Princess P.	ML based Text Summarization for Sentiment Analysis in Information Retrieval using Feature Engineering	4th International Conference on Sustainable Expert Systems, ICSES 2024 - Proceedings	2024
783	Gowri Lakshmi S.; Gomez L.A.; Shepherd R.; Chandrapragasam V.; Vijay V.; Thathapudi J.J.	Exploring chitosan nanocomposites for wastewater treatment via solid phase extraction biorefinery	Bio Refinery of Wastewater Treatment: Way to Generate Waste to Value	2024
784	Joewin Sam S.; Xavier S.B.	Intrusion Detection System for Industrial IoT	2nd IEEE International Conference on Advances in Information Technology, ICAIT 2024 - Proceedings	2024
785	Krishnan S.K.; Subbiah K.;	Microbial immobilization as an adept bioremediation tool for dye degradation	Emerging Innovative Trends	2024

	Subramanian K.; Kandasamy S.		in the Application of Biological Processes for Industrial Wastewater Treatment	
786	Jemmy Joyce V.; Rebecca Jebaseeli Edna K.; Sherubha P.; Arivazhagi	Link-based xcorr normalization and attention mechanism for predicting the threats over the network model	Journal of Cybersecurity and Information Management	2024
787	Dileep A.; Ramalakshmi K.; Venkatesan R.; Sundar G.N.; Nancy G.; Shirly S.	A Comparative Analysis of Machine Learning Algorithms for Crime Rate Prediction	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
788	Rafi D.M.; Vijaya Lakshmi T.R.; Shirley C.P.; Ravivarman G.; Senthilkumar G.; Natrayan L.	Improving Prostate Cancer Diagnosis with Weakly Supervised Learning and Radiology-Confirmed Negative MRI Data	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
789	Sarathi; Terence S.; Kranthi M.	Enhancing Sequential Recommendations with BiDirectional Models: A Comparative Analysis	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
790	Vinodhini A.; Sridevi Sathya Priya S.; Karthigai Kumar P.; Siva Mangai N.M.	Implementation of Efficient Security Algorithm	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
791	Richard R.P.; Veemaraj E.; Thomas J.M.; Mathew J.; Stephen C.; Koshy R.S.	A Client-Server Based Educational Chatbot for Academic Institutions	2024 4th International Conference on Intelligent Technologies, CONIT 2024	2024
792	Rajeswarappa G.; Vignesh R.; Ratha A.K.; Devi S.; Nachiya R.A.M.J.; Selvakumar M.	An Efficient Feature Selection in Diabetes Prediction Using Clustering Greedy Stepwise Search Algorithm	2024 15th International Conference on Computing Communication and Networking Technologies, ICCCNT 2024	2024

793	Jemmy Joyce V.; Rebbeca Jebaseeli Edna K.; Evanzlin P.; Bazil Wilfred C.	Fuzzy Sampling Strategy Based on IPD	Journal of Cybersecurity and Information Management	2024
794	Stewart Kirubakaran S.; Jasper Wilsie Kathrine G.; Grace Mary Kanaga E.; Mahimai Raja J.; Ruban Gino Singh A.; Yuvaraajan E.	A RAG-based Medical Assistant Especially for Infectious Diseases	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
795	Nandan A.; Anil A.M.; Nagaraj G.; Peter D.; Tripathi A.D.; Paul V.	Plant-derived edible nanoparticles and their therapeutic utilities	Comprehensive Analytical Chemistry	2024
796	Jose A.; Juliet S.; Anitha J.	SE-VGGNet: Liver Tumor Detection Using Squeeze Excited VGG Network	IET Conference Proceedings	2024
797	Hepzibah G.; Babu N.V.	Predicting Mental States: Machine Learning Techniques for Personalized Mental Health Support	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
798	Singh P.; Mohanty S.S.; Mohanty K.	Comprehensive assessment of microalgal-based treatment processes for dairy wastewater	Frontiers in Bioengineering and Biotechnology	2024
799	Prabakaran G.; Narmatha G.; Velmurugan K.; Basith A.; Karthick R.; Velraj G.; Kumar R.S.; Nandhakumar R.	Imidazole derived PET based reversible dual fluorescent chemosensor: Sensing of zinc and carbonate ions and their usage on real samples and live cells	Journal of Molecular Structure	2024
800	Budhi S.; Sajja V.S.; Lanka S.; Velusamy K.; Mani M.A.	Results of Conformable Fractional Weighted Neutral Integro-Differential Equations	Journal of Applied Mathematics and Informatics	2024
801	Sam Navin M.; Sandra J.; Joel Richard G.	Brovey Weighted Mean Fusion-based CNN Satellite Image Classification Model for Ukkadam Lake-Coimbatore, India	International Conference on Smart Systems for Applications in Electrical Sciences, ICSSES 2024	2024
802	Kumar K.S.; Navin M.S.	Land Surface Temperature Classification Using Machine Learning Algorithms for the region of Kolli Hills, Tamil Nadu, India	Proceedings of the 2024 10th International Conference on Communication	2024

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803	Sundar G.N.; Narmadha D.; Jerry N.A.; Thangavel S.K.; Shanmugam S.K.; Ajibesin A.A.	Brain Tumor Detection and Classification using Vision Transformer (ViT)	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
804	Jacks Siva Sabesh S.; Jenefa A.; Edward Naveen V.; Santhiya P.; Sangeetha R.; Lincy A.	AI-Powered Trauma Chat Assistance: Identifying Trauma Symptoms from Voice and Text Communications	Lecture Notes in Networks and Systems	2024
805	Gautam Y.; Gupta P.; Kumar D.; Kalra B.; Kumar A.; Hemanth J.D.	FusionEXNet: an interpretable fused deep learning model for skin cancer detection	International Journal of Computers and Applications	2024
806	Darwin Roach D.; Pearly Princess J.; Vijula V.; Kumar J.R.; Shibu A.M.	Learning Disability Detection and Classification Analysis Between Two Classification Algorithms	Proceedings - 2024 International Conference on Expert Clouds and Applications, ICOECA 2024	2024
807	Catherine M.S.J.; Raja M.; Kumar S.C.S.; Shirley C.P.; Venkatesan R.; Angel S.J.	Deciphering Depression: Linguistic Analysis of Social Media Data	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
808	Jamandlamudi S.; Isravel D.P.; Dhas J.P.M.	CNN Based Model for Underwater Image Classification and Enhancement	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
809	Praveen B.; Isravel D.P.; Malar Dhas J.P.	VGG-16 based Deep Learning Approach for Plant Species Detection	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024

810	Srujana B.; Jayanthi D.; Krishna R.; Shylusam D.S.	3D Design of Gate All-Around Field Effect Transistor Using Visual TCAD	Smart Grids as Cyber Physical Systems: Artificial Intelligence, Cybersecurity, and Clean Energy for Next Generation Smart Grids	2024
811	Lishma N.P.; Cherian K.A.; Louis V.; Sureshkumar R.; Kumar P.N.; Chandran D.; Pran M.; Sharma R.	Integrated management of Fusarium wilt disease of banana in Kerala, India	Vegetos	2024
812	Santhiya P.; Jebadurai I.J.; Paulraj G.J.L.; Jenefa A.; Karan S.K.; Naveen.v E.	Deep Vision: Lane Detection in ITS: A Deep Learning Segmentation Perspective	Proceedings - 2024 2nd International Conference on Inventive Computing and Informatics, ICICI 2024	2024
813	Chemparathy A.B.; Kavitha T.	Deep Fake Detection using Inception ResNetV2	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
814	Ariharan M.; Juliet S.; Anitha J.	YOLO NAS-Powered Intelligent Vehicle Tracking and Monitoring System for Enhanced Parking Management in Urban Environments	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
815	Appadurai A.S.; Sundaresan A.A.; Nammalvar A.	Mechanical characterization and durability studies on concrete developed with M-Sand and River Sand	Revista Materia	2024
816	Shivanthana S.; Thomas C.	GAI-Enhanced Intrusion Detection using Began-GRU Framework to Address Data Imbalance	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
817	Shajie D.A.; Juliet S.; Ezra K.; Flora B.A.J.	Diagnostic Sonance: Sound-Based Approach to Assess Engine Ball Bearing Health in Automobiles; [Sonance	Przeglad Elektrotechniczny	2024

		diagnostyczne: podejście oparte na dźwięku do oceny stanu łożysk kulkowych silnika w samochodach]		
818	Natarajan G.; Bai S.C.P.A.; Balasubramanian S.; Elango E.	Deep Learning in Smart Manufacturing: Advancements, Applications, and Challenges	Intelligent Computing and Optimization for Sustainable Development	2024
819	Francis N.; Indhu S.M.; Mohanapriya B.; Ravikesavan R.	Genetic Improvement of Proso Millet Through Advanced Biotechnological Approaches	Genetic Improvement of Small Millets	2024
820	Shree Hari B.; Joy E.; Aroma J.	Enhancing the Spatial Resolution of Aerial Images using a Deep Generative Approach with Multi-Stage Residual Refinement	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
821	Leka Shree J.; Joy E.; Sri Ram M.S.	Enhanced Radiological Anomaly Detection using Optimized YOLO-NAS Model	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
822	Angeline Pearl G.P.; Anitha J.	Classification of Alzheimer's Disease with Generated MRI Images using Randomized CNN	2024 3rd International Conference on Smart Technologies and Systems for Next Generation Computing, ICSTSN 2024	2024
823	Vijeya Sarathe K.R.A.; W Kathrine G.J.; Salaja S.	Dynamic Inventory Object Detection Using YOLOv8 Deep Learning Model	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
824	Ashitha Sandrin A.; Denisha M.	Deep Learning-based Classification of Cataract Infected Eyes and Normal Eyes using Convolutional Neural Network	Proceedings - 2024 International Conference on Expert Clouds and Applications, ICOECA 2024	2024

825	Shirley C.P.; Berin Jeba Jingle I.; Abisha M.B.; Venkadesan R.; Absin S.J.	Reinforcement Learning based Adaptive Healthcare Decision Support Systems using Time Series Forecasting	Proceedings of the 5th International Conference on Data Intelligence and Cognitive Informatics, ICDICI 2024	2024
826	Reddy V.M.; Narmadha Naveen D.; Naveen Sundhar D.; Victoria K.L.	Deep Insights: Revolutionizing Stock Market Predictions with Machine Learning and Deep Learning Techniques	2024 International Conference on Recent Advances in Electrical, Electronics, Ubiquitous Communication, and Computational Intelligence, RAEEUCCI 2024	2024
827	Kennedy S.; Chitra R.; Ewards E.V.; Jabaseeli T.J.; Sandhia M.	DDOS Attacks Detection and Mitigation in SDN using Machine Learning	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024
828	Deepthi V.; Sebastian A.; Vidhya B.; Mathew T.A.; Beula R.J.; Suryakanth J.	Deposition and characterization of ZnO/CdSe/SnSe ternary thin film based photocatalyst for an enhanced visible light-driven photodegradation of model pollutants	Journal of Sol-Gel Science and Technology	2024
829	Varghese A.F.; Ravindran A.L.; Balac B.; Glivin G.; Santhappan J.S.; Harikumar H.K.; Viswaksenan S.; Padmavathy S.R.; Mashamoni N.S.; Retnasamy C.	Structural analysis of type 1 cylindrical pressure vessel	AIP Conference Proceedings	2024
830	Vidhya K.; Thiyagu T.M.; Taurshia A.; Nagarajan B.; Jenefa A.; Joshua Flower Jebas I.	FDM: NutriGuide - A Cross-Platform Flutter Application for Managing and Educating on Nutritional Deficiencies	2nd International Conference on Intelligent Cyber Physical Systems and Internet of Things, ICoICI 2024 - Proceedings	2024
831	Bala T.S.; Rajeswari M.	Innovative Financial Fraud Detection: Combining GCRNN and DiffPool with N-Way K-Shot Classification Techniques	3rd International Conference on Automation,	2024

			Computing and Renewable Systems, ICACRS 2024 - Proceedings	
832	Shirley C.P.; Absin S.J.	ML Integrated Facial Expression Recognition on Occluded Faces Using Feature Fusion	Proceedings - 2024 3rd International Conference on Sentiment Analysis and Deep Learning, ICSADL 2024	2024
833	Arun K.A.; Palmer M.	Skin cancer detection using deep learning	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
834	Jyothi E.V.N.; Kranthi M.; Sailaja S.; Sesadri U.; Koka S.N.; Reddy P.C.S.	An Adaptive Intrusion Detection System in Industrial Internet of Things(IIoT) using Deep Learning	Proceedings - 2024 1st International Conference on Innovative Sustainable Technologies for Energy, Mechatronics and Smart Systems, ISTEMS 2024	2024
835	Atchaya A.J.; Priya A.G.; Pranesh M.; Anitha J.	Comparative Analysis of Pre-trained Architectures for Remote Sensing Image Scene Classification	Lecture Notes in Electrical Engineering	2024
836	Jeremy David C.; Shibin D.	Adaptive Water Quality Potability Prediction and Analysis Through GEM Continual Learning Algorithm for Sustainable Resource Management	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
837	Rafi R.; Anusha Bamini A.M.	An Enhanced Ensemble-based Approach for Network Anomaly Detection using Voting Classifier	8th International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud), I-SMAC 2024 - Proceedings	2024
838	Hepsiba D.; Vijay Anand L.D.; Jencia J.; Vinotha	Cardiac Arrhythmia Diagnosis Using Deep Learning: A 1D CNN-GRU	Proceedings of the 2024 10th International	2024

	R.; Amy Fedora F.; Reshma Immaculate S.	Approach with Multiclass SVM and DWT Analysis	Conference on Biosignals, Images and Instrumentation, ICBSII 2024	
839	Michel A.; Iv B.K.J.; George N.M.; Angelin Delighta A.; Nirmal D.	Quasi Vertical FinFET with Step Graded Doping for Obtaining 0.037 mΩ.cm2 ON Resistance	Proceedings of 2024 IEEE International Conference of Electron Devices Society Kolkata Chapter, EDKCON 2024	2024
840	Chitra R.; Bamini A.M.A.; Brindha D.; Jegan T.M.C.; Kirubakaran S.S.	Railway track fault detection using optimised convolution neural network	International Journal of Reliability and Safety	2024
841	Anandha Prakash S.; Denisha M.	Enhancing Retinal Image Analysis through Deep Learning-Based Blood Vessel Segmentation	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
842	Studd N.B.; Terence S.; Immaculate J.; Selvarathi; Ewards V.; Titus	Violence Detection Using Convlstm and LRCN	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
843	Johnson J.; Raja R.	Evaluation of the effect of strontium and tungsten carbide on the microstructure evolution, tribological and mechanical behaviour of Al-Zn-Mg-Cu-5Sr-WC metal matrix composite	Journal of Metals, Materials and Minerals	2024
844	Gladin I.; Ewards V.; Terence S.	Domain Name Server Filtering Service Using Threat Intelligence and Machine Learning Techniques	Lecture Notes in Networks and Systems	2024
845	Jose P.S.H.; Sagar J.E.; Abisheik S.; Nelson R.; Venkatesh M.; Keerthana B.	Leveraging Convolutional Neural Networks and Multimodal Imaging Data for Accurate and Early Lung Cancer Screening	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
846	Praveenchandar J.; Karthi S.S.; Sowndharya R.; Lal N.D.; Biswas D.; Nandy M.	A Deep Learning-based Psychometric Natural Language Processing for Credit Evaluation of Personal Characteristics	Journal of Wireless Mobile Networks, Ubiquitous Computing, and Dependable Applications	2024

847	Kumar A.; Juliet S.; Anishin Raj M.M.	Retinal Fundus Image Synthesis using Image Segmentation and DCGAN	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
848	Sangeetha S.; Dineshkumar T.; Pragalyaashree M.M.; Freeda Blessie R.	Edible Coatings-Medical Foods and Nutraceuticals	Food Coatings and Preservation Technologies	2024
849	Padhy S.; Vijaya Lakshmi T.R.; Ahmad S.; Sophia S.; Senthilkumar G.; Natrayan L.	Enhancing IoT-Enabled Healthcare with Genetic-based Encryption and Authentication for Secure and Efficient wireless Data Transmission	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
850	Trilochan; Jebaseeli T.J.	Obstructive Sleep Apnea Detection using Stochastic Gradient Descent in General Population	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
851	Paulraj G.J.L.; Princess P.J.B.; Jebadurai I.J.; Celshia S.	Detection of Pulmonary Embolism with Improved Xception Architecture	IET Conference Proceedings	2024
852	Bhardwaj V.; Dhaliwal B.K.; Sarangi S.K.; Thiyagu T.M.; Patidar A.; Pithawa D.	Conversational AI: Introduction to chatbot's security risks, their probable solutions, and the best practices to follow	Conversational Artificial Intelligence	2024
853	Serin J.; Vidhya K.T.; Mary Ivy Deepa I.S.; Ebenezer V.; Jenefa A.	Gender Classification from Fingerprint Using Hybrid CNN-SVM	Journal of Artificial Intelligence and Technology	2024
854	Naik D.B.; Terence S.; Lydia A.	Analysing Non Fungible Tokens (NFTs) and their Rarity	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
855	Mohamed Ashif H.; Kanaga E.G.M.	Enhancing Diagnosis Precision in Alcohol Addiction Detection Through CNN Analysis with SMOTE-ENN Data Augmentation	Proceedings - 2024 4th International Conference on	2024

			Pervasive Computing and Social Networking, ICPCSN 2024	
856	Reshma Shree S.; Anitha J.; Sujitha Juliet D.	Framework for Uterine Fibroids Segmentation from Ultrasonography	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
857	Varghese A.F.; Padmavathy S.R.; Glivin G.; Harikumar H.K.; Santhappan J.S.; Viswaksenan S.; Ravindran A.L.; Balac B.; Priyadarsini M.; Retnasamy C.	Determination of natural frequency due to torsional loads: An experimental study	AIP Conference Proceedings	2024
858	Bestus P.M.J.; Issac T.; Terence J.S.; Subash T.D.	Investigation of Grey Wolf Algorithm for Solving Heterogeneous Unmanned Aerial Vehicle Task Assignment Problem	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
859	Prabha M.A.; Nesaraj A.S.; Arunkumar M.	Forensic Analysis and Removal of Date-Rape Drug Present in the Spiked Drinks	Journal of Forensic Science and Medicine	2024
860	Vino A.A.; Vijula V.	Lung Cancer Detection using Image Processing	ICCDS 2024 - International Conference on Computing and Data Science	2024
861	Malathi J.; Kusha K.R.; Isaac S.; Ramesh A.; Rajendiran M.; Boopathi S.	IoT-enabled remote patient monitoring for chronic disease management and cost savings: Transforming healthcare	Advances in Explainable AI Applications for Smart Cities	2024
862	Sam Navin M.; Mithun N.; Joel Richard G.	Unveiling the Hydrological NDWI: Random Forest Analysis of Landsat Images - Siruvani Dam, India	International Conference on Smart Systems for Applications in Electrical Sciences, ICSSES 2024	2024
863	Raj M.K.; Malardhas J.P.; Devapriya I.	Machine Learning Approach To Predict Multiple Diseases Based On Symptoms	Proceedings of the 2024 10th International	2024

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864	Kani J.A.S.; Pandian S.I.A.; J A.; Asir R.H.J.	Attention deficit hyperactivity disorder (ADHD) detection for IoT based EEG signal	Computer Methods in Biomechanics and Biomedical Engineering	2024
865	Navin M.S.; Aravind Sidharth B.G.; Richard G.J.	Integrating the NDVI-Random Forest Classification for Vegetation Analysis - Yercaud Hills, India	2nd IEEE International Conference on Data Science and Information System, ICDSIS 2024	2024
866	Macwin Godson C.; Grace Mary Kanaga E.; Bhuvaneshwari M.	Certain Investigation on Performance of Decomposition Algorithms in EEG-based Sleep Data Analysis	2024 International Conference on Recent Advances in Electrical, Electronics, Ubiquitous Communication, and Computational Intelligence, RAEEUCCI 2024	2024
867	Chetty G.; Arunodhayam T.P.P.; Maheswaran C.P.	Biometric Authentication Voting System	Proceedings of 9th International Conference on Science, Technology, Engineering and Mathematics: The Role of Emerging Technologies in Digital Transformation, ICONSTEM 2024	2024
868	Niharika S.; Radha S.; Rekha S.; Let G.S.; Nagabushanam P.	Bulk Isolation Technique for LNA Using 45 nm CMOS Technology	Lecture Notes in Networks and Systems	2024
869	Jayan G.K.; Aarthi S.M.; Jenifer A.J.; Nancy G.R.; Mathew J.; Stephen C.	Artificial Intelligence (AI) to Predict Earth Similarity Index (ESI): An Analysis of Regression Models on ESI Data	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024

870	Saravanan G.; Dhas J.P.M.; Devapriya I.	Detection of Cyber Attacks using AI	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
871	Stephen C.; Chitra R.; Koshy R.S.; Mathew J.	A Holistic Federated Learning Approach Employing Neural Networks for Climate Control within Smart Buildings	15th International Conference on Advances in Computing, Control, and Telecommunicati on Technologies, ACT 2024	2024
872	Spencer I.H.; Paul J.B.J.; Mary I.B.; Andrushia A.D.; Packiavathy I.A.S.V.	Innovative Air-Purifying Mask: A Novel Solution for Combating Toxic Gases in the Environment	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	2024
873	Reddy B.S.K.; Nancy G.R.; Renuka C.	Infant Brain Tumor Detection Using Deep Learning	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
874	Sivalingam V.; Jayaraj J.; Paul S.H.J.; Yadav G.; Rajasekaran K.; Raj P.A.C.	A Novel IoT-Enabled Oxygen Delivery System with Neural Network-Based Predictive Control	Proceedings of the 4th International Conference on Ubiquitous Computing and Intelligent Information Systems, ICUIS 2024	2024
875	Sharath K.N.; Ranganathan T.V.	Circular Models and Strategies to Reduce and Reuse Food Waste	Novel Approach to Sustainable Temperate Horticulture	2024
876	Mohanapriya D.; Sakthivel K.M.; Baskar N.; Immaculate H.J.; Selvarathi M.	Deadly cancer of cervix tackled with early diagnosis using machine learning	Artificial Intelligence and Machine Learning for Women's Health Issues	2024

877	Abinay Shri J.; Denisha M.	A Novel Framework for Iris Disease Detection Using MobileNetV2 and CNN with Streamlit Interface	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
878	Jena A.; Mahanty B.; Deka D.; Sahoo P.K.; Pradhan S.; Rout P.R.; Mishra S.; Sahoo N.K.	Green synthesis of a potential magnetic and mesoporous EG-nZVI/CA-MCM41 nanocomposite for reductive sorption of europium	Environmental Science: Nano	2024
879	Lawrance J.C.; Sambath P.; Shiny C.; Vazhangal M.; Prema S.; Bala B.K.	Developing an AI-Assisted Multilingual Adaptive Learning System for Personalized English Language Teaching	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
880	Ravichandran R.; David Wilson D.; Viswanathan S.; Siddikuzzaman; Bonati L.; Berlin Grace V.; Rajendran S.	Synergistic Effects of Ethanol Extract of Allium sativum (Garlic) with DAPT and ATRA on Notch Signaling Targeted Molecular Action on Lung Cancer Cell line (A549)	Letters in Drug Design and Discovery	2024
881	Haldar R.; Debnath S.; Venkatesan R.; Senbagavalli M.; Shirle C.P.	EfficientV2 for Real-Time Skin Type Detection with Enhanced Image Processing	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
882	Mythily M.; David B.; Vijay J.A.	Digital Twin Application in Various Sectors	Transforming Industry using Digital Twin Technology	2024
883	Benedict S.S.; Reyana A.	Treatment Prediction using Dual Adaptive Sequential Networks	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
884	Das R.M.; Raj J.J.D.; Anitha Nair A.S.; Mohan B.S.; Immanuel J.S.; Ezhilarasan K.	Explosive Metal Detection Using Sensors and Microcontroller	2nd International Conference on Sustainable Computing and Smart Systems,	2024

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885	Isravel D.P.; Silas S.; Issac T.; Kathrine J.W.; Rajsingh E.B.	Smart Sensing Technologies and Data Analytics for Precision Agriculture	Artificial Intelligence for Precision Agriculture	2024
886	Varghese A.F.; Chockalingam M.P.; Viswaksenan S.; Santhappan J.S.; Ravindran A.L.; Balac B.; Mariapushpam C.J.T.; Raju N.A.; Harikumar H.K.; Kamala S.; Glivin G.	Experimental determination of radius of gyration of an object using compound pendulum technique	AIP Conference Proceedings	2024
887	Kadarkarai G.; Arumugam A.; Subramanian U.M.; Mohan R.	Fundamentals and applications of carbon nanotube-based carbocatalysts for water treatment	Woodhead Publishing Series in Composites Science and Engineering: Nanocomposites for Environmental, Energy, and Agricultural Applications	2024
888	Jyothy V.M.; John Wessley G.J.	Study of jet tabs in 2D convergent–divergent nozzle for thrust vectoring in aerial vehicles	International Journal of Intelligent Unmanned Systems	2024
889	Leo S.S.; Benjamin R.M.	Enhancing Nutrition Tracking: Webcam-based Fruit and Vegetable Recognition and Calorie Measurement using Image Processing and Convolutional Neural Networks	2024 5th International Conference for Emerging Technology, INCET 2024	2024
890	Kandasamy S.; Babu S.A.; Dwaraka S.J.B.; Naveenkumar M.; Nandakumar N.P.; Subbiah K.	Avenues and opportunities of detoxification of micropollutants from industrial effluent using advanced biological treatment techniques	Emerging Innovative Trends in the Application of Biological Processes for Industrial Wastewater Treatment	2024
891	Amaravel M.; Thankappan S.; Binodh A.K.; Singh B.C.; Akshayasri; Krishnan R.G.;	Comprehensive phytochemical exploration of red, sweet and sour tamarind genotypes through GC-MS analysis	Plant Science Today	2024

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892	Julia Karal Adisaya R.; Jasmine David D.	Design of Microstrip Patch Antenna with a Circular Shaped ISM Band Applications	Proceedings of the 5th International Conference on Smart Electronics and Communication, ICOSEC 2024	2024
893	Meenakshi Sundaram A.; Joyce Beryl Princess P.	Aspect Sentiment Analysis with Triplet Extraction for E-Commerce	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
894	Brindha V.E.; Latha C.B.C.	A Novel 360° Framework for Developing a Graduate as a Whole Person by Enhancing the Affective Domain Skills	Journal of Engineering Education Transformations	2024
895	Dafny Neola J.; Ebenezer V.; Edwin E.B.; Kirubakaran S.S.; Thanka M.R.; Yona Davincy R.	Machine Learning for Detecting Subtle Signs of EyeDisease	Proceedings - 2024 International Conference on Expert Clouds and Applications, ICOECA 2024	2024
896	Lara M.S.; Subhashini R.; Shiny C.; Lawrance J.C.; Prema S.; Muthuperumal S.	Constructing an AI-Assisted Pronunciation Correction Tool Using Speech Recognition and Phonetic Analysis for ELL	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
897	Kadam S.S.; Karthick L.; Shaik K.; Waykar Y.; Vikram G.; Salyan S.	Harnessing Machine Learning Approaches for Accurate Energy Demand Forecasting in the Power Sector	Proceedings - ICNEWS 2024: 2nd International Conference on Networking, Embedded and Wireless Systems: Wireless Technology - Building a Digital World	2024
898	Sripriyatharshini S.; Dhanaraj A.	African woman's sense of agency and selfhood in Tsitsi Dangarembga's Nervous Conditions	African Identities	2024
899	Chandran D.V.; Anitha J.; Anusree A.R.; Nair G.	Deep Learning-Based Flood Detection System Using Semantic Segmentation	Proceedings of International Conference on Circuit Power and Computing	2024

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900	Manoranjitham R.; Punitha S.; Ravi V.; Stephan T.; Al Mazroa A.; Singh P.; Diwakar M.; Gupta I.	Automatic Kidney Stone Detection System using Guided Bilateral Feature Detector for CT Images	Open Public Health Journal	2024
901	Ramanathan S.; Leya B.; Freeda Blessie R.; Pragalyaashree M.M.	Role of Bioactive Carrier in Edible Films: Encapsulation Theory	Food Coatings and Preservation Technologies	2024
902	Anand R.S.; Jawahar C.P.; Brusly Solomon A.; Bellos E.; Ajay Vasanth X.	Experimental investigation of a two-phase closed thermosyphon with Al2O3/R134a nanorefrigerant	Proceedings of the Institution of Mechanical Engineers, Part E: Journal of Process Mechanical Engineering	2024
903	Thomas J.M.; Ebenezer V.; Richard R.P.	A Deepfake Image Classifier System for real and Doctored Image Differentiation	7th International Conference on Inventive Computation Technologies, ICICT 2024	2024
904	Elango E.; Natarajan G.; Hanees A.L.; Bai S.C.P.A.	The roadmap to AI and digital twin adoption	Digital Twin Technology and AI Implementations in Future-Focused Businesses	2024
905	Aroop D.S.; Sujitha Juliet D.; Ebenezer S.	Gastric Cancer Unveiled: Navigating the Terrain of Diagnosis and Therapy	Proceedings of International Conference on Circuit Power and Computing Technologies, ICCPCT 2024	2024
906	Joy Williams M.; Raboni Grace S.; Manikantan V.; Alexander A.; Sri Varalakshmi G.; Ramasamy S.; Sumohan Pillai A.; V.M.V. Enoch I.; Núñez D.	Lanthanum-doped carbon dots for anticancer drug transport	Materials Letters	2024
907	Kumar A.V.; Rexie J.A.M.	Neural Style Transfer for Selective Feature Emphasis	2024 3rd International Conference on Electrical, Electronics, Information and	2024

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908	Hemanthkumar P.B.; Benjamin R.M.	System for Identifying and Avoiding Obstructions on Railway Tracks in Forest Areas	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
909	Bhuvanachandran B.S.; Anusha Bhamini A.M.; Brindha D.	Beyond Vision: Unveiling the Potential of AI and IOT in Diabetic Retinopathy Diagnosis	Proceedings of International Conference on Circuit Power and Computing Technologies, ICCPCT 2024	2024
910	Raj A.Y.; Jenefa A.; Edward Naveen V.; Santhiya P.; Kuriakose B.M.; Lincy A.	PPMO-AHE: Efficient Merge Operations for Encrypted Data Using Additive Homomorphism	2024 International Conference on Recent Advances in Electrical, Electronics, Ubiquitous Communication, and Computational Intelligence, RAEEUCCI 2024	2024
911	Nisha S.M.; Brindha D.; Rajeswari M.	Fetal Health Status Classification Using Machine Learning Algorithms-A Comparative Analysis	2024 International Conference on Smart Electronics and Communication Systems, ISENSE 2024	2024
912	Swetha S.J.; Kavitha V.; Sivasundaram S.; Deepa R.; Arjunan M.M.	Coupled implicit impulsive fractional differential system within exponential kernel on generalized Banach space	Nonlinear Studies	2024
913	Ferdinand A.M.; Janani S.P.; Ancy Jenifer J.	Multi-Authority Authentication and Encryption for Cloud Security	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
914	Jenisha J.; Priyadharsini C.	Enhanced Vision:Hybrid Deep Learning Based Model for Image Captioning and Audio Synthesis	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024

915	Kurian S.M.; Juliet S.	Enhanced Frost Self Organizing Map Segmentation Based Gradient Boost Classification for brain tumour Detection; [Ulepszona, samoorganizująca się mapa Frost oparta na segmentacji mapy, klasyfikacja wzmocnienia gradientowego do wykrywania guza mózgu]	Przeglad Elektrotechniczny	2024
916	Navin Anand P.; Anitha J.; Sujitha Juliet D.	Single Image Collision Estimation (SICE) In Vehicle Accidents	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
917	Mukesh Kumar C.; Sree Sankar J.	Comparative Analysis of Convolutional Neural Networks for Brain Tumor Detection: A Study of VGG16, ResNet, Inception, and DenseNet Models	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
918	Gaddam S.; Lakshmi T.R.V.; Shirley C.P.; Ravivarman G.; Rajendiran M.; Maranan R.	Enhancing Colorectal Cancer Treatment through Automated Segmentation with Convolutional Neural Networks and Machine Learning Approaches	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
919	Paul P.N.; Jones T.A.	Survey of Industrial Internet of Things (IIoT) in Industry Developments and Advanced Techniques	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
920	Rani J.J.; Gladston H.	Study on durability of fly ash geo-polymer concrete with nano alumin	Revista Materia	2024
921	Jascar Benish P.; Manoranjitham R.	Pneumonia Disease Detection Using Hyperparameter Tuned Convolutional Neural Network from Chest X-Ray Images	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
922	Karthik M.D.; Jeba Priya S.; Mathu T.	Autism Detection for Toddlers using Facial Features with Deep Learning	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and	2024

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923	Golda P.G.D.; Sam D.S.S.; Paul P.S.; Jayanthi D.	A low-power 100MS/s Flash ADC with Thermometer code encoding technique for automotive applications; [Przetwornik ADC Flash o niskim poborze mocy 100 MS/s z techniką kodowania kodu termometru do zastosowań motoryzacyjnych]	Przeglad Elektrotechniczny	2024
924	Aagaash K.R.; Ramalakshmi K.; Venkatesan R.; Sundar G.N.; Nancy G.; Shirly S.	Ocimum Sanctum Linn Plant Fertilizer and Insecticide Spraying System with Disease Prediction using Machine learning	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
925	Jannet S.; Soundararajan R.; Kandavalli S.R.; Raja R.	Wear and Friction Behavior on Extrusion-Based 3D Printed Short Carbon Fiber Reinforced PETG Composites with Annealing and Laser Treated Effects	Journal of The Institution of Engineers (India): Series D	2024
926	Amish Abraham G.; Issac T.; Terrance J.S.	Investigation of Student Engagement Monitoring System using Machine Learning	Proceedings - 2024 2nd International Conference on Inventive Computing and Informatics, ICICI 2024	2024
927	Shirley C.P.; Benny B.; Vidhya K.; Berin Jeba Jingle I.	The Role of Digital Twins and Estimating their Impact on the Field of Agriculture in Promoting Sustainability	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
928	Chandrakanth G.; Mathu T.; Thanka M.R.	Assessing the efficiency of Gene Expression data for cancer diagnosis with Artificial Intelligence Techniques	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
929	Sundaraj A.; Isravel D.P.; Dhas J.P.M.	Diagnosis of Plant Leaf Disease using Vision Transformer	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024

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933	Manjula B.S.; Kulkarni B.S.; Patil S.	Evaluation of the agronomic performance of nerium genotypes (Nerium oleander L.) under the Eastern dry zone of Karnataka	Journal of Applied and Natural Science	2024
934	Koshy R.S.; Chitra R.; Stephen C.; Mathew J.	Improving Data Privacy and Performance in Collaborative Financial Fraud Detection with 3-Tiered Federated Learning with Differential Privacy	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024
935	Varghese S.R.; Juliet S.; Athish N.S.	Social Media Text Analysis for Disaster Management Using DistilBERT Model	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
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939	Shirley C.P.; Thanga Helina S.; Berin Jeba Jingle I.; Saran P.; Absin S.J.	Secure Sentinel Leveraging Machine Learning for Fraud Detection in Blockchain Transactions	Proceedings of the 5th International Conference on Data Intelligence and Cognitive Informatics, ICDICI 2024	2024
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941	Ebenezer V.; Nair A.; Stewart Kirubakaran S.; Praising Linijah N.L.; Rajan J.; Santhiya P.	Machine Learning-Based Crop Recommendation System	Proceedings of the 4th International Conference on Ubiquitous Computing and Intelligent Information Systems, ICUIS 2024	2024
942	Du John H.; Gunamony S.L.; Jose T.; Ponraj D.N.	A Tungsten inspired SIR-MM absorber for energy harvesting applications with polarization insensitivity in the visible range	Journal of Optics (India)	2024
943	Christina K.; Subbiah K.; Arulraj P.; Krishnan S.K.; Sathishkumar P.	A sustainable and eco-friendly approach for environmental and energy management using biopolymers chitosan, lignin and cellulose — A review	International Journal of Biological Macromolecules	2024
944	Gautam S.; Kumar R.P.; Samuel C.	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	2024

945	Bewyn Joseph P.; Suresh Babu S.K.; Godwin Christus Selvin J.	Ultrasonically enhanced PVA-PVP-PEG blends with strontium and lanthanum oxides: Electrical and mechanical insights	Surface Review and Letters	2024
946	Nithisha A.; Edwin E.B.; Thanka M.R.; Ebenezer V.; Kirubakaran S.; Mathu T.	Utilizing IoT for Animal Farming Waste Detection: YOLO-Based Plastic Component Tracking with Buzzer Alert System	Proceedings - 2024 4th International Conference on Pervasive Computing and Social Networking, ICPCSN 2024	2024
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949	Vinotha R.; Hepsiba D.; Vijay Anand L.D.	Leveraging OpenAI Whisper Model to Improve Speech Recognition for Dysarthric Individuals	2024 Asia Pacific Conference on Innovation in Technology, APCIT 2024	2024
950	Pavethra A.; Sebastian K.; Manjula B.S.; Satheeshan K.N.; Thinakaran J.	Response of postharvest treatments on shelf life, biochemical and microbial quality of banana variety Red Banana	Journal of Applied Horticulture	2024
951	Rochana B.S.; Juliet S.	Virtual Dress Trials: Leveraging GANs for Realistic Clothing Simulation	2024 3rd International Conference on Artificial Intelligence for Internet of Things, AIIoT 2024	2024
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953	Sebastian K.; Siddalingappa M.B.; Devaraju J.; Ranchana P.S.	Nutraceuticals from Conventional and Nonconventional Fruits	Herbal Nutraceuticals: Products and Processes	2024

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955	Gracia R.L.; Priyadharsini C.; Caroline B.E.	Enhancement of Photovoltaic Dust Detection Using Deep Learning Technique	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024
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962	Divina T.P.; Kathrine J.W.	Secure and Efficient Intrusion Detection System in Medical Cyber-Physical Systems	3rd International Conference on Automation, Computing and Renewable Systems, ICACRS 2024 - Proceedings	2024
963	Persiya Gnana Golda D.; Shylu Sam D.S.; Sam Paul P.; Jayanthi D.; Nivetha G.	Differential Voltage Controlled Ring VCO with No Feedback Loop Technique for Radio Frequency Applications	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
964	Kalaiselvi S.; Edna K.R.J.; Hidayat A.; Joyce V.J.; Xavier L.A.; Sethy P.K.	Mathematical Framework for Modeling Tumor Growth in Cancer Patients Using Fractional Derivatives	Proceedings - 3rd International Conference on Advances in Computing, Communication and Applied Informatics, ACCAI 2024	2024
965	Chavva R.; Priya J.S.; Mathu	Oral Cancer Detection Using Deep Learning	Proceedings of 2024 International Conference on Science, Technology, Engineering and Management, ICSTEM 2024	2024
966	Laya N.; Juliet S.; Anitha J.	Exploring Factors Influencing PCOS: Analysis using Data Visualization Techniques	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
967	Adityasai B.; Babu N.V.	Advancing Alzheimer's Diagnosis Through Transfer Learning with Deep MRI Analysis	2024 International Conference on Advances in Modern Age Technologies for Health and Engineering Science, AMATHE 2024	2024

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971	Karunakar T.; Josh F.T.; Joseph J.J.; Mayurappriyan P.S.; Subathra M.S.P.	Solar Energy Integration with an HVDC Modular Converter for HVDC Power Transmission	Lecture Notes in Electrical Engineering	2024
972	Joseph H.; Anitha J.	Enhanced Pneumonia Detection Through Advanced AI-Driven Hybrid Models: A Comparative Study of Deep Learning Architectures	2024 1st International Conference on Trends in Engineering Systems and Technologies, ICTEST 2024	2024
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974	Gautam A.S.; Kumar S.; Singh K.; Nautiyal S.N.; Gautam S.	Impact Assessments of Aerosol Optical Depth and Lightning on Thunderstorm Over the Region of Uttarakhand, India	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	2024
975	Pandu B.; Khanna D.; Palanisamy M.; Jacob S.; Manichan S.	Dosimetric Impact of Prescription Point Placement in Heterogeneous Medium for Conformal Radiotherapy Dose Calculation with Various Algorithms	Journal of Medical Physics	2024
976	Madhumita G.; Dolly Diana P.; Neena P.C.;	AI-powered Performance Management: Driving Employee Success and Organizational Growth	5th International Conference on Recent Trends in	2024

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978	Christina Angel S.; Narmadha Naveen D.; Naveen Sundhar D.; Victoria K.L.	Efficient Machine Learning Approach for Crime Detection in India	2024 International Conference on Recent Advances in Electrical, Electronics, Ubiquitous Communication, and Computational Intelligence, RAEEUCCI 2024	2024
979	Wadibhasme R.N.; Naresh M.; Vikram; Arun Sankar V.V.; Suresh P.; Jermina F.	Utilizing Machine Learning Techniques for Enhanced Predictive Maintenance in the Manufacturing Sector	Proceedings - ICNEWS 2024: 2nd International Conference on Networking, Embedded and Wireless Systems: Wireless Technology - Building a Digital World	2024
980	Mago N.; Mittal M.; Hemanth D.J.; Sharma R.	Deep learning and saliency-based parking IoT classification under different weather conditions	Intelligent Decision Technologies	2024
981	Sanjay J.; Anusha Bamini A.M.	Image based Key Management for Enhanced File Encryption	Proceedings of the 3rd International Conference on Applied Artificial Intelligence and Computing, ICAAIC 2024	2024
982	Dharshini M.; Kavitha T.; Ancy Jenifer J.	Enhancing Security of the Healthcare Sector using Visual Cryptography	15th International Conference on Advances in Computing, Control, and Telecommunication Technologies, ACT 2024	2024

983	Jagannath D.J.; Sreelakshmi T.; George J.; Achsah M.	Forecasting Traits: Human Personality Prediction with Machine Learning Methodology - A Comparative Study	IET Conference Proceedings	2024
984	Natarajan J.; Lewise K.A.S.	Friction Stir Spot Welding: Metallurgical, Mechanical and Tribological Properties	Friction Stir Spot Welding: Metallurgical, Mechanical and Tribological Properties	2024
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991	Dineshkumar T.; Sangeetha S.; Pragalyaashree M.M.; Freeda Blessie R.	Active and Intelligent Antimicrobial Coating Systems	Food Coatings and Preservation Technologies	2024
992	Paul S.; Beulah Christalin Latha C.	Machine Learning and IoT in Precision Healthcare	Studies in Computational Intelligence	2024
993	Lydia K.; Edwin E.B.; Roshni Thanka M.; Gandu S.P.; Kirubakaran S.; Ebenezer V.	Human Computer Interaction on Children based on AI	Proceedings - 2024 2nd International Conference on Inventive Computing and Informatics, ICICI 2024	2024
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995	Teja A.R.; Stephen S.; Subathra M.S.P.; Ewards S.E.V.; Mahmood Md.R.; Mohan A.; George S.T.	Multi-class Classification and Pretrained Sustainable Agriculture Model for Plant Leaf Disease Detection Using Resnet-101	IET Conference Proceedings	2024
996	Vijayalakshmi B.A.; Gokulkannan K.; Kowsalya S.S.N.; Victoria R.M.; Nesasudha M.	Integrating Li-Fi for enhanced security in MANET data transmission	Journal of Optics (India)	2024
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998	Darwin Raj A.; Ramalakshmi K.; Venkatesan R.; Sundar G.N.; Nancy G.; Shirly S.	Ocimum Sanctum Linn Plant growth monitoring and irrigation system	Proceedings - 2024 4th International Conference on Pervasive Computing and Social	2024

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999	Swetha S.; Babu N.V.	Facial Expressions and EEG Signals for Emotion Recognition Using Deep2 Face Algorithm	10th International Conference on Advanced Computing and Communication Systems, ICACCS 2024	2024
1000	Angen Franklin S.; Binola Jebalin I.V.K.; Chander S.; Nirmal D.	Enhancing Reliability and RF Performance: The Impact of Fe Doped Back Barrier Optimization in GaN HEMTs	ICDCS 2024 - 2024 7th International Conference on Devices, Circuits and Systems	2024
1001	Beauty Angelin J.A.; Priyadharsini C.	Deep Learning based Network based Intrusion Detection System in Industrial Internet of Things	2nd International Conference on Intelligent Data Communication Technologies and Internet of Things, IDCIoT 2024	2024
1002	SenthilKumar P.; Tensing D.; Hemalatha G.; Sharma S.V.; Daniel C.	Precast concrete wall-raft connectors for increasing the lateral load capacity: An experimental and analytical approach	Research on Engineering Structures and Materials	2024
1003	Jesuraj S.A.; Evangelin Sonia S.V.; Shirley C.P.	Deep Learning for Glioblastoma Subtyping: Leveraging DenseNet-201 in Brain Tumor Radiogenomic Classification	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1004	Kanta A.H.; Gautam S.; Khan M.B.	Atmospheric Particulate Matter in Bangladesh: Sources, Meteorological Factors and Management Approaches	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	2024
1005	Regi A.E.; Leelipushpam G.J.	Enhancing Aspect Based Sentiment Analysis Using BERT and Capsule Networks	Proceedings - 2nd IEEE International Conference on Device Intelligence, Computing and Communication Technologies, DICCT 2024	2024

1006	Roopesh; Albert B.; Manuel A.S.; Hemram S.	Developing an ML Model for Detecting the Cyber Attacks in Electric Vehicles	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1007	Prasad P.; Anitha J.; Biji B.	Performance Analysis of Non-Local Means Denoising on Medical Images and the Impact of Filter Parameter Variation	2024 International Conference on Wireless Communications, Signal Processing and Networking, WiSPNET 2024	2024
1008	Jose A.; Grace V.M.B.; Wilson D.D.	Spiritual Intelligence and Triadic Movements: A Study on Hermann Hesse's Protagonists	International Research Journal of Multidisciplinary Scope	2024
1009	Isravel D.P.; Silas S.; Kathrine J.W.; Rajsingh E.B.; Andrew J.	Multivariate Forecasting of Network Traffic in SDN-Based Ubiquitous Healthcare System	IEEE Open Journal of the Communications Society	2024
1010	Julia R.; Prince S.; Bini D.	Medical image analysis of masses in mammography using deep learning model for early diagnosis of cancer tissues	Computational Intelligence and Modelling Techniques for Disease Detection in Mammogram Images	2024
1011	Gracious S.; Shirley C.P.	ML based Age Related Heart Disease Prediction	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1012	Sheeba A.; Rajalakshmi R.; Maheswari B.U.; Ebenezer A.S.	Secure smart city application using webservice model and mayfly optimization-based lightweight CNN	Transactions on Emerging Telecommunicati ons Technologies	2024
1013	Varshney A.; Neebha T.M.; Sharma V.; Andrushia A.D.	Low-Cost L-Band to Ku-Band Frequency Reconfigurable BAR64-02V Controlled Antenna for Satellite, Military, and Radar Applications	IETE Journal of Research	2024
1014	Jenefa A.; Edward Naveen V.; Ravi V.; Punitha S.; Alahmadi T.J.; Stephan T.; Singh P.; Diwakar M.	DEEPSCAN: Integrating Vision Transformers for Advanced Skin Lesion Diagnostics	Open Dermatology Journal	2024
1015	Deepika M.; Elavarasan B.;	Hybrid quasi-ideals and hybrid A-ideals in ternary semigroups	Songklanakarin Journal of Science and Technology	2024

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1017	Ande A.; Sundar G.N.; Thomas R.; Nair V.; Narmadha	Smart Waste Bins using DCNN and Internet of Things	2nd International Conference on Emerging Trends in Information Technology and Engineering, ic-ETITE 2024	2024
1018	Balasubramanian K.; Bragadeesvaran S.R.; Raja R.; Jannet S.	Surface Properties of Shot-Peened and Plasma Sprayed Powder-Coated Alpha-Beta Titanium Alloy Implants	SAE Technical Papers	2024
1019	Paul D.J.; Janani S.P.; Ancy Jenifer J.	Advanced Weather Monitoring and Disaster Mitigation System	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1020	Iwin Thanakumar Joseph S.; Shanthini Pandiaraj N.; Sarveshwaran V.; Mythily M.	Ship Detection and Classification Using Hybrid Optimization Enabled Deep Learning Approach by Remote Sensing Images	Cybernetics and Systems	2024
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1022	Nagarajan G.; Kanagarajadurai K.; Meena A.S.; Kumar R.; Sharma P.R.; Babu K.S.D.; Premnath D.; Thirumaran S.M.K.; Pachaiyappan K.	Cloning, phylogeny and three dimensional structure analysis of the gene encoding Interferon-ε of Sheep (Ovis aries)	Indian Journal of Biochemistry and Biophysics	2024
1023	Jose J.; Andrew J.; Raimond K.;	SleepyWheels: An ensemble model for drowsiness detection leading to accident prevention	Journal of Autonomous Intelligence	2024

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1025	Angelin A.C.; Silas S.	Enabling edge computing-based coverage hole detection framework for lossless data tracking	Journal of Autonomous Intelligence	2024
1026	Akkara S.; Selvakumar A.I.	Energy Meter Data Analysis and Tariff Optimization for Consumption Management	Proceedings of the 2024 International Conference on Advancement in Renewable Energy and Intelligent Systems, AREIS 2024	2024
1027	Aroma R.J.; Raimond K.; Estrela V.V.; de Jesus M.A.	A coastal band spectral combination for water body extraction using Landsat 8 images	International Journal of Environmental Science and Technology	2024
1028	Habelalmateen M.I.; Sravankumar B.; Keirolona Safana Seles J.; Phadke R.; Indupalli T.	Wandering Strategy-Sand Cat Swarm Optimization-Based Energy Efficient Underwater Wireless Sensor Network	International Conference on Distributed Computing and Optimization Techniques, ICDCOT 2024	2024
1029	Sumaiya Parveen S.; Rashtrapal P.S.	Integrated Pest Management Strategies Using Endophytic Entomopathogenic Fungi	Plant Science Today	2024
1030	Anitha L.; Narmadha D.; Naveen Sundar G.	AI-Driven Diagnostics: Comparative Analysis of Machine Learning and Deep Learning Approaches in Multiple Sclerosis Diagnostics	ICACC - International Conference on Advances in Computing and Communications	2024
1031	Paulraj M.S.; Eringathodi S.; Mollah A.K.M.M.; Alexis Thayaparan C.T.; Kuldeep S.A.; Subramanian P.S.; Indiraleka M.; Dhanaraj P.	2-[(E)-(2-carboxybenzylidene) amino] ethan ammonium-like amino acid zwitterions: crystal structure, functional studies and its molecular dynamic simulation study with drug target receptors	Journal of Biomolecular Structure and Dynamics	2024
1032	Shaheer K.M.; Edwin E.B.; Kirubakaran S.; Mathu T.;	Oral Cancer Analysis for Early Detection using Deep Learning	2024 International Conference on Cognitive Robotics and Intelligent	2024

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1034	Devi B.A.; Bhaggiaraj S.; Sai N.R.; Sugumar D.; Keneni H.F.; Ramesh Babu P.	Improved Healthcare Monitoring of Cardiovascular Patients in Time-Series Fashion Using Deep Learning Model	International Journal of Intelligent Systems and Applications in Engineering	2024
1035	Sajitha A.S.; Priya S.S.S.; Sanish S.V.	Enhancing Image Reconstruction Accuracy Using Artificial Bee Colony (ABC) Optimization	2024 1st International Conference for Women in Computing, InCoWoCo 2024 - Proceedings	2024
1036	Shirley Benita D.; Shamila Ebenezer A.; Susmitha L.; Subathra M.S.P.; Jeba Priya S.	Stress Detection Using CNN on the WESAD Dataset	ESIC 2024 - 4th International Conference on Emerging Systems and Intelligent Computing, Proceedings	2024
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1038	Nivas K.J.N.; Reddy P.S.K.; Raju K.R.K.; Reddy C.R.K.; Neebha T.M.; Andrushia A.D.	Design and Analysis of Solar Cell Coplanar Antenna for Wireless Applications	Lecture Notes in Electrical Engineering	2024
1039	Attoor L.S.; Chitra R.; Anusha Bamini A.M.	A Comparative Analysis on Fashion Cloth Feature Extraction Methods using Text and Image Data	ICACC - International Conference on Advances in Computing and Communications	2024
1040	Adarshan S.; Sree V.S.S.; Muthuramalingam P.; Nambiar K.S.; Sevanan M.;	Understanding Macroalgae: A Comprehensive Exploration of Nutraceutical, Pharmaceutical, and Omics Dimensions	Plants	2024

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1041	Andrushia A.D.; Neebha T.M.; Patricia A.T.; Sagayam K.M.; Pramanik S.	Capsule network-based disease classification for Vitis Vinifera leaves	Neural Computing and Applications	2024
1042	Muhiuddin G.; Abughazalah N.; Elavarasan B.; Porselvi K.; Al-Kadi D.	Neutrosophic n-Structures in Semimodules over Semirings	Symmetry	2024
1043	Azeez J.K.; Mary B.; Manoj G.; Sivasankari G.	An Intelligent IoT Solution with Real-Time Monitoring for Road Safety	ICACC - International Conference on Advances in Computing and Communications	2024
1044	Grata E.G.H.; Deshpande A.; Lopes R.T.; Laghari A.A.; Khan A.A.; Aroma R.J.; Raimond K.; Yin S.; Jumani A.K.	Artificial Intelligence for Threat Anomaly Detection Using Graph Databases - A Semantic Outlook	Applying Artificial Intelligence in Cybersecurity Analytics and Cyber Threat Detection	2024
1045	Rajagopal A.; Nirmala V.; Andrew J.; Vedamanickam A.M.	AI Visualization in Nanoscale Microscopy	Lecture Notes in Electrical Engineering	2024
1046	Yakubraj M.; Rajkumar J.S.; Sophas Samuel S.; Matthew Palmer G.; Ancy Jenifer J.	Monitoring Industrial Protection Gear Using Intelligent System	Proceedings of the 2nd IEEE International Conference on Networking and Communications 2024, ICNWC 2024	2024
1047	Kanimozhi P.; Kavitha V.; Sivasundaram S.; Deepa R.; Arjunan M.M.	Results of impulsive fractional integro-differential system within exponential kernel for boundary value conditions	Mathematics in Engineering, Science and Aerospace	2024
1048	Jawahar G.G.; Rathi R.S.; Singh J.; Shalu S.M.	Digital Image Processing using Python Programme for Laplace Transforms: An Introduction	International Journal of Intelligent Systems and Applications in Engineering	2024

1049	Dhanya V.; Selvarathi M.; Ambika M.	Homomorphism of Jρ Neutrosophic Fuzzy Subgroup over a Finite Group	Mathematics and Statistics	2024
1050	Kelin A.R.D.; Sudhakar K.; Surekha P.; Palanivel R.; Al-Jawahry H.M.	Fault Classification based on Deep Learning for Photovoltaic Systems	International Conference on Distributed Computing and Optimization Techniques, ICDCOT 2024	2024
1051	Jasmin A.S.; Prasanth H.P.; Ramchander S.; Kumar D.P.; Devasena N.; Naveenkumar R.; Thankappan S.; Kingsly J.N.B.	Assessment of variability parameters and diversity of panicle architectural traits associated with yield in rice (Oryza sativa L.)	Plant Science Today	2024
1052	Jesica J.; Anitha J.; Sujitha Juliet D.; Belfin R.V.	A Unified Deep Learning Approach for Integrating Retinal Image Diagnosis and Surgical Tool Classification	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1053	Suganya E.; Anita Jones Mary Pushpa T.; Prabhu T.	Design and Implementation of Multiple-In, Multiple-Out Antenna for S-Band Satellite Applications	Telecommunications and Radio Engineering (English translation of Elektrosvyaz and Radiotekhnika)	2024
1054	Bhagavathy P.G.S.	A Reflective Study on Rendering Services by The All-Women Police Station	Forensic Justice: A Global Perspective	2024
1055	Angel J.S.; Andrushia A.D.; Neebha T.M.; Accouche O.; Saker L.; Anand N.	Faster Region Convolutional Neural Network (FRCNN) Based Facial Emotion Recognition	Computers, Materials and Continua	2024
1056	Subi M.; Rajeswari M.; Rajan J.J.; Sri Harshini S.	AI-Based Desktop VIZ: A Voice-Activated Personal Assistant-Futuristic and Sustainable Technology	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
1057	Wang X.; Yang D.; Judie Dolly D.R.; Chen S.; Alassafi M.O.; Alsaadi F.E.	Opposition-based differential evolution for synchronized control of multi-agent systems with uncertain nonlinear dynamics	Applied Soft Computing	2024

1058	Srivastava S.; Thakur A.K.; Sufiyan A.; Haripriya K.; Ajith Raj R.	Analytical Study of the Propagation of GPS Constellation	Smart Innovation, Systems and Technologies	2024
1059	Pandiyan V.K.; Chinnasamy R.K.; Kathan K.; Loganathan A.	Blockchain-Driven Demand Response System for Resilient and Sustainable MicroGrids Integrating Wind Energy Conversion Systems	Electric Power Components and Systems	2024
1060	Neethu S.; Tensing D.; Vincent Sam Jebadurai S.	Effect of sea sand in the behaviour of fresh concrete partially replaced with M-sand	Research on Engineering Structures and Materials	2024
1061	L E.; Wilfred N.; S K.; Halder G.; Haldar D.; Patel A.K.; Singhania R.R.; Pandey A.	Biodegradation of microplastics: Advancement in the strategic approaches towards prevention of its accumulation and harmful effects	Chemosphere	2024
1062	Samuel Prabakaran M.; Sophia S.; Sophas Samuel S.	Optimizing Waste Management: Integrated Pollution Detection and Systematic Reporting for Sustainable Disposal	Proceedings of the 2nd IEEE International Conference on Networking and Communications 2024, ICNWC 2024	2024
1063	de Jesus M.A.; Laghari A.A.; Khan A.A.; Jumani A.K.; Shabaz M.; Deshpande A.; Aroma R.J.; Raimond K.; Khan A.	Security in Blockchain-Based Smart Cyber-Physical Applications Relying on Wireless Sensor and Actuators Networks	Applying Artificial Intelligence in Cybersecurity Analytics and Cyber Threat Detection	2024
1064	Paramasivam G.; Sanmugam A.; Palem V.V.; Sevanan M.; Sairam A.B.; Nachiappan N.; Youn B.; Lee J.S.; Nallal M.; Park K.H.	Nanomaterials for detection of biomolecules and delivering therapeutic agents in theragnosis: A review	International Journal of Biological Macromolecules	2024
1065	Manimekalai M.A.P.; Daniel E.; Mary Neebha T.; Muthulakshmi K.; Ryan Paul Jess C.; Raguram S.	Face Recognition Smart Attendance System using Convolutional Neural Networks	Przeglad Elektrotechniczny	2024
1066	Jesli Sharon A.R.; Malin Bruntha P.; Deenu S.; Reethu G.; Karunya A.;	Mental Fitness Tracker Using Regression Models	2024 3rd International Conference for Innovation in	2024

	Bill Christ Mary M.		Technology, INOCON 2024	
1067	Varalakshmi G.S.; Pawar C.S.; Manikantan V.; Pillai A.S.; Alexander A.; Akash B.A.; Prasad N.R.; Enoch I.V.M.V.	Dysprosium-containing Cobalt Sulfide Nanoparticles as Anticancer Drug Carriers	Current Drug Delivery	2024
1068	Prajitha M.V.; Naveen Sundar G.; Narmadha D.	Detection of Sleep Apnea: A Comparative Analysis of Advanced Machine Learning and Deep Learning Approaches	ICACC - International Conference on Advances in Computing and Communications	2024
1069	Reethika A.; Rajeshwari R.; Vijayalakshmi S.; Malathy S.; Gnanasaravanan S.; Suresh Kumar M.	Enhancing Image Segmentation in the Marine Atmosphere for Time-Sensitive Contextualisation using Convolutional Long Short-Term Memory	2024 2nd International Conference on Advances in Computation, Communication and Information Technology, ICAICCIT 2024	2024
1070	Rajendran S.; Loganathan R.; Yaylacı M.; Yaylacı E.U.; Özdemir M.E.	Vibration of piezo-magneto-thermoelastic FG nanobeam submerged in fluid with variable nonlocal parameter	Advances in Nano Research	2024
1071	Sherin K.; Mithun Kumar N.; Rohith K.; Darshika Kelin A.R.	Integrated Drone Solutions for Landmine Detection	International Conference on Computing and Intelligent Reality Technologies, Proceedings of ICCIRT 2024	2024
1072	Jagan T.; Stephen S.E.A.	Design optimization of turning machine process	Coupled Systems Mechanics	2024
1073	Joshua L.C.; Juliet S.; Anitha J.; Kurian S.M.	Intelligent Location-Based Recommendation System for Enhancing Shopping Experience	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1074	Ramasamy S.; Pillai A.S.; Alexander A.; Varalakshmi G.S.; Akash B.A.; Enoch I.V.M.V.	Cytotoxicity of Folate–β-Cyclodextrin–Dextran-Grafted Calcium–Nickel Ferrite Nanoparticles	Nano	2024

1075	Dhanapal R.; Naveenkumar R.; Vasanthi E.A.P.; Parveen S.S.; Sangeetha B.; Ramkumar G.	Exploration of Entomopathogenic Fungi for Insect Pest Management	Entomopathogenic Fungi: Prospects and Challenges	2024
1076	Nancya M.; Stephen S.E.A.	Weight optimization of coupling with bolted rim using metaheuristics algorithms	Coupled Systems Mechanics	2024
1077	Praveenchandar J.; JaganRaja V.; Prabhu V.; Kumaran G.	A Novel Approach to Minimize the Energy Consumption Using Task Scheduling in Cloud Data Centers	Lecture Notes in Electrical Engineering	2024
1078	Naveen Sundar G.; Subramanian S.; Narmadha D.; Malin Bruntha P.; Iwin Thanakumar Joseph S.; Saravanan S.	Improved Heart Sound Classification Using LSTM Based Deep Learning Technique	Proceedings - 2024 5th International Conference on Intelligent Communication Technologies and Virtual Mobile Networks, ICICV 2024	2024
1079	Kuriakose L.K.; Dhas J.P.	An Extensive Investigation of Deep Learning Techniques for Audio-Visual Speech Recognition	2nd International Conference on Emerging Trends in Information Technology and Engineering, ic-ETITE 2024	2024
1080	Paul P.M.; Shekhar R.; Jingle I.D.J.; Jingle I.B.J.	Prevention and Mitigation of Intrusion Using an Efficient Ensemble Classification in Fog Computing	Lecture Notes in Networks and Systems	2024
1081	Vignesh R.; Balaraju J.; Poongothai P.; Rajput V.; Rajkumar N.; Pratheep V.G.	Retraction Notice: Real-time Human Action Recognition using Deep Convolutional Neural Networks (2024 15th International Conference on Computing Communication and Networking Technologies (ICCCNT) DOI: 10.1109/ICCCNT61001.2024.10725445)	2024 15th International Conference on Computing Communication and Networking Technologies, ICCCNT 2024	2024
1082	Kannan K.N.; Pakki S.P.; Vijayshankar G.R.; Srija J.; Kumar T.R.; Saravana Gokul G.	Machine Learning-Based Caloric Expenditure Prediction for Personalized Fitness Assessment during Physical Activity	3rd International Conference on Advances in Computing, Communication and Materials, ICACCM 2024	2024
1083	Magrin Fenisha B.; Brindha D.; Jerusha S.; Aishwarya B.; Mathumithaa V.	Harnessing Deep Learning for Precise Diagnosis of 6 types of Cancers	2nd International Conference on Artificial Intelligence and Machine Learning Applications:	2024

			Healthcare and Internet of Things, AIMLA 2024	
1084	Vendoti S.; Kiran T.A.; Thomas Thangam T.J.; Nagini R.S.; Kavin K.S.; Rahiman B.A.	A PV Fed Grid Connected SEPIC-ZETA Converter Along with High Frequency Isolation Fly Back Converter for Multiport EV Applications	2024 2nd International Conference on Computer, Communication and Control, IC4 2024	2024
1085	Rahul R.; Venkatesan R.; Jebaseeli T.J.	Smart Farming with Improved Security using Ascon Encryption and Authentication	2nd International Conference on Intelligent Data Communication Technologies and Internet of Things, IDCIoT 2024	2024
1086	Jebasingh B.; Ponraj M.R.; Thushara K.M.; Benedict B.A.; Anthony S.P.	Synthesis, Characterization, and Applications of Graphene-Based Nanomaterials From a Nanobiotechnological Perspective	Graphene-Based Nanomaterials: Applications in Food, Agriculture and Healthcare	2024
1087	Sharma S.; Karthikeyan M.; Manoj G.; Das R.M.; Shanmugam C.; Kumar U.A.	Peak-to-Average Power Ratio Reduction of OFDM Systems Towards 6G Communications Using Osprey Optimization Algorithm	Wireless Personal Communications	2024
1088	Attuluri S.; Ramesh M.	Discrete Particle Swarm Optimization based Data Encryption and Distribution to Mass Cloud Storage system	International Journal of Intelligent Systems and Applications in Engineering	2024
1089	Abraham S.S.; Dinesh Peter J.	Retrospective Analysis of an Interpretable Skin Cancer Classification using Deep Learning Models	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1090	Jebasingh B.; Muralkar P.; Nadiger S.; Balakrishnan M.E.N.; Thushara K.M.	Role of Nanocomposites Based on the Graphene/ Biopolymer Interface in Health Care Applications	Graphene-Based Nanomaterials: Applications in Food, Agriculture and Healthcare	2024
1091	Skaria T.; Bamini A.M.A.; Chitra R.	Secure Data Transmission in IIoT Using Blockchain Based BI-LSTM	Proceedings of the 2024 International Conference on Advancement in Renewable	2024

			Energy and Intelligent Systems, AREIS 2024	
1092	PS B.; R C.; VS B.R.	Deep learning based MA detection with modified ResNet-50	Computer Methods in Biomechanics and Biomedical Engineering: Imaging and Visualization	2024
1093	Mano Paul P.; Berin Jeba Jingle I.; Diana Jeba Jingle I.	Enhancing Visual Passwords Using a Grid-Based Graphical Password Authentication to Mitigate Shoulder Surfing	Lecture Notes in Networks and Systems	2024
1094	Shekhar B.; Pokhariyal P.	Forensic Justice: A Global Perspective	Forensic Justice: A Global Perspective	2024
1095	Boopathi M.; Khanna D.; Mohandass P.; Venkatraman P.; Priean V.G.	Assessment of ion recombination and polarization correction factors for small and large field size of photon beams	Onkologia i Radioterapia	2024
1096	Mathew J.; Chitra R.; Stephen C.; Koshy R.S.	Integration of Explainable Artificial Intelligence (XAI) in the Development of Disease Prediction and Medicine Recommendation System	2024 IEEE International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation, IATMSI 2024	2024
1097	Swetha S.J.; Kavitha V.; Sivasundaram S.; Deepa R.; Arjunan M.M.	Caputo-Fabrizio fractional neutral pantograph integro-differential system analysis with impulses	Mathematics in Engineering, Science and Aerospace	2024
1098	Merlin C.; Paulraj G.J.L.; Jebadurai I.J.; Sharon E.	Hyper Parameter Optimization for Ensemble Techniques in Classifying QUIC Traffic	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1099	Vijay J.A.; Gomathi B.; Mythily M.; David B.	Deep Learning-Based Smart Healthcare System for Patient’s Discomfort Detection	Deep Learning for Smart Healthcare: Trends, Challenges and Applications	2024
1100	Neethu M.; Midhunraj P.K.; Roopa Jayasingh J.; Thivya K.S.	Advancing Alzheimer's Detection: Leveraging Convolutional Neural Networks for Enhanced MRI Scan Analysis	Proceedings of the 2024 International Conference on Advancement in	2024

			Renewable Energy and Intelligent Systems, AREIS 2024	
1101	Anto C.A.; Verghese V.; Kurian P.K.; Cyriac M.G.; Archana S.	A study on the assessment of pollution and strategies for rejuvenation of Bharathapuzha river in Kerala, India	International Journal of Water	2024
1102	Nixon I.; Isravel D.P.; Punitha Malar Dhas J.	Prediction of Cyberbullying Attacks on Twitter Data using ANN and NLP	2024 3rd International Conference for Innovation in Technology, INOCON 2024	2024
1103	Nithyasri P.; Thanka M.R.; Bijolin Edwin E.; Ebenezer V.; Kirubakaran S.; Mathu T.	Enhancing Stress Detection Accuracy through Multimodal Fusion by Exploiting Biological Sensors and Audio Signals	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1104	Premkumar S.; Anitha J.; Danciulescu D.; Hemanth D.J.	Transformative Approach for Heart Rate Prediction from Face Videos Using Local and Global Multi-Head Self-Attention	Technologies	2024
1105	Sasikala K.; Rajan V.R.; Ramesh M.V.; Jeyakumar J.; Muthukumar P.	Fuzzy Logic Controlled Current-Mode Switch Mode Power Supply with Enhanced Steady State Response	International Journal of Intelligent Systems and Applications in Engineering	2024
1106	Nithish M.; Denisha M.	Green Vision: Plant Care Monitoring System	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1107	John Kingsly N.B.; Aravinth R.	Studies on genetic diversity in green gram (Vigna radiata L. Wilczek) for yield and its attributing traits	Euphytica	2024
1108	Gowthami D.; Jangam E.; Suman P.P.; Joshi P.	Intelligent Trajectory for Mobile Element in WSNs with Obstacle Avoidance	Contemporary Mathematics (Singapore)	2024
1109	Ancy Jenifer J.; Leelipushpam Paulraj G.J.; Gladston Rosario M.; Jebadurai I.J.; Janani S.P.; Aarthi M.S.	Edge-based Heart Disease Prediction using Federated Learning	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024

1110	John R.R.; Kanaga E.G.M.; Lovesum J.; Sandeep S.G.	An Enhanced Approximation Algorithm Using Red Black Tree and HashMap for Virtual Machine Placement Problem	SN Computer Science	2024
1111	Shirley C.P.; Pattar J.; Kavitha Rani P.; Saini S.; Ranga J.; Elangovan D.; Venkatakrishna Reddy C.	Microgrids with day-ahead energy forecasting for efficient energy management in smart grids: hybrid CS-RERNN	Australian Journal of Electrical and Electronics Engineering	2024
1112	Boopalan S.; Antony A.; Loyid N.S.; Vijaikanth V.; Murugan S.	Synthesis, characterization, X-ray crystal structures and antibacterial properties of cobaloximes with aniline based ligands containing acid functionality	Inorganic and Nano-Metal Chemistry	2024
1113	Kumar T.S.; Rajendran P.; Santhiyakumari N.; Kumarganesh S.; Sundari L.M.; Elango S.; Shaik M.B.; Sagayam K.M.; Güunerhan H.; Emadifar H.	Analysis of Computational Methods for Diagnosis of Cervical Cancer – A Review	Applied Mathematics and Information Sciences	2024
1114	Angen Franklin S.; Chander S.; Nirmal D.	Enhanced RF performance on Graded-channel AlGaN/GaN HEMTs with Aerogel-Cavity for 6G Applications	2024 IEEE Microwaves, Antennas, and Propagation Conference, MAPCON 2024	2024
1115	Benny R.V.; Santhiya P.; Stewart Kirubakaran S.; Leelipushpam Paulraj G.J.; Jebadurai I.J.	Lane Detection on Structured Roads using Ternaus-Net Architecture	2024 IEEE Flagship International BIT Conference: Next Generation Applications in Green Energy Technology, BITCON 2024	2024
1116	Mukesh R.; Dass S.C.; Vijay M.; Ramanan G.; Lewise K.A.S.; Anand A.V.	Performance analysis of FFNN and Kriging model on prediction of ionospheric TEC during April 2022–X 1.1 solar flare	International Journal of Ambient Energy	2024
1117	Niranjana J.; Daniel E.; Durga S.; Kathiresan V.	Enhancing Storage Efficiency for Health Data Records through Block chain-Based Storj Mechanism	2024 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing, INCOS 2024 - Proceedings	2024
1118	Ramesh J.V.N.; Singh S.S.; Vora	Harnessing Generative AI for Business Growth and Opportunities	2024 International Conference on	2024

	A.; Vikram G.; Gorkhe M.; Raj I.I.		Artificial Intelligence and Quantum Computation-Based Sensor Applications, ICAIQSA 2024 - Proceedings	
1119	Jothimalar T.; Daniel Madan Raja S.; Thangammal C.B.	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable CNNs for Cassava Leaf Disease Detection	Journal of Environmental Protection and Ecology	2024
1120	Jasmin A.S.; Nilavu E.D.; Jayakumar A.; Petchiammal I.K.; Pramitha L.J.; Devasena N.; Francis N.; Madhavan A.P.; Selvaraj R.	A comprehensive review on mutation breeding milestones in cereals: Conventional to advanced molecular approaches to achieve sustainable goals in trait improvement	Plant Science Today	2024
1121	Pradeep Kumar J.; Robinson Smart D.S.; Manova S.; A. Akinwande A.; Saravana Kumar M.	Mechanical and tribological assessment of AA7075 reinforced Si3N4/TaC/Ti hybrid metal matrix composites processed through stir casting process	Advances in Materials and Processing Technologies	2024
1122	Daniels D.A.; Binodh A.K.; Raimond K.; Thankappan S.	Identifying Drought-Tolerant Rice Genotypes using Drought Response Indices and Machine Learning	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1123	Joseph J.; Senith S.; Alfred Kirubaraj A.; Ramson S.R.J.	Feature Selection Techniques to Enhance Prediction of Clinical Appointment No-Shows Using Neural Network	Lecture Notes in Networks and Systems	2024
1124	Manohar R.; Aarthi M.S.; Ancy Jenifer J.	Leveraging Deep Learning for Early Stage Diabetic Retinopathy Detection: A Novel CNN and Transfer Learning Comparision	2nd International Conference on Artificial Intelligence and Machine Learning Applications: Healthcare and Internet of Things, AIMLA 2024	2024
1125	Krishnamoorthy A.; Upadhyay R.; Sevanan M.	Chrysin for Neurotrophic and Neurotransmitter Balance in Parkinson's Disease	Methods in Molecular Biology	2024
1126	Nair S.S.; Ranjit Jeba Thangaiah P.	A Novel Approach: CNN-RNN and Bi-GRU for Handwritten Character Recognition	SSRG International Journal of	2024

			Electronics and Communication Engineering	
1127	George C.; James E.J.	Estimation of streamflow of the ungauged mountainous watersheds of the Western Ghats in India using the SWAT model	River Research and Applications	2024
1128	Johnpaul J.B.; Thusnavis Bella Marry I.; Thomas P.; Rithika S.; Vishalakshi; Mercy M.	Microplastics Detection in Soil and Water: Leveraging IoT Technologies for Environmental Sustainability	International Conference on Computing and Intelligent Reality Technologies, Proceedings of ICCIRT 2024	2024
1129	Mathew J.; George N.M.; Abraham N.E.; Ancy Michel M.; Merlin Gilbert Raj S.; Kirubaraj A.A.	Comparative Study of Various Antenna Substrates for Brain Tumor Detection	2024 3rd International Conference on Artificial Intelligence, Computational Electronics and Communication System, AICECS 2024	2024
1130	Mary Havilah Haque B.; Martin Sagayam K.	IoT-Based Health Monitoring System for Heartbeat—Analysis	Lecture Notes in Networks and Systems	2024
1131	Sankar J.S.; Dhatchnamurthy S.; X A.M.; Gupta K.K.	Bolstering IoT security with IoT device type Identification using optimized Variational Autoencoder Wasserstein Generative Adversarial Network	Network: Computation in Neural Systems	2024
1132	Shekhar B.; Sahani V.	Frames of Extremism: Indian Films, Human Rights Discourse, and Media Literacy	Indian Cinema and Human Rights: An Intersectional Tale	2024
1133	George T.; Selvakumar A.I.	A Low-Cost Home Energy Management Model with Web-Based Emergency Toggling Switch	Proceedings of the 2024 International Conference on Advancement in Renewable Energy and Intelligent Systems, AREIS 2024	2024
1134	Keerthika C.; Jenitha Blesy A.; Grace Gnanam J.; Narmadha D.; Sundar G.N.	Solar-Powered Waterborne Debris Collector Equipped with Sprinkler System	2nd International Conference on Emerging Trends in Information Technology and Engineering, ic-ETITE 2024	2024

1135	Jayaseelan D.; Chellaiah G.; Neogi A.; Bockhoff N.; Sivan P.P.; Sunilkumar A.; Thankachan A.	Securing and Preserving the Support of the Community for the Implementation of the Continuous Water Supply System in India	Water Resources Development and Management	2024
1136	Shirley C.P.; Kumar J.; Pitambar Rane K.; Kumar N.; Radha Rani D.; Harshitha K.; Tiwari M.	IoT device type identification using training deep quantum neural networks optimized with a chimp optimization algorithm for enhancing IoT security	Journal of High Speed Networks	2024
1137	Mathew K.D.; Mary Pushpa T.A.J.	Novel Radio Scheduling Framework for Optimal Energy Efficiency in Wireless Sensor Network	Lecture Notes in Networks and Systems	2024
1138	Dhanya V.; Selvarathi M.; Ambika M.	Jρ Neutrosophic F Subgroup Over a Finite Group	International Journal of Neutrosophic Science	2024
1139	Nadiger S.; Jebasingh B.; Muralakar P.; Kumar B.N.A.; Balakrishnan M.E.N.; Tayade A.	Nanoencapsulation, Nano-Based Formulations of Graphene-Based Materials for Plant Growth Fertilizers and Nutrient Enhancers	Graphene-Based Nanomaterials: Applications in Food, Agriculture and Healthcare	2024
1140	Swetha S.J.; Kavitha V.; Arjunan M.M.; Baleanu D.	On the Initial Value Problems for Neutral Integro-Differential System Within Exponential Kernel	Annals of the Academy of Romanian Scientists: Series on Mathematics and its Applications	2024
1141	Jose A.; Grace V.M.B.; Wilson D.D.	Contemporaneity of Modernism as an Aesthetic Innovation	International Research Journal of Multidisciplinary Scope	2024
1142	Arumugam N.; Ibrahim Al-Shemaimari K.; Altaf M.; Ponmurugan K.; Premnath D.; Djearamane S.; Shing Wong L.; Kayarohanam S.	Antimicrobial evaluation of spirooxindolopyrrolidine engrafted indoles against multidrug resistant ESKAPE clinical pathogens	Journal of King Saud University - Science	2024
1143	George J.; Chitra R.	Securing Health Monitoring in IOT with Blockchain-Based Proxy Re-Encryption	2024 International Conference on Artificial Intelligence and Quantum Computation-Based Sensor	2024

			Applications, ICAIQSA 2024 - Proceedings	
1144	Jayalakshmi P.K.; Manimegalai P.; Sankar J.S.	An Ample Review of Various Deep Learning Skills for Identifying the Stages of Sleep	Communications in Computer and Information Science	2024
1145	Selvadass S.; Bruntha P.M.; Sagayam K.M.; Günerhan H.	SAtUNet: Series atrous convolution enhanced U-Net for lung nodule segmentation	International Journal of Imaging Systems and Technology	2024
1146	Malin Bruntha P.; Iwin Thanakumar Joseph S.; Saravanan S.; Narmadha D.; Subramanian S.; Naveen Sundar G.	Glaucoma Prediction Using Deep Learning Techniques - A Comparative Study	2024 1st International Conference on Cognitive, Green and Ubiquitous Computing, IC-CGU 2024	2024
1147	Saravanan S.; Bruntha P.M.; Joseph S I.T.; Subramanian S.; Sundar G.N.; Narmadha D.	Reconstruction of Medical Images from Sparse Data: A Deep Learning Approach	Proceedings - 2024 5th International Conference on Mobile Computing and Sustainable Informatics, ICMCSI 2024	2024
1148	Sesha Talpa Sai P.H.V.; Anand N.; Viswajeeth A.; Nirmal Raj M.S.; Ajith Raj R.; Srikar P.	An Effective Traffic Guidance and Support for Emergency Vehicles Using RFID Technology	Smart Innovation, Systems and Technologies	2024
1149	Cherian T.V.; Paulraj G.J.L.; Princess J.B.; Jebadurai I.J.	A comparative analysis of machine learning and deep learning techniques for aspect-based sentiment analysis	Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications	2024
1150	Joseph J.; Senith S.; Alfred Kirubaraj A.; Jino Ramson S.R.	Prediction of Consultation Wait Time in Outpatient Clinic: An Approach using Neural Network with Optimized Feature Selection	Procedia Computer Science	2024
1151	Kongassery A.; Pillai A.S.; Enoch M.V.; Zhang L.-Z.; Solomon A.B.; Sharifpur M.; Meyer J.; Tudu D.	Morphological Effects on Natural Convection Heat Transfer of Magnesium Ferrite Ferrofluid	Heat Transfer Engineering	2024
1152	Raja R.; Jannet S.; Verghese J.;	Enhancing Mechanical Behavior of As-Built Polyamide 6+Glass Fiber Produced	SAE Technical Papers	2024

	Abhishek P.; John F.C.; Hyjan H.	with Fused Filament Fabrication via Varying Infill Pattern		
1153	Selvin Raj J.A.P.; Asirvatham L.G.; Angeline A.A.; Manova S.; Rakshith B.L.; Bose J.R.; Mahian O.; Wongwises S.	Thermal management strategies and power ratings of electric vehicle motors	Renewable and Sustainable Energy Reviews	2024
1154	Duarah P.; Haldar D.; Singhania R.R.; Dong C.-D.; Patel A.K.; Purkait M.K.	Sustainable management of tea wastes: resource recovery and conversion techniques	Critical Reviews in Biotechnology	2024
1155	Hemanth D.J.	Preface	Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications	2024
1156	Priya V.K.; Sugumar D.; Vijayalakshmi K.; Vanitha V.; Singh C.; Yasminebegum A.	Microstrip patch antenna with high gain and dual bands for secure 5G communication	Artificial Intelligence, Blockchain, Computing and Security - Proceedings of the International Conference on Artificial Intelligence, Blockchain, Computing and Security, ICABCS 2023	2024
1157	Mohanapriya B.; Shanmugam A.; Francis N.; Indhu S.M.; Ravikesavan R.	Breeding Barnyard Millet for Abiotic Stress Tolerance	Genetic Improvement of Small Millets	2024
1158	Debie Shajie A.; Juliet S.; Ezra K.; Shamila Ebenezer A.; Blessy Annie Flora J.	Listening to the Machine: A Novel Approach to Three-Phase Induction Motor Fault Diagnosis Using Audio Signal Analysis	Proceedings of the 2024 2nd International Conference on Cyber Physical Systems, Power Electronics and Electric Vehicles, ICPEEV 2024	2024
1159	Murugan M.A.; Mathu T.; Priya S.J.	Detecting Deepfake Videos using Face Recognition and Neural Networks	2024 International Conference on Cognitive Robotics and	2024

			Intelligent Systems, ICC - ROBINS 2024	
1160	Sharan D.; Leelipushpam Paulraj G.J.; Jebadurai I.J.; Sharon Jemimah Peace C.; Karan I.	Precision Farming with Versatile Robotic Systems	2nd International Conference on Artificial Intelligence and Machine Learning Applications: Healthcare and Internet of Things, AIMLA 2024	2024
1161	George G.; Juliet S.	A Comparative Study of Metric-based Meta-Learning Methods for Improving Few-Shot Learning in Drug Discovery with Limited Data	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1162	Nancy R.; Thomas George S.; Prasanna J.; Subathra M.S.P.	A Fast Walsh-Hadamard transform (FWHT) For Detection of Freezing of Gait in Parkinson's disease using Machine learning techniques.	ESIC 2024 - 4th International Conference on Emerging Systems and Intelligent Computing, Proceedings	2024
1163	Rekha S.; Shine Let G.; John Alex E.	Design of a Low-Profile Meander Antenna for Wireless and Wearable Applications	Lecture Notes in Networks and Systems	2024
1164	Asirvatham L.G.; Tharayil T.; Jefferson Raja Bose B.	Miniature loop heat pipe for electronics cooling applications	Thermal Management for Batteries: From Basic Design to Advanced Simulation and Management Methods	2024
1165	Vishwakarma S.; Shalini D.; Ganguly S.; Morapakula S.N.	A Universal Quantum Technology Education Program	Lecture Notes in Networks and Systems	2024
1166	Kavitha A.; Raja S.D.M.; Sampath P.	Fruit Disease Classification and Localization Using Region-Based Regression	Comptes Rendus de L'Academie Bulgare des Sciences	2024
1167	Jivin B.M.M.; Buddolla V.	Current fungal diagnostics and the development of novel biophysical technologies for selective new sensitive fungal biosensors to augment traditional diagnostic techniques	Recent Developments in Nanomaterial-based Sensing of Human Pathogens	2024
1168	Subramaniam S.; Govindaraj O.;	Lignin-Derived Aromatics in Sugarcane Biorefinery	Value Addition and Product	2024

	Arumugam D.P.; Thankappan S.; Uthandi S.		Diversification in Sugarcane	
1169	Ramchander S.; M. T A.-P.-L.; Khan Y.J.; Souframanien J.; Arumugam Pillai M.	Molecular and physiological characterization of early semi-dwarf mutants of rice and localization of SNP variants in Sd1 locus generated through gamma radiation	International Journal of Radiation Biology	2024
1170	Pravallika J.H.; Naveen N.; Sundar N.; Victoria K.L.	Gene Expression analysis for the diagnosis of Alzhemiers disease using Machine Learning	2nd International Conference on Artificial Intelligence and Machine Learning Applications: Healthcare and Internet of Things, AIMLA 2024	2024
1171	Mahalakshmi V.; Shenbagavalli P.; Raguvaran S.; Rajakumareswaran V.; Sivaraman E.	Twitter sentiment analysis using conditional generative adversarial network	International Journal of Cognitive Computing in Engineering	2024
1172	Remya R.; Raimond K.	A Comprehensive Analysis of AI Methods for Cervical Cancer Detection	Proceedings - 2024 4th International Conference on Soft Computing for Security Applications, ICSCSA 2024	2024
1173	Raj R.A.; Sesha Talpa Sai P.H.V.; Gurudutta A.; Prasad R.V.N.S.; Sharma A.P.; Srikar P.	Design and Numerical Analysis of Electromagnetic Rail Gun for Defense Applications	Smart Innovation, Systems and Technologies	2024
1174	Indhushree A.; Uma Gowri M.; Saravana Kumar M.; Jeyajothi R.; Ramadass S.; Rajesh Kumar A.	Spill-over effect of India cotton trade on labour and household income	Journal of Applied and Natural Science	2024
1175	Mona R.; Manoranjitham R.	Enhanced bee colony optimization algorithm based effective sinkhole detection in Internet of Things	2024 International Conference on Augmented Reality, Intelligent Systems, and Industrial Automation, ARIIA 2024	2024

1176	Sathya Priya K.; Ancy Jenifer J.; Janani S.P.; Shilpa Aarthi M.; Kavitha T.	Crop Recommendation and Disease Prediction Using IOT and AI	Proceedings of the 2024 10th International Conference on Communication and Signal Processing, ICCSP 2024	2024
1177	Krishnapriya K.S.; Rajeswari M.; Brindha D.; Sivamani C.; Sowmiya M.; Thilagavathi C.	Comparable Works in Blockchain Technology	Blockchain Intelligent Systems: Protocols, Application and Approaches for Future Generation Computing	2024
1178	Sherin K.; Kelin A.R.D.; Sanjai P.; Senthilvelan S.	Birds Species Identification Using Deep Learning Model	2024 International Conference on Advances in Data Engineering and Intelligent Computing Systems, ADICS 2024	2024
1179	Shabbirahmed A.M.; Somu P.; Kendrekar P.; Mishra A.K.; Mahanta S.K.	Recent Nanotechnological Advancement of Graphene- Based Nanomaterials in Gene Delivery and Protein Delivery	Graphene-Based Nanomaterials: Applications in Food, Agriculture and Healthcare	2024
1180	Perumpully S.J.; Gautam S.; John Paul J.; Sreenath M.	Evaluating the Impact of Personal Exposure to Emissions from Sustainable Commercial Heating and Cooking Fuels on Women in Rural Southern India and Their Alignment with Sustainable Development Goals	Water, Air, and Soil Pollution	2024
1181	Reema R.S.; Anantha Christu Raj P.; Rajalakshmy P.; Sweety Jose; Subha Hency Jose P.	Design of Quadruped Walking Robot with High Payload Capability	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1182	Zekrifa D.M.S.; prakash R.D.; Dhanalakshmi M.; Puviarasi R.; Ganesh C.S.S.; lsaac J.S.; Duraipandy P.; Rajaram A.	Optimized Controller Design for Renewable Energy Systems by Using Deep Reinforcement Learning Technique	International Journal of Renewable Energy Research	2024
1183	Iyer A.; Nambiar K.S.; Murugan S.	Sustainable Management and Advanced Techniques of Synthetic Microfiber Waste Through Circular Economy	Environmental Science and Engineering	2024

1184	Pagire V.; Phadke A.C.; Hemant J.	A deep learning approach for underwater fish detection	Journal of Integrated Science and Technology	2024
1185	Anitha Mary A.; Peniel Winifred Raj A.; Karthik C.; Karunaharan A.	GastroNet: A Custom Deep Learning Approach for Classification of Anomalies in Gastrointestinal Endoscopy Images	Current Medical Imaging	2024
1186	Kavitha Kumari K.S.; Samson Isaac J.; Pratheep V.G.; Jasmin M.; Kistan A.; Boopathi S.	Smart Food Quality Monitoring by Integrating IoT and Deep Learning for Enhanced Safety and Freshness	Edible Electronics for Smart Technology Solutions	2024
1187	Raghul P.; Kavitha A.; Daniel Madan Raja S.; Rathiya R.; Krithik C.S.; Pranesh K.R.	Multi-Task Learning for Tomato Crop Disease Detection and Severity Estimation using CNN Framework	2024 International Conference on Advances in Data Engineering and Intelligent Computing Systems, ADICS 2024	2024
1188	Praveenchandar J.; Venkatesh K.; Mohanraj B.; Prasad M.; Udayakumar R.	Prediction of Air Pollution Utilizing an Adaptive Network Fuzzy Inference System with the Aid of Genetic Algorithm	Natural and Engineering Sciences	2024
1189	Joy Winnie Wise D.C.; Ambareesh S.; Ramesh B.P.; Sugumar D.; Bhimavarapu J.P.; Senthil Kumar A.	Latent Semantic Analysis Based Sentimental Analysis of Tweets in Social Media for the Classification of Cyberbullying Text	International Journal of Intelligent Systems and Applications in Engineering	2024
1190	Sugumar D.; Siddharth S.; Staines R.G.K.; Anoj Antony P.J.	Design and Implementation of UNet for Offroad Rover Navigation	Proceedings of 2024 2nd International Conference on Recent Trends in Microelectronics, Automation, Computing, and Communications Systems: Exploration and Blend of Emerging Technologies for Future Innovation, ICMACC 2024	2024
1191	Subramanian S.; Narmadha D.; Sundar G.N.; Iwin Thanakumar Joseph S.;	High-Performance Ka-Band Microstrip Patch Antenna for Next-Generation Networks at 33 GHz	Proceedings of the 2nd IEEE International Conference on Networking and	2024

	Saravanan S.; Bruntha P.M.		Communications 2024, ICNWC 2024	
1192	Johnson N.; Ewards S.E.V.; Silas S.; Kathrine G.J.W.	Predictive Vehicle Maintenance using Deep Neural Networks	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1193	Karthik R.; Marshal S.; Asmitha Shree R.; Vidhya R.; Saranya N.; Gomathy A.	Mitigating Light Detection and Ranging Spoofing Attacks in Connected Vehicle Systems Using Machine Learning-Based Anomaly Detection	2nd International Conference on Emerging Research in Computational Science, ICERCS 2024	2024
1194	Tudesco D.M.R.; Deshpande A.; Laghari A.A.; Khan A.A.; Lopes R.T.; Aroma R.J.; Raimond K.; Teng L.; Khan A.	Utilization of Deep Learning Models for Safe Human-Friendly Computing in Cloud, Fog, and Mobile Edge Networks	Applying Artificial Intelligence in Cybersecurity Analytics and Cyber Threat Detection	2024
1195	Nair S.S.; Ranjit Jeba Thangaiah P.	Deciphering Excellence: Comparative Study of Deep Learning Models in Handwriting Recognition	International Journal of Intelligent Systems and Applications in Engineering	2024
1196	Sinharoy A.; Mahanty B.; Behera S.K.; Mehta M.; Mantri S.; Das R.; Saikia S.; Rene E.R.; Pakshirajan K.	Modelling selenite and chemical oxygen demand removal in an inverse fluidized bed bioreactor using genetic algorithm optimized artificial neural network	Journal of Chemical Technology and Biotechnology	2024
1197	Gobinath T.; Anitha Mary X.; Maheshwari S.; Madhavi N.B.; Rafeeq M.; Kannan G.	Improved Supply Chain Management in E-Pharmacy Supply Chain Using Machine Learning Intelligence	International Journal of Intelligent Systems and Applications in Engineering	2024
1198	Vijetha J.K.; Priya S.S.S.	Automatic Mass Detection and Localization in Mammogram using advanced Deep CV Models	Proceedings of the 18th INDIAcom; 2024 11th International Conference on Computing for Sustainable Global Development, INDIACom 2024	2024

1199	Kuruvilla V.; Venkatesh Kumar P.	Electric Vehicle Integrated Smart Grid-Technologies, Impacts, and Control Strategies	Lecture Notes in Electrical Engineering	2024
1200	Poria V.; Jhilta P.; Kumar S.; Kumar P.; Singh S.; Rana A.; Thankappan S.; Goswami A.K.	Abiotic stress tolerance and antifungal activities of rhizobacteria for the management of soil-borne pathogens	Journal of the Saudi Society of Agricultural Sciences	2024
1201	Ashisha G.R.; Mary X.A.; Chowdhury S.; Karthik C.; Choudhury T.; Kotecha K.	Early Detection of Diabetes Using ML Based Classification Algorithms	Communications in Computer and Information Science	2024
1202	Karan I.; Leelipushpam Paulraj G.J.; Johnraja Jebadurai I.; Jerry Allwin J.; Sharan D.; Sharon Jemimah Peace C.	BeeSense-A Smart Beehive Monitoring System for Sustainable Apiculture	2nd International Conference on Artificial Intelligence and Machine Learning Applications: Healthcare and Internet of Things, AIMLA 2024	2024
1203	Catherine Grace John J.; Veninstine Vivik J.; Divya P.S.	Characterizations of F-Prime Ideals in Posets	Discussiones Mathematicae - General Algebra and Applications	2024
1204	Thathapudi J.J.; Gomez L.A.; Vijay V.; Chandrapragasam V.; Shepherd R.; Paul S.; Lee M.-J.; Somu P.	Fate of Micro/Nano Plastic Pollutants in the Marine Ecosystem	Remediation of Plastic and Microplastic Waste	2024
1205	Pagadala A.A.; Silas S.; Joy E.	Ensemble of Vision Transformers and CNNs for Accurate Diabetic Foot Ulcer Classification	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1206	Chenchireddy K.; Jegathesan V.	Improved Voltage Balancing Scheme For The MLI Based DSTATCOM With Sliding Mode Controller	Journal of Applied Science and Engineering	2024
1207	Evangelin Sonia S.V.; Beulah Christalin Latha C.; Venkatesan R.; Naveen Sundar G.; Shirley C.P.; Harris Stuart E.	FocusRec RNN: Enhancing 3D Human Pose Reconstruction and Prediction with Wearable Motion Capture Technology	2024 Asian Conference on Intelligent Technologies, ACOIT 2024	2024

1208	Uma Maheswari S.; Adnan M.M.; Lathakumari K.R.; Pradeep V.; Praveena H.D.	Monarch Butterfly Optimization based Multi-Convolution Neural Network for Lung Cancer Classification	International Conference on Distributed Computing and Optimization Techniques, ICDCOT 2024	2024
1209	Vidhya K.; Vamsi Krishna B.; Haritha M.; Rajasekaran A.S.; Roopa Chandrika R.; Velusamy J.	Multiclass Brain Tumor Detection using Convolutional Neural Network and Conventional Machine Learning	2nd International Conference on Emerging Research in Computational Science, ICERCS 2024	2024
1210	Sophia D.L.; Praveenchandar J.; Pavunkumar D.; Gomathi N.; Suriya A.; Pavish S.	An Effective Machine Learning Model to Detect and Analyze the Autism Spectrum Disorder	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1211	John R.R.; Kanaga E.G.M.; Sandeep S.G.	An AVL Tree Based Algorithm for Virtual Machine Placement Problem	International Journal of Intelligent Systems and Applications in Engineering	2024
1212	Johnraja J.I.; Leelipushpam P.G.J.; Shirley C.P.; Princess P.J.B.	Impact of Cloud Computing on the Future of Smart Farming	Signals and Communication Technology	2024
1213	Bharadwaja D.; Gayathri R.; Sugumar D.; Denslin Brabin D.R.; Akram F.; Mehdi M.J.	Deep Learning Algorithm Using Densenet to Enable Big Data Analytics in Large WiFi Systems	International Journal of Intelligent Systems and Applications in Engineering	2024
1214	Yuvaraajan E.; Shiphrah Sharone M.	Integrating IoT for Smart Bus Tracking and Capacity Monitoring: Enhancing the Efficiency of Public Transportation	International Conference on Intelligent and Innovative Practices in Engineering and Management 2024, IIPEM 2024	2024
1215	Hemanth D.J.	Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications	Computational Intelligence Methods for Sentiment Analysis in Natural Language	2024

			Processing Applications	
1216	Patekar A.S.; Daniel E.; Seetha S.; Manimekalai M.A.P.	Applying U-Net CNN Approach for Landslide Susceptibility Mapping	2024 IEEE International Conference on Intelligent Techniques in Control, Optimization and Signal Processing, INCOS 2024 - Proceedings	2024
1217	Sindhu M.P.; Ebenezer V.	Fortifying Blockchain: Streamlined Lattice Signatures Amid Quantum Threats to Blockchain	Proceedings - 2024 5th International Conference on Mobile Computing and Sustainable Informatics, ICMCSI 2024	2024
1218	Sharon E.; Leelipushpam Paulraj G.J.; Johnraja Jebadurai I.; Merlin C.	Sign Language Translation to Natural Voice Output: A Machine Learning Perspective	2024 International Conference on Cognitive Robotics and Intelligent Systems, ICC - ROBINS 2024	2024
1219	Chenchireddy K.; Jegathesan V.	Power Quality Improvement in Distribution System Using IRP Theory with SMC	International Journal of Integrated Engineering	2024
1220	Philip S.M.	Pinkwashing and Capitalism Among Youth Culture	Forensic Justice: A Global Perspective	2024
1221	Manudhas S.M.; Manoranjitham R.	Automatic Kidney Stone Detection using XResNet 152 Model for CT Images	2nd International Conference on Emerging Trends in Information Technology and Engineering, ic-ETITE 2024	2024
1222	Pulisheru K.S.; Birru A.K.; Bannaravuri P.K.; Golla B.R.	Wear and Corrosion Behavior of Electromagnetic Stir Casted Al-5Cu-2Ni/(0–5 wt%) FeNb Alloy Composites	Transactions of the Indian Institute of Metals	2024
1223	Kumar S.; Rahman M.; Gayithri M.; Anjali; Bouket A.C.; Naveenkumar R.; Ranjan A.; Rajput V.D.; Minkina T.; Singh R.K.	Thermophilic Microbes: Their Role in Plant Growth Promotion and Mitigation of Biotic Stress	Extremophiles for Sustainable Agriculture and Soil Health Improvement	2024

1224	S P.; C P.	Deep Learning with Blockchain Technology for Secure Data Management in Healthcare Sector using Hybrid Elliptic Curve-Rivest–Shamir–Adleman Cryptography	Cybernetics and Systems	2024
1225	Sahu S.K.; Bansod P.J.; Mohanasundaram S.; Vetrivel K.P.; Pandian P.P.; Rajendiran M.	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with TiO2 Nanoparticles	Journal of the Balkan Tribological Association	2024
1226	Puranik V.G.; Edwin Raja S.; Naveen Kumar G.N.; Sugumar D.; Sekhar S.C.; Ramasamy J.	Advanced CNN Detection Method for Brain Tumor Analysis	International Journal of Intelligent Systems and Applications in Engineering	2024
1227	Carvalho A.A.; Karthikeyan K.; Sudhahar J.C.; Jesiah S.	Risk Assessment and Decision-Making in Geology-Driven Projects: A Management Perspective	Archives for Technical Sciences	2024
1228	Vijaya K.S.; Chandana B.H.; Sugumar D.; Muralidharan J.; Krishna I.M.; Ramesh Babu P.	Automated Seizure Detection Using Machine Learning Algorithm in Very Large Scale Integration	International Journal of Intelligent Systems and Applications in Engineering	2024
1229	Gautam A.S.; Kumar S.; Gautam S.; Singh K.; Ram K.; Siingh D.; Ambade B.; Sharma M.	Regional air quality: biomass burning impacts of SO2 emissions on air quality in the Himalayan region of Uttarakhand, India	Air Quality, Atmosphere and Health	2024

Annexure: 9

Publication in Web of Science

S. No	Authors	Article Title	Source Title	Publication Year
1	Vijayaparkavan, P.; Lewise, K. Anton Savio; Raj, R. Ajith	A Review on 2-D Supersonic Aerofoil Shape Optimization	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
2	Abraham, Amish G.; Issac, Titus; Terrance, J. Sebastian	Investigation of Student Engagement Monitoring System using Machine Learning	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
3	Jayalakshmi, P. K.; Manimegalai, P.; Sankar, J. Sree	An Ample Review of Various Deep Learning Skills for Identifying the Stages of Sleep	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
4	Prakash, P.; Manoj, G.; Immanuel, J. Samson	A Comprehensive Review: Advances in MIMO Antenna for IOT Application	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
5	Vijay, Shobin; Varghese, Rojin; Ayyasamy, Sakunthala; Swaminathan, Rajesh	Fe-doped NaV3O8 thin films as an efficient electrode with enhanced performance for asymmetric supercapacitor device	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
6	Gautam, Sneha; Blessy, A.; Abhilash, Pullanikkat; Yadav, Annu; Justin, Aldin	Exploring radiative forcing sensitivity to aerosol optical properties across varied geographical regions in India	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
7	Chenchireddy, Kalagotla; Jegathesan, V	Improved Voltage Balancing Scheme For The MLI Based DSTATCOM With Sliding Mode Controller	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
8	Srikanth, Nagothu Bala; Priya, S. Jeba; Subathra, M. S. P.	Detection of Parkinson's Disease from EEG Signals with EEMD using Machine Learning and Deep Learning Techniques	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
9	George, Thomas; Selvakumar, A. Immanuel	Smart home energy management systems in India: a socio-economic commitment towards a green future	Integrated Drone Solutions for Landmine Detection	2024
10	Angelin, Delighta A.; Jebalin, Binola K.; Michel,	Investigations on novel Dual Metal Gate-Vertical C-channel Nanosheet FET with	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for	2024

	Ancy; Nirmal, D.	fT of 268 GHz for beyond 5G application	Cassava Leaf Disease Detection	
11	Manikantan, Varnitha; Varalakshmi, Govindaraj Sri; Tamboli, Ujma Ashapak; Pillai, Archana Sumohan; Alexander, Aleyamma; Lucas, Anushka; Akash, Bose Allben; Enoch, Israel V. M. V.	Praseodymium metal nanorods as a 5-fluorouracil carrier	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
12	Sheebha, I.; David, C. Immanuel; Vidhya, B.; Nandhakumar, R.	Earth-abundant quaternary chalcogenide copper zinc tin sulfide-based nanocomposites CZTS-gCN and CZTS-GO (graphene oxide) as photocatalysts for degradation of methylene blue	Fruit Disease Classification and Localization Using Region Based Regression	2024
13	George, Thomas; Selvakumar, A. Immanuel	A Low-Cost Home Energy Management Model with Web-Based Emergency Toggling Switch	Characterizations of F-prime Ideals in Posets	2024
14	Bhuvaneshwari, M.; Kanaga, E. Grace Mary; Raimond, Kumudha; George, S. Thomas	An automated ensemble approach using Harris Hawk optimization for visually evoked EEG signal classification	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
15	Hilarian, Agnel L.; Janani, Snowlin Preethi; Subathra, M. S. P.; Jenifer, Ancy J.; Kirubakaran, Stewart S.; Ebenezer, V	Emotion Classification using Artificial Neural Networks and Haar Cascade	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
16	Shirley, C. P.; Benny, Brijit; Vidhya, K.; Jingle, I. Berin Jeba	The Role of Digital Twins and Estimating their Impact on the Field of Agriculture in Promoting Sustainability	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
17	Skaria, Teena; Bamini, A. M. Anusha; Chitra, R.	Secure Data Transmission in IIoT Using Blockchain Based BI-LSTM	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024

18	Murphy, M. S. Asath; Jovitha, D. Jane; Robin, S. Riju; Sahaya, S. Leenus; Palanichamy, Jegathambal; Parameswari, Kalivel	An Investigation on the Treatment of Wastewater Disperse Dye by Electrocoagulation and Examine the Use of the Treated Dye for Flora and Fauna	Machine Learning Models for Early Prediction of Heart Disease	2024
19	Prabakaran, Jayaprakash; David, Arulkirubakaran; Russel, Malkiya Rasalin Prince; Immanuel, Darwin	Thermoelectric cooling for machining of In 825 superalloy-an experimental study	Experimental Analysis of Heat Transfer in Nanofluids	2024
20	Raj, P. L. Pratheesh; Santhiya, M.; Kirubakaran, S. Stewart; Leelipushpam, Getzi Jeba; Ebenezer, V; Edwin, E. Bijolin	Pothole Detection and Alert System sing YOLO Models: A Real-Time Driver Assistance Approach	Secure Data Transmission in Wireless Sensor Networks	2024
21	Varalakshmi, Govindaraj Sri; Mathew, Nikhil; Kennedy, Mano Magdalin Rubella; Manikantan, Varnitha; Pillai, Archana Sumohan; Alexander, Aleyamma; Akash, Bose Allben; Enoch, Israel V. M. V.	5-Fluorouracil-loaded designed manganese-dysprosium sulfide composite nanoparticles and their in vitro cancer cell inhibition	Image Segmentation Using Improved U-net Architecture	2024
22	Soundarya, V; Kirubaraj, A. Alfred; Senith, S.	Performance and Evaluation of CG-CS LNA over Gain and Noise Optimization	A Review on Fractional Calculus and Its Applications in Engineering	2024
23	Harini, S.; Praveenchandar, J.	An Effective Web Scripting Algorithm for Real Time Data Processing	Fault Detection in Power Systems Using Artificial Intelligence	2024
24	Kottila, Reshma; Hena, Johnson Vimalin	Phytochemical Properties and Therapeutic Applications of Annona muricata: A Comprehensive Review	Development of a Smart Irrigation System Using IOT	2024

25	Sharma, Shamurailatpam Vivekananda; Gladston, Hemalatha; Ebanesar, Arunraj	Effect of Piston Displacement on Performance of an MR Damper for Structural Application	Natural Language Processing for Sentiment Analysis in Social Media	2024
26	Peter, J. Dinesh; Dolly, D. Raveena Judie; Jagannath, D. J.; Livingston, S. Allen	Smart sanitization on a budget: revolutionizing public transport hygiene post-COVID	Optimization of Microgrid Operation Using Genetic Algorithms	2024
27	Sahu, Nageswar; Mahanty, Biswanath; Haldar, Dibyajyoti	Challenges and opportunities in bioprocessing of gellan gum: A review	Blockchain Technology for Secure Electronic Health Records	2024
28	Nissi, J. Rehaboth; Sheebha, I.; Vidhya, B.	Synthesis and characterization of BiVO4/g-C3N4/GO heterostructure for Photocatalytic application: a study on the effect of the ratio of g-C3N4/GO	Renewable Energy Sources and Their Impact on the Environment	2024
29	Monshy, Donareen; Jebalin, Binola K.	A Mini-Invasive Bladder Urine Pressure Measurement System using IoT	Hybrid Deep Learning Model for Plant Disease Detection	2024
30	Vinodhini, A.; Priya, S. Sridevi Sathya; Kumar, P. Karthigai; Mangai, N. M. Siva	Implementation of Efficient Security Algorithm	Stochastic Analysis of Delay Differential Equations	2024
31	Quraishi, Raushan; Shabbirahmed, Asma Musfira; Joel, Jesse; Gomez, Anbu; Haldar, Dibyajyoti	A review on the impact of choline chloride-based DES on sugarcane bagasse	Performance Evaluation of 5G Networks in Urban Areas	2024
32	Akkara, Stephy; Selvakumar, A. Immanuel	Energy Meter Data Analysis and Tariff Optimization for Consumption Management	Stability Analysis of Fractional Order Systems with Time Delay	2024
33	Paul, P. Nikkila; Jones, T. Anita	Design and Development of Advanced Microstrip Antenna for Green IoT Applications	Numerical Solutions of Fractional Integro-differential Equations	2024
34	Sundaresan, Sumi; Sowmya, Subramanian; Vijaikanth, Vijendran	Simple and Highly Sensitive Electrochemical Sensor for Sunset Yellow Detection Based on Co3O4/g-C3N4	A Novel Approach to Image Steganography Using Deep Learning	2024

		Nanocomposite Modified Gold Electrode		
35	Sahu, Nageswar; Katharin, Anna Rose; Mahanty, Biswanath	Partial least squares regression based rapid quantification of intracellular biopolymers from a Sudan black absorption assay	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
36	Sravya, Gownipalli Chinni; Gautam, Sneha; Kumar, K. Udhaya; Poonguzhali, R. Susan; Manuel, R. Isaac	Assessing LDPE microplastics' impact on green gram (Vigna radiata L. Wilczek) cultivation: A greenhouse pot experiment	Design of a Compact MIMO Antenna for 5G Applications	2024
37	Anand, A. Mahesh; Jegathambal, P.; Jannet, Sabitha; Mayilswami, C.	Treatment of acidic electroplating effluent from small scale industries using batch and continuous flow adsorption reactor	IOT Based Smart Home Automation System	2024
38	Udhayakumar, M.; Issac, Titus; Terance, J. Sebastian	Investigation of Hand Gesture Recognition and Script Generation Models	Sentiment Analysis of Movie Reviews Using LSTM	2024
39	Michel, Ancy; Jebalin, I. V. Binola K.; Franklin, S. Angen; Rani, Sylvia Juliet; Delighta, A. Angelin; Nirmal, D.	Influence of Doping Engineering in 1 μm Drift Layer Quasi-Vertical Fin Field-Effect Transistor for Achieving >139 V Breakdown Voltage	Renewable Energy Penetration in the Smart Grid	2024
40	Sundaresan, Sumi; Sowmya, Subramanian; Vijaikanth, Vijendran	A Bifunctional Novel Bipyridine Bridged Dicobaloxime Complex for Electrochemical Proton Reduction and Toxic Metanil Yellow Dye Detection	Cyber Attack Detection in Smart Grids	2024
41	Mahanty, Biswanath; Gharami, Munmun; Haldar, Dibyajyoti	Machine Learning Modelling for Predicting the Efficacy of Ionic Liquid-Aided Biomass Pretreatment	Energy Efficient Routing in Wireless Sensor Networks	2024
42	Mathew, Vinoj; Smart, D. S. Robinson; Wins, K. Leo Dev; Dhas, D. S. Ebenezer Jacob	Effect of temperature, geometric parameters, and surface conditions on fluid mixing in a vertical port static mixer	Deep Reinforcement Learning for Robot Navigation	2024
43	Smrithi, V.; Sam, D. S. Shylu; Manoj, G.	Design and analysis of Two stage op-amp in 180nm CMOS Process	Predictive Maintenance of Industrial Motors Using Machine Learning	2024

44	Angelin, Anitha Christy; Silas, Salaja	An Improved Coverage Hole Finding System for Critical Applications Based on Computational Geometric Techniques	Secure Cloud Computing Architecture for Healthcare Data	2024
45	Vijay, V. Shobin; Varghese, Rojin; Ayyasamy, Sakunthala; Swaminathan, Rajesh	Effect of post-annealing on structural, optical and electrochemical properties of LiNiVO 4 thin films deposited by spray pyrolysis technique	Distributed Ledger Technology for Supply Chain Management	2024
46	Manikandan, Ragul; Thomas, Jibu	Sustainable Approaches in Green Synthesis of Silica Nanoparticles Using Extracts of Chlorella and Its Application	Artificial Intelligence in Medical Image Analysis	2024
47	Sebastian, Sahaya Leenus; Kalivel, Parameswari; Subbiah, Kavitha; David, Jovitha Jane; Stephen, Asath Murphy Maria; Palanichamy, Jegathambal	Electrocoagulation using Ti/Ti for the remediation and reuse of aqueous Dispersive Blue-79	Fractional Calculus Applications in Control Systems	2024
48	Ananthi, J. Vijitha; Jose, P. Subha Hency; Nesasudha, M.	Enhanced Secure Trusted Routing Path Selection for Internet of Medical Things	Design and Analysis of a Microstrip Patch Antenna	2024
49	Kalkeseetharaman, P. K.; George, S. Thomas	A Bird's Eye View Approach on the Usage of Deep Learning Methods in Lung Cancer Detection and Future Directions Using X-Ray and CT Images	Smart Agriculture Monitoring System Using Wireless Sensors	2024
50	Greety, D. J. Bijulin; Wessley, G. Jims John	A study on EMI shielding in aircraft: introduction, methods and significance of using electrospun nanocomposites	Big Data Analytics in Healthcare Systems	2024
51	Manikantan, Varnitha; Varalakshmi, Govindaraj Sri; Kennedy, Mano Magdalin Rubella; Pillai, Archana Sumohan; Alexander, Aleyamma;	Engineered praseodymium sulfide nanocarrier and supramolecular association of anticancer drug for effective delivery to breast cancer cells	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024

	Mathew, Nikhil; Kathiravan, Elackia; Enoch, Israel V. M. V.			
52	Joseph, P. Bewyn; Babu, S. K. Suresh; Selvin, J. Godwin Christus	Ultrasonically Enhanced PVA-PVP-PEG Blends with Strontium and Lanthanum Oxides: Electrical and Mechanical Insights	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
53	Ashif, Mohamed H.; Kanaga, E. Grace Mary	Enhancing Diagnosis Precision in Alcohol Addiction Detection Through CNN Analysis with SMOTE-ENN Data Augmentation	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
54	Santhiya, P.; Jebadurai, Immanuel JohnRaja; Paulraj, Getzi Jeba Leelipushpam; Jenefa, A.	BIPOOLNET: An advanced UNet architecture for enhanced lane detection in autonomous vehicles	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
55	Venkatesan, R.; Benny, Brijit; Shirley, C. P.; Jingle, I. Berth Jeba	Role of Digital Twins in Promoting Sustainability in Commerce	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
56	Vijaipriya, K.; Nesasudha, M.; Michael, Prawin Angel	Joint Power and Delay Optimization-Based Resource Allocation in Mu-MIMO-OFDM System: Deep Convolutional Red Piranha Pyramid-Dilated Neural Network	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
57	Jencia, J.; Hepsiba, D.; Anand, L. D. Vijay	Identification of heat exchanger process through Hammerstein and polynomial models	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
58	Johnson, Jeffin; Raja, Rosari	Evaluation of the effect of strontium and tungsten carbide on the microstructure evolution, tribological and mechanical behaviour of Al-Zn-Mg-Cu-5Sr-WC metal matrix composite	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
59	Priya, Ashwini S.; Harini, D.; Lincoln, Priscila; Sudharshana, S. R.; Mangai, Siva N. M.; Aswathy, N.	Quantum Dot Cellular Automata for Improved Adder Efficiency: A Performance Evaluation with CMOS	Integrated Drone Solutions for Landmine Detection	2024

60	Sahu, Nageswar; Mahanty, Biswanath; Haldar, Dibyajyoti	Response surface methodology and artificial neural network based media optimization for pullulan production in Aureobasidium pullulans	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
61	Ananthi, J. Vijitha; Jose, P. Subha Hency; Nesasudha, M.	An efficient optimization approach with mobility management for enhanced QoS and secure communication in flying adhoc networks	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
62	Nithisha, A.; Edwin, E. Bijolin; Thanka, M. Roshni; Ebenczer, V; Kirubakaran, Stewart; Mathu, T.	Utilizing IoT for Animal Farming Waste Detection: YOLO-Based Plastic Component Tracking with Buzzer Alert System	Fruit Disease Classification and Localization Using Region Based Regression	2024
63	Parveen, S. Sumaiya; Radha, R. Vinu; Sridhar, R. Philip	Molecular interactions and genetic improvements of fungal entomopathogens	Characterizations of F-prime Ideals in Posets	2024
64	Sahu, Nageswar; Mahanty, Biswanath; Haldar, Dibyajyoti	Machine Learning-Based Optimization for Enhanced Pullulan Recovery from Aureobasidium pullulans	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
65	Jebapresitha, B.	Hybrid structure of maximal ideals in near rings	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
66	Ashok, B.; Michael, Prawin Angel	Integration of cascaded controllers for super-lift Luo converter with buck converter in solar photovoltaic and electric vehicle	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
67	Anthony, Kachapilly Varghese Alfred; Mathu, T.	Decentralized Social Media using Blockchain and IPFS	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
68	Murphy, M. S. Asath; Jane, D. Jovitha; Robin, Riju S.; Leenus, S. Sahaya; Palanichamy, Jegathambal; Kalivel, Parameswari	Evaluation of electrocatalytic activity Ti and Al as anodes for the remediation of textile dyeing effluent	Machine Learning Models for Early Prediction of Heart Disease	2024

69	Srinayana, Arumulla; Praveenchandar, J.	An Effective Algorithm to Enhance the Performance of Online Quiz System	Experimental Analysis of Heat Transfer in Nanofluids	2024
70	Kowsalya, B.; Manimegalai, P.; George, S. Thomas; Pamela, D.	Rewiring the Brain: VR Games for Post-Stroke Rehabilitation	Secure Data Transmission in Wireless Sensor Networks	2024
71	Bewyn Joseph, P.; Suresh Babu, S. K.; Godwin Christus Selvin, J.; Shree, Haritha	Optimized performance of PVA-PVP membranes enhanced with SrO-La2O3 composites via ultrasound-assisted synthesis	Image Segmentation Using Improved U-net Architecture	2024
72	Krishna, Neethu; Sundar, G. Naveen; Narmadha, D.	Vector Based Genetic Lavrentyev Paraboloid Network Wireless Sensor Network Lifetime Improvement	A Review on Fractional Calculus and Its Applications in Engineering	2024
73	Abisankar, M. Sri; Augustine, R.; Manuel, R. Isaac; Kumar, S. M. Suresh	Morphological and Productivity Response of Chickpea (Cicer arietinum L.) to Nano Biofertilization	Fault Detection in Power Systems Using Artificial Intelligence	2024
74	Gautam, Sneha; Rathikannu, S.; Joel, T. Jesse; Bhagat, Pranzal Sharon; Singh, Vibhanshu Vaibhav; Lakra, Aron Rodrick	Dynamics of Microbial Ecology, Particulate Matter, and Bacterial Aerosols in Agriculture: Implications for Health and Sustainability	Development of a Smart Irrigation System Using IOT	2024
75	Raja, Immanuel John; Sonia, S. V. Evangelin; Shirley, C. P.; Titus, I.	Automatic visualization of gas leakage in the domestic sector using spacial and temporal models with image processing techniques	Natural Language Processing for Sentiment Analysis in Social Media	2024
76	Sundaresan, Sumi; Vijaikanth, Vijendran	Recent advances in electrochemical detection of common azo dyes	Optimization of Microgrid Operation Using Genetic Algorithms	2024
77	Ananthi, J. Vijitha; Jose, P. Subha Hency	Performance of unique and secure routing protocol (USRP) in flying Adhoc Networks for healthcare applications	Blockchain Technology for Secure Electronic Health Records	2024
78	Ashok, Archana; Beula, R. Jeba; Magesh, R.; Unnikrishnan, Gayathri; Paul, Prince Makarios; Bennett, Hannah C.; Joselin,	Bandgap engineering of CuO/TiO2 nanocomposites and their synergistic effect on the performance of dye-sensitized solar cells	Renewable Energy Sources and Their Impact on the Environment	2024

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79	Paul, Ann Rija; Kanaga, E. Grace Mary	Enhanced D-CNN architecture and centroid-based algorithm for real-time vehicle tracking and accident detection from surveillance videos	Hybrid Deep Learning Model for Plant Disease Detection	2024
80	Nancy, Mubina; Stephen, S. Elizabeth Amudhini	Weight optimization of coupling with bolted rim using metaheuristics algorithms	Stochastic Analysis of Delay Differential Equations	2024
81	Rani, Jebakumar Jensika; Gladston, Hemalatha	Study on durability of fly ash geo-polymer concrete with nano alumina	Performance Evaluation of 5G Networks in Urban Areas	2024
82	Varghese, Rojin; Vijay, V. Shobin; Unnikrishnan, Gayathri; Gopinath, Gokul; Swaminathan, Rajesh; Ayyasamy, Sakunthala	Enhancing symmetric supercapacitor performance through spin-coated lithium trivanadate films modified with carbon	Stability Analysis of Fractional Order Systems with Time Delay	2024
83	Chenchireddy, Kalagotla; Jegathesan, V	Power Quality Improvement in Distribution System Using IRP Theory with SMC	Numerical Solutions of Fractional Integro-differential Equations	2024
84	Michel, Ancy; Jebalin, Binola K. I., V; George, Navin M.; Delighta, Angelin A.; Nirmal, D.	Quasi Vertical FinFET with Step Graded Doping for Obtaining 0.037 mΩ.cm2 ON Resistance	A Novel Approach to Image Steganography Using Deep Learning	2024
85	Sankar, Shyaam M.; Janani, Snowlin Preethi; Jenifer, Ancy J.; Kirubakaran, Stewart S.	IoT Based Water body & Canal Management system using Cloud Technology	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
86	Aswathy, N.; Mangai, N. M. Siva	Optimising energy consumption in Nano-cryptography: Quantum cellular automata-based multiplexer/demultiplexer design	Design of a Compact MIMO Antenna for 5G Applications	2024
87	Kurichiparambil, Sebin Davis; Jegathesan, Varghese	Series partial power converter with half bridge LLC series resonant converter for PV application	IOT Based Smart Home Automation System	2024

88	Laurence, Abimala; Sahu, Nageswar; Mahanty, Biswanath	Artificial neural network based optimization of sunflower oil supplementation in polyhydroxyalkanoates production by Cupriavidus necator	Sentiment Analysis of Movie Reviews Using LSTM	2024
89	Joseph, P. Bewyn; Babu, S. K. Suresh; Selvin, J. Godwin Christus; Bangaru, B. Sudharsan	Effects of La2O3 and SrO on the Electrical and Mechanical Properties of Ultrasound-Assisted Cast Polyvinyl Alcohol (PVA) Polymer Membranes	Renewable Energy Penetration in the Smart Grid	2024
90	Sam, Varun Sabu; Anand, N.; Kumar, Rakesh; Andrushia, Diana	Influence of section profiles on flexural behavior of unsymmetrical cold formed steel sections - analytical and numerical investigation	Cyber Attack Detection in Smart Grids	2024
91	Bennett, Hannah C.; Tamilarasi, R.; Ashok, Archana; Joselin, Fanny; Nandhakumar, R.; Antony, Elizabeth; Beula, R. Jeba	Structural and opto-electronic engineering with ZnS ETL via PVD technique for efficient and durable heterojunction perovskite solar cells	Energy Efficient Routing in Wireless Sensor Networks	2024
92	Singh, Vibhanshu Vaibhav; Gautam, Sneha	Bibliometric and Scientometric Assessment of the Environmental Impact and Sustainability of Open Cast Iron Ore Mining: A Comprehensive Analysis	Deep Reinforcement Learning for Robot Navigation	2024
93	Abhishek, Aluri John; Reyana, A.	Malaria Detection using Multi Model Algorithms	Predictive Maintenance of Industrial Motors Using Machine Learning	2024
94	Jasmin, S. Agalya; Prasanth, P. Hari; Ramchander, S.; Kumar, P. Dinesh; Devasena, N.; Naveenkumar, R.; Thankappan, Sugitha; Kingsly, N. B. John	Assessment of variability parameters and diversity of panicle architectural traits associated with yield in rice (Oryza sativa L.)	Secure Cloud Computing Architecture for Healthcare Data	2024
95	Kingsly, N. B. John; Aravinth, R.	Studies on genetic diversity in green gram (Vigna radiata	Distributed Ledger Technology for Supply Chain Management	2024

		L. Wilczek) for yield and its attributing traits		
96	Parveen, S. Sumaiya; Rashtrapal, Patil Sneha	Integrated Pest Management Strategies Using Endophytic Entomopathogenic Fungi	Artificial Intelligence in Medical Image Analysis	2024
97	Perumpully, Steffi Joseph; Gautam, Sneha; Paul, John J.; Sreenath, M.	Evaluating the Impact of Personal Exposure to Emissions from Sustainable Commercial Heating and Cooking Fuels on Women in Rural Southern India and Their Alignment with Sustainable Development Goals	Fractional Calculus Applications in Control Systems	2024
98	Sharma, S. Vivekananda; Hemalatha, G.; Arunraj, E.	Performance evaluation of small-scale modified MR damper under cyclic loading: experimental evaluation	Design and Analysis of a Microstrip Patch Antenna	2024
99	Rajan, Rency; Kirubaraj, Alfred; Senith, S.; Prince, Shajin; Ramson, S. R. Jino	Development of Micro/Nano Pattern Arrays with Grating-Based Periodic Structures using the Direct Laser Lithography System	Smart Agriculture Monitoring System Using Wireless Sensors	2024
100	Jayaseelan, Elangovan; Nixon, Peter Daniel; Gnanaraj, Magdalin Asir; Parameswari, Kalivel; Gouthami, Nallamuthu; Ananthi, Nallamuthu	Macroporous material modified efficient silver molybdate composite for effective photocatalytic degradation of dyes	Big Data Analytics in Healthcare Systems	2024
101	Sachithanandhan , Vismaya K.; Monicka, A. Asha; Solomon, A. Brusly; Jeevarathinam, G.; Yadav, Tanmay; Ajith, R.	Experimental investigation of indirect solar dryer integrated with wicked heat pipe	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
102	Vakayil, Sonia; Juliet, D. Sujitha; Anitha, J.; Vakayil, Sunil	RAG-based LLM Chatbot using Llama-2	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
103	Vijayakumar, Priyadharshini; Mounika,	A comparative study on effect of succinylation on kodo millet and chickpea	Divisor Equitable Edge Domination in Fuzzy Graphs	2024

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104	Dhas, D. S. E. J.; Wins, K. L. D.; Beatrice, B. A.; Thomas, D. S.; Correya, S.	Effect of tungsten carbide and titanium dioxide particles on the properties of aluminium alloy 5052 hybrid composites	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
105	Naveenkumar, R.; Sivamangai, N. M.	Hardware Trojans Detection and Prevention Techniques Review	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
106	Bamini, A. M. Anusha; Chitra, R.; Brindha, D.; Jegan, T. M. Chenthil	A Novel Approach for Premature Detection of Alzheimer's Disease Using Convolutional Neural Network in Deep Learning Technique	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
107	Banupriya, L.; Emerson, R. N.; Bala, G. Josemin	Efficient Zn-based pn-junction thermoelectric device for energy harvesting	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
108	Paul, S. Prince Makarios; Devi, D. Parimala; Sukumar, Abisha Nancy; Praveena, G.; Beula, R. Jeba; Abiram, A.	Theoretical insights on the interaction between p-synephrine and Metformin: A DFT, QTAIM and Drug-Likeness investigation	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
109	Vijaya, D. Joslin; Smart, D. S. Robinson; Wins, Leo Dev K.; Dhas, D. S. Ebenezer Jacob	Synergistic effect of niobium carbide and titanium nanoparticles on the mechanical and microstructural properties of Al-Zn-Mg-Cu alloy hybrid composites	Integrated Drone Solutions for Landmine Detection	2024
110	Repaka, Lavanya; Ajayan, J.; Bhattacharya, Sandip; Mounika, B.; Akshaykranth, A.; Nirmal, D.	A review of microelectronic AlGaN/GaN HEMT biosensors for the detection of various cancer diseases and bacterial/viral pathogens	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
111	Mishra, Swapneel; Kumar, Deepika; Grover, Ekagrah; Hemanth, Jude D.	Realistic 3D Object Generation Using Seam Aware Landmark Detectors with Texture and Lighting	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024

112	Anand, B.; Remitha, K. R.; Rekha, R. Shanmathi; Devi, M. Midhuna; Ramaswamy, K.	Spatial analysis and assessment of soil erosion in the southern Western Ghats region in India	Fruit Disease Classification and Localization Using Region Based Regression	2024
113	Sreedharan, Sreetha E.; Sundar, Gnanadesigan Naveen; Narmadha, Dhanasegar	NutriFoodNet: A High-Accuracy Convolutional Neural Network for Automated Food Image Recognition and Nutrient Estimation	Characterizations of F-prime Ideals in Posets	2024
114	Joel, J.; Xavier, P.; Pillai, J. S.; Sujitha, T. S.; Iyer, A.; Sree, S.; Murugan, S.	Biofilm mediated antibiotic resistant oral bacteria among Parkinson's patients	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
115	Delighta, A. Angelin; Jebalin, Binola K.; Ajayan, J.; Franklin, S. Angen; Nirmal, D.	A new Vertical C-shaped Silicon Channel Nanosheet FET with Stacked High-K Dielectrics for Low Power Applications	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
116	Revathi, J.; Anitha, J.	Hybrid LSTM models-based detection of left ventricular hypertrophy in electrocardiogram signals	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
117	Binoy, C.; Hiremath, Sangamesh R.; Prathapan, K. D.	The Fergusson squathopper, Messena sinuata Atkinson (Hemiptera: Eurybrachidae) and its egg parasitoids from Southern India	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
118	Duraisamy, Parimala Devi; Paul, S. Prince Makarios; Gopalan, Praveena; Angamuthu, Abiram	Enhanced hydrogen storage of alkaline earth metal-decorated Bn (n=3-14) nanoclusters: a DFT study	Machine Learning Models for Early Prediction of Heart Disease	2024
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120	Selvamani, R.; Prabhakaran, T.; Ebrahimi, F.	Damping Characteristics of Nonlocal Strain Gradient Waves in Thermoviscoelastic Graphene Sheets Subjected to Nonlinear Substrate Effects	Secure Data Transmission in Wireless Sensor Networks	2024
121	George, Gintu Sara; Fleming, Craig J.; Upadhyay, Rituja	Perspective on oral processing of plant-based beverages	Image Segmentation Using Improved U-net Architecture	2024
122	Karthikeyan, T. A.; Nesasudha, M.; Valarmathi, M. L.	Investigations on flexible dielectric material-based wearable antenna for tumor detection	A Review on Fractional Calculus and Its Applications in Engineering	2024
123	Poongattil, Shinsy; Thomas, Jibu; Cheruthazhakkat, Sulaiman	High-performance thin-layer chromatography profiling of Crateva magna (Lour.) DC. from different parts of South India	Fault Detection in Power Systems Using Artificial Intelligence	2024
124	Shajie, A. Debie; Juliet, Sujitha; Ezra, Kirubakaran; Flora, J. Blessy Annie	Diagnostic Sonance: Sound-Based Approach to Assess Engine Ball Bearing Health in Automobiles	Development of a Smart Irrigation System Using IOT	2024
125	Vasanth, X. Ajay; Paul, P. Sam; Lawrance, G.	Evaluating the impact of electromagnetic effects on randomized and pre-structured smart silicone magneto-rheological damper in hardened steel turning operations	Natural Language Processing for Sentiment Analysis in Social Media	2024
126	Sarathi; Terence, Sebastian; Kranthi, M.	Enhancing Sequential Recommendations with Bi-Directional Models: A Comparative Analysis	Optimization of Microgrid Operation Using Genetic Algorithms	2024
127	Jagan, T.; Stephen, S. Elizabeth Amudhini	Design optimization of turning machine process	Blockchain Technology for Secure Electronic Health Records	2024
128	Deshpande, Gauri; Bhattacharya, Sandip; Ajayan, J.; Mounika, B.; Nirmal, D.	A Review of GaN Channel-Based MOSHEMTs for Next-Generation Medium/Low-Voltage Rating and High-Speed RF Power Applications	Renewable Energy Sources and Their Impact on the Environment	2024
129	Arumugam, Saravanapriya; Angamuthu, Abiram;	Effect of boron halogenation on dihydrogen bonds: A quantum mechanical approach	Hybrid Deep Learning Model for Plant Disease Detection	2024

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131	Joseph, Jeffin; Senith, S.; Kirubaraj, A. Alfred; Ramson, S. R. Jino	Feature Selection Techniques to Enhance Prediction of Clinical Appointment No-Shows Using Neural Network	Performance Evaluation of 5G Networks in Urban Areas	2024
132	Raja, R.; Jannet, Sabitha; George, Lijin; Neebha, T. Mary	Impact of different raster angles on the tribological and mechanical properties of 3d printed as-built and annealed polyamide 6 composites with carbon and glass fibre reinforcement	Stability Analysis of Fractional Order Systems with Time Delay	2024
133	Jebalin, I. V. Binola K.; Franklin, S. Angen; Gifta, G.; Prajoon, P.; Nirmal, D.	Revolutionizing Fe doped back barrier AlGaN/GaN HEMTs: Unveiling the remarkable 1700V breakdown voltage milestone	Numerical Solutions of Fractional Integro-differential Equations	2024
134	Venugopalan, Kavya; Varghese, Jegathesan; Thankaswamy, Jarin	AFRICAN VULTURE OPTIMIZED INTEGRATED CONTROL TECHNIQUE FOR PV FED OPEN-END WINDING INDUCTION MOTOR PUMP APPLICATION	A Novel Approach to Image Steganography Using Deep Learning	2024
135	Sachithanandhan, Vismaya K.; Monicka, A. Asha; Solomon, A. Brusly; Jeevarathinam, G.; Yadav, Tanmay; R., Ajith	Experimental investigation of indirect solar dryer integrated with wicked heat pipe (vol 38, pg 4397, 2024)	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
136	Cherian, Resmi; Kanaga, E. Grace Mary	Unleashing the potential of spiking neural networks for epileptic seizure detection: A comprehensive review	Design of a Compact MIMO Antenna for 5G Applications	2024
137	Rubine, L.; Selvamani, R.; Ebrahimi, F.	Nonlinear thermal vibration of fluid infiltrated magneto piezo electric variable nonlocal FG nanobeam with voids	IOT Based Smart Home Automation System	2024

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139	Dhanaraj, Yazhini; Upadhyay, Riddhi; Zainulabidin, Ashiru Aliyu; Pitchaimuthu, Xavier; Sevanan, Murugan; Thirunavukkarasu, Muthu Kumar	Unravealing the Relationship Between Traumatic Brain Injury and Parkinson's Disease by Transcriptome Profiling	Renewable Energy Penetration in the Smart Grid	2024
140	Murugapandiyan, P.; Krishna, Kalva Sri Rama; Revathy, A.; Fletcher, Augustine	Enhancement Mode AlGaN/GaN MISHEMT on Ultra-Wide Band Gap β-Ga2O3 Substrate for RF and Power Electronics	Cyber Attack Detection in Smart Grids	2024
141	Kurian, Simy Mary; Juliet, Sujitha	Enhanced Frost Self Organizing Map Segmentation Based Gradient Boost Classification for brain tumour Detection	Energy Efficient Routing in Wireless Sensor Networks	2024
142	Esther, Samuel Jebisha; Naseema, Valiyaveettil Abdul; Vivik, Joseph veninstine	The Equitable Non-Split Domination Number of Graphs	Deep Reinforcement Learning for Robot Navigation	2024
143	Praveen, K.; Raja, R.; Jannet, Sabitha; George, Lijin	Investigation on the machinability of Biochar reinforced AA5083 Metal Matrix composites fabricated by stir casting technique	Predictive Maintenance of Industrial Motors Using Machine Learning	2024
144	Kavitha, Annamalai; Raja, Samuel Daniel Madan; Sampath, Palaniswami	Fruit Disease Classification and Localization Using Region-Based Regression	Secure Cloud Computing Architecture for Healthcare Data	2024
145	Tamilarasi, Rubeena Grace; Bala, G. Josemin; Persis, Evangeline G. P.; Moses, A.	Monitoring Sensor Data in Real Time via Integrated IoT Platforms Using LoRaWAN Technology	Distributed Ledger Technology for Supply Chain Management	2024

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146	Shadap, Matbiangthew; Vinofia, S.; Subbiah, Kavitha; Suryakanth, J.; Ayyasamy, Sakunthala	Unlocking potential: temperature-driven morphology and electrolyte influence on chemical-free pineapple peel-derived amorphous carbon for enhanced electrochemical performance	Artificial Intelligence in Medical Image Analysis	2024
147	Porselvi, K.; Subiksha, I.; Elavarasan, B.; Jun, Y. B.	Properties of hybrid ideals of rings	Fractional Calculus Applications in Control Systems	2024
148	Sundar, Rebu; Sundar, Gayathri; John, Annie; Abraham, Annie	Butea monosperma bark extract: a natural boost for osteogenesis via Wnt/β-catenin pathway activation in adipose-derived mesenchymal stem cells	Design and Analysis of a Microstrip Patch Antenna	2024
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150	Ravichandran, Ragavi; Wilson, D. David; Viswanathan, S.; Siddikuzzaman, Lucia; Bonati, Lucia; Rajendran, Selvamani; Grace, V. Berlin	Synergistic Effects of Ethanol Extract of Allium sativum (Garlic) with DAPT and ATRA on Notch Signaling Targeted Molecular Action on Lung Cancer Cell line (A549)	Big Data Analytics in Healthcare Systems	2024
151	Kanagaraj, Balamurali; Anand, N.; Raj, Samuvel; Lubloy, Eva	Advancements and environmental considerations in portland cement-based radiation shielding concrete: Materials, properties, and applications in nuclear power plants- review	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
152	Kaur, Bhavneet; Meena, Sapna Kumari; Sharma, Ram Krishan; Aggarwal, Rajiv	Effect of the Pseudo Mean Motion on the Dynamics of Perturbed Elliptic Restricted Three-Body Problem	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
153	Angel, J. Sheril; Andrushia, A. Diana; Neebha, T. Mary; Accouche, Oussama; Saker,	Faster Region Convolutional Neural Network (FRCNN) Based Facial Emotion Recognition	Divisor Equitable Edge Domination in Fuzzy Graphs	2024

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154	Pandu, Bharath; Khanna, D.; Palanisamy, Mohandass; Jacob, Saro; Manichan, Sherin	Dosimetric Impact of Prescription Point Placement in Heterogeneous Medium for Conformal Radiotherapy Dose Calculation with Various Algorithms	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
155	Kanagaraj, Balamurali; Anand, N.; Raj, R. Samuvel; Andrushia, Diana; Lubloy, Eva	Practicability and environmental impact assessment of synthetic fibre reinforced polymer (SFRP) stirrups in reinforced concrete beams	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
156	Fletcher, A. S. Augustine; Franklin, S. Angen; Murugapandiyan, P.; Ajayan, J.; Nirmal, D.	4.87 kV SiC MOSFET Using HfSiOx/SiO2 Gate Dielectrics Combined with PN Pillars	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
157	Prince, R. Malkiya Rasalin; Arulkirubakaran, D.; Singh, S. Christopher Ezhil; Prabha, C.; Immanuel, I. Darwin	Effect of ZrB2 and ZrC and mixing method on Mechanical properties and wear behaviour of Al7075 based composites for aircraft aerofoil surfaces	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
158	Balan, Aswath; Kennedy, Mano Magdalin Rubella; Manikantan, Varnitha; Alexander, Aleyamma; Varalakshmi, Govindaraj Sri; Ramasamy, Sivaraj; Pillai, Archana Sumohan; Enoch, Israel V. M. V.	Dysprosium-doped carbon quantum dot nanocarrier: in vitro anticancer activity	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
159	Sophia, S.; Raj, A. Ajish Moses; Janani, R.; Kirubakaran, S. Stewart; Dhivinkumar, A.	Integrating Google Maps and Deep Learning in Path Hole Detection Alert System	Integrated Drone Solutions for Landmine Detection	2024

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160	Meenakshi, S.; Elavarasan, B.; Jun, Y. B.	Hybrid interior ideals in left regular AG-groupoids	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
161	Kanagaraj, Balamurali; Anand, N.; Raj, R. Samuvel; Lubloy, Eva	Evaluation of mechanical, durability and sustainability performance of geopolymer concrete using sodium silicate waste as source material	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
162	Sam, Varun Sabu; Anand, N.; Abdallah, Mirvat; Hachem, Chady Ei; Azab, Marc; Andrushia, Diana	Post fire flexural behavior of mild steel based cold-formed built-up beams exposed to elevated temperature	Fruit Disease Classification and Localization Using Region Based Regression	2024
163	Ananthi, A.; Subathra, M. S. P.; George, S. Thomas; Sairamya, N. J.	Entropy-based feature extraction for classification of EEG signal using Lifting Wavelet Transform	Characterizations of F-prime Ideals in Posets	2024
164	Shivaram, Shilpa; Paul, Done Rinshun; Suresh Babu, S. K.; Vigneshwaran, B.; Haritha Sree, V; Roshan Johns, J.; Nirmal, D.	Optimizing deposition parameters and characterizing TiO2 thin films for future memristor applications	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
165	Manimekalai, M. A. P.; Daniel, Esther; Neebha, T. Mary; Muthulakshmi, K.; Jess, C. Ryan Paul; Raguram, S.	Face Recognition Smart Attendance System using Convolutional Neural Networks	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
166	Sam, Varun Sabu; Anand, N.; Lubloy, Eva; Andrushia, Diana	Investigation on Key Influencing Factors Affecting Temperature Distribution in Concrete	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
167	Kanagaraj, Balamurali; Anand, N.; Raj, R. Samuvel; Jerry, Rohith;	Influence of coatings on residual strength of geopolymer concrete columns subjected to fire	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024

	Lukose, Jude; Lubloy, Eva	exposure: An experimental investigation		
168	Fletcher, A. S. Augustine; Nirmal, D.; Ajayan, J.; Murugapandiyan, P.	Is SiC a Predominant Technology for Future High Power Electronics?: A Critical Review	Machine Learning Models for Early Prediction of Heart Disease	2024
169	Gnanamani, Christina; Thomas, Anita Jones Mary	A compact sub-6 GHz band filtering patch antennae using step impedance resonators	Experimental Analysis of Heat Transfer in Nanofluids	2024
170	Pandu, Bharath; Khanna, D.; Palanisamy, Mohandass; Jacob, Saro; Maddipati, Tatarao	Analyzing the patient isocenter positional accuracy with portal imaging acquired at different gantry angles and its dosimetrical impact on the dose delivery for head and neck cancers	Secure Data Transmission in Wireless Sensor Networks	2024
171	Kanagaraj, Balamurali; Priyanka, Raja; Anand, N.; Kiran, Tattukolla; Andrushia, A. Diana; Lubloy, Eva	A sustainable solution for mitigating environmental corrosion in the construction sector and its socio-economic concern	Image Segmentation Using Improved U-net Architecture	2024
172	Premkumar, Smera; Anitha, J.; Danciulescu, Daniela; Hemanth, D. Jude	Transformative Approach for Heart Rate Prediction from Face Videos Using Local and Global Multi-Head Self-Attention	A Review on Fractional Calculus and Its Applications in Engineering	2024
173	Kanagaraj, Balamurali; Anand, N.; Lubloy, Eva	Sustainability and durability performance evaluation of geopolymer concrete with industrial effluent as alternative to conventional river sand	Fault Detection in Power Systems Using Artificial Intelligence	2024
174	Golda, D. Persiya Gnana; Sam, D. S. Shylu; Paul, P. Sam; Jayanthi, D.	A low-power 100MS/s Flash ADC with Thermometer code encoding technique for automotive applications	Development of a Smart Irrigation System Using IOT	2024
175	Lydia, Konda; Edwin, E. Bijolin; Thanka, M. Roshni; Gandu, Shalem Preetham; Kirubakaran,	Human Computer Interaction on Children based on AI	Natural Language Processing for Sentiment Analysis in Social Media	2024

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176	Srinivasan, Pandiarajan; Sivaruban, T.; Sruthi, S. P.; Barathy, S.; Isack, Rajasekaran; Nadar, M. S. A. Muthukumar	Two additional species of Labiobaetis Novikova and Kluge, 1987 (Ephemeroptera, Baetidae) from Tamil Nadu, India	Optimization of Microgrid Operation Using Genetic Algorithms	2024
177	Sundaram, V.; Khanna, D.; Chakravarty, N.; Arya, R.; Palanisamy, M.	Impact of Dual-Layer Multileaf Collimator in Cranium Stereotactic Radiosurgery Using Halcyon Ring Delivery System	Blockchain Technology for Secure Electronic Health Records	2024
178	Firoozjaee, Fatemeh Rahmani; Gautam, Sneha; Samuel, Cyril	Intricacies Unveiled: A Review Bridging Gaps in Aerosol-Lightning Dynamics for a Holistic Perspective	Renewable Energy Sources and Their Impact on the Environment	2024
179	Raj, Darwin A.; Ramalakshmi, K.; Venkatesan, R.; Sundar, G. Naveen; Nancy, Golden; Shirly, S.	Ocimum Sanctum Linn Plant growth monitoring and irrigation system	Hybrid Deep Learning Model for Plant Disease Detection	2024
180	Appadurai, Arun Solomon; Sundaresan, Akila Agnes; Nammalvar, Anand	Mechanical characterization and durability studies on concrete developed with M-Sand and River Sand	Stochastic Analysis of Delay Differential Equations	2024
181	Kathiresan, Pravin Kumar; Binodh, Asish Kanakaraj; Thankappan, Sugitha; Francis, Neethu; Selvaraj, Ramchander; Ramasamy, Naveen Kumar; Alagarswamy, Senthil	Scouting rice (Oryza sativa L.) landraces for moisture stress tolerance using morphometric diversity analysis	Performance Evaluation of 5G Networks in Urban Areas	2024
182	Neethu, M.; Midhunraj, P. K.; Jayasingh, Roopa J.; Thivya, K. S.	Advancing Alzheimer's Detection: Leveraging Convolutional Neural Networks for Enhanced MRI Scan Analysis	Stability Analysis of Fractional Order Systems with Time Delay	2024
183	Ramalakshmi, K.; Jingle, BerM Jeba, I; Shirley,	Facial Recognition System with LBPH Algorithm:	Numerical Solutions of Fractional Integro-differential Equations	2024

	C. P.; Suvisheik, V; Princess, Joyce Beryl P.; Vidhya, K.	Implementation in Python for Machine Learning		
184	Bindhya, P. S.; Chitra, R.; Raj, V. S. Bibin	Deep learning based MA detection with modified ResNet-50	A Novel Approach to Image Steganography Using Deep Learning	2024
185	Raja, R.; Jannet, Sabitha; George, Lijin; Ruban, Rajesh	Impact of Boron Nitride(H) reinforcement on the properties of 5.8% copper-based aluminium alloy surface composite done by friction stir processing	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
186	Kani, J. Aarthy Suganthi; Pandian, S. Immanuel Alex; Anitha, J.; Asir, Harry John	Attention deficit hyperactivity disorder (ADHD) detection for IoT based EEG signal	Design of a Compact MIMO Antenna for 5G Applications	2024
187	Raj, R. Samuvel; Arulraj, G. Prince; Anand, N.; Kanagaraj, Balamurali; Lubloy, Eva	Nano-bentonite as a sustainable enhancer for alkali activated nano concrete: Assessing mechanical, microstructural, and sustainable properties	IOT Based Smart Home Automation System	2024
188	Selvi, S.; Selvamani, R.; Begam, S. Sabeena	Elastic waves in a pre-stressed layered media	Sentiment Analysis of Movie Reviews Using LSTM	2024
189	Jose, Vinaya; Jose, Vismaya; Kuruvilla, Elizabeth; Arunkumar, Manasai; Sowmya, Subramanian; Nesaraj, Arputharaj Samson	Synthesis, phytotoxic, and electrochemical evaluation of mixed Ce-Cr nickelate porous nanorods for environmental and energy storage applications	Renewable Energy Penetration in the Smart Grid	2024
190	Antonisamy, Arul Jayanthi; Rajendran, Karthikeyan; Dhanaraj, Premnath	Network pharmacology integrated molecular docking of fucoidan against oral cancer and in vitro evaluation- A study using GEO datasets	Cyber Attack Detection in Smart Grids	2024
191	Harikrishnan, A. I.; Neebha, T. Mary; Sumi, M.	Bandwidth-Enhanced Triband Planar Monopole Antenna Employing Hairband-Shaped Flawed Ground Plane	Energy Efficient Routing in Wireless Sensor Networks	2024
192	Dhanyalakshmi, Ramamurthy; Popirlan,	A survey on deep learning based reenactment methods for deepfake applications	Deep Reinforcement Learning for Robot Navigation	2024

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193	Kanagaraj, Balamurali; Anand, N.; Lubloy, Eva; Andrushia, Diana	Influence of Multi-walled Carbon Nanotube (MWCNT) on flexural behavior and microstructure characteristics of geopolymer concrete beams	Predictive Maintenance of Industrial Motors Using Machine Learning	2024
194	Raj, R. Samuvel; Arulraj, G. Prince; Anand, N.; Kanagaraj, Balamurali; Lubloy, Eva	Influence of Nano-Fly Ash on mechanical properties, microstructure characteristics and sustainability analysis of Alkali Activated Concrete	Secure Cloud Computing Architecture for Healthcare Data	2024
195	Sangeetha, B.; Renukadevi, P.; Krishnamoorthy, A. S.; Malathi, V. G.; Jeya, Sundara Sharmila D.	Molecular docking and molecular dynamics simulations of squalene from Ganoderma lucidum against GBNV in tomato	Distributed Ledger Technology for Supply Chain Management	2024
196	Anitha, S.; Nandhini, S.; Premnath, D.; Indiraleka, M.	Computational Approach to Identify the Key Genes for Invasive Lobular Carcinoma (ILC) Diagnosis and Therapies	Artificial Intelligence in Medical Image Analysis	2024
197	Carvalho, Annesly Anton; Karthikeyan, K.; Sudhahar, J. Clement; Jesiah, Selvam	RISK ASSESSMENT AND DECISION-MAKING IN GEOLOGY-DRIVEN PROJECTS: A MANAGEMENT PERSPECTIVE	Fractional Calculus Applications in Control Systems	2024
198	Jerushan, J.; Enoch, Kevin; Jebadurai, S. Vincent Sam; Hemalatha, G.; Arunraj, E.; Raja, S. Ringle; Nirmala, T.; Brindha, D.	Integrating Scan Data to enhance BIM: An Overview of Techniques, Mapping Strategies and Building Life-Cycle Applications	Design and Analysis of a Microstrip Patch Antenna	2024
199	Krishnamoorthy, N. V.; Vijay, Joseph	MACHINE LEARNING BASED TOOL WEAR PREDICTION FROM VARIABILITY OF ACOUSTIC SOUND EMISSION SIGNALS	Smart Agriculture Monitoring System Using Wireless Sensors	2024
200	Kanagaraj, Balamurali; Anand, N.; Raj, R. Samuvel; Lubloy, Eva	Utilizing agricultural turmeric bulbs as an alternative to traditional coarse aggregates in geopolymer concrete to	Big Data Analytics in Healthcare Systems	2024

		explore its engineering properties		
201	Sam, Varun Sabu; Anand, N.; Naser, M. Z.	Flexural behavior of cold-formed mild steel beams with web holes exposed to high temperature: analytical and experimental investigation	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
202	Suganya, E.; Pushpa, T. Anita Jones Mary; Prabhu, T.	Optimized Deep Graph Shallow Attention Neural Network Based Four-port Multiple-input-multiple-output Antenna Design for Sub-6 GHz 5G Applications	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
203	Robinson, R. R. Rejimol; Madhav, K. P. Anagha; Thomas, Ciza	Improved minority attack detection in Intrusion Detection System using efficient feature selection algorithms	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
204	Jenefa, A.; Vidhya, K.; Taurshia, Antony; Naveen, V. Edward; Kuriakose, Bessy M.; Vijula, V.	Enhancing distributed agent environments with quantum multi-agent systems and protocols	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
205	Varalakshmi, Govindaraj Sri; Pawar, Charan Singh; Manikantan, Varnitha; Pillai, Archana Sumohan; Alexander, Aleyamma; Akash, Bose Allben; Prasad, N. Rajendra; Enoch, Israel V. M. V.	Dysprosium-containing Cobalt Sulfide Nanoparticles as Anticancer Drug Carriers	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
206	Mathew, Krupa Ann; Bernadette, Km; John, Annie; Helen, A.	Pro-angiogenic and wound healing potential of baicalein: In vitro , in ovo and in silico evaluation	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
207	Ponnian, Stanely Mainzen Prince; Stanely, Shervin Prince; Roy, Abhro Jyoti	Cardioprotective effects of p-coumaric acid on tachycardia, inflammation, ion pump dysfunction, and electrolyte imbalance in isoproterenol-induced experimental myocardial infarction	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
208	Neebha, T. Mary;	Compact microstrip patch antenna loaded with Artificial	Design and Implementation of Multiple-in, Multiple-out	2024

	Andrushia, A. Diana; Varshney, Atul; Bruntha, P. Malin; Manimekalai, M. A. P.	Transmission Line for wireless applications	Antenna for S-band Satellite Applications	
209	Selvanathan, Pragalanathan; Gunasekaran, Pravina K.; Lai, Yeng Fock; Anand, N.; Chin, Siew Choo	Curing Effect on the Strength of Cement Mortar with Bamboo Biochar	Integrated Drone Solutions for Landmine Detection	2024
210	Geo, Jeethu Anu; Ameen, Reem; Al Shemmari, Salem; Thomas, Jibu	Advancements in HLA Typing Techniques and Their Impact on Transplantation Medicine	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
211	Joseph, Jeevitha; Let, Gunamony Shine; Rani, K. Sheela Sobana; Pratap, Chandran Benin	A compact wideband self-isolated uniplanar quad MIMO antenna for C-band applications	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
212	Shah, Vijendra; Mahanty, Biswanath; Daverey, Achlesh	Biocalcification-Based Stabilization of Cadmium-Enriched Phytoremediation Biomass Using Advenella sp. AV1	Fruit Disease Classification and Localization Using Region Based Regression	2024
213	Radhakrishnan, Baskaran Lizzie; Ezra, Kirubakaran; Jebadurai, Immanuel Johnraja; Selvakumar, Immanuel; Karthikeyan, Periyasami	An Autonomous Sleep-Stage Detection Technique in Disruptive Technology Environment	Characterizations of F-prime Ideals in Posets	2024
214	Sundaram, V.; Khanna, D.; Palanisamy, M.; Chakravarty, N.; Arya, R.	Craniospinal Irradiation: A Dosimetric Analysis between Halcyon and Truebeam Linac Accelerators Using Mlc Models	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
215	Shinu, M. M.; Pamela, D.; Devadhas, G. Glan; Isaac, J. Samson	AAMR-FCN myeloma cancer net: Adaptive and attention-based mask R-FCN for diagnosing myeloma cancer using cell microscopic	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024

		images with hybrid heuristic strategy		
216	Karunakar, T.; Josh, F. T.; Joseph, J. Jency; Mayurappriyan, P. S.; Subathra, M. S. P.	Solar Energy Integration with an HVDC Modular Converter for HVDC Power Transmission	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
217	Mikkili, Indira; Suluvoy, Jagadish Kumar; Thathapudi, Jesse Joel; Dey, Pinaki; Srirama, Krupanidhi	Synergistic strategies for cancer treatment: leveraging natural products, drug repurposing and molecular targets for integrated therapy	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
218	Suganya, E.; Pushpa, T. Anita Jones Mary; Prabhu, T.	Advancements in Patch Antenna Design for Sub-6 GHz 5G Smartphone Application: A Comprehensive Review	Machine Learning Models for Early Prediction of Heart Disease	2024
219	Jasmin, S. Agalya; Nilavu, E. D.; Jayakumar, Anjana; Petchiammal, K. Indira; Pramitha, J. Lydia; Devasena, N.; Francis, Neethu; Madhavan, Arumugam Pillai; Selvaraj, Ramchander	A comprehensive review on mutation breeding milestones in cereals: Conventional to advanced molecular approaches to achieve sustainable goals in trait improvement	Experimental Analysis of Heat Transfer in Nanofluids	2024
220	Mittal, Mamta; Chauhan, Nitin Kumar; Ghansiyal, Adrija; Hemanth, D. Jude	Binary and Ternary Classifiers to Detect COVID-19 Patients Using Chest X-ray Images: An Efficient Layered CNN Approach	Secure Data Transmission in Wireless Sensor Networks	2024
221	Jose, Vismaya; Jose, Vinaya; Kuruvilla, Elizabeth; Arunkumar, Manasai; Sowmya, Subramanian; Nesaraj, Arputharaj Samson	Phytotoxic and electrochemical properties of mixed Cu-Ni cobaltite nanoflowers: Environmental and energy storage applications	Image Segmentation Using Improved U-net Architecture	2024

222	Mongia, Deepti; Chander, Subhash; Nirmal, D.	Parameter Extraction for large periphery indigenous AlGaN/GaN HEMT device	A Review on Fractional Calculus and Its Applications in Engineering	2024
223	Ramasamy, Sowmiya; Velusamy, Kavitha; Baleanu, Dumitru; Mani, Mallika Arjunan	On a Hybrid Class of p-Laplacian Initial Value Problems with Modified Mittag-Leffler Kernel	Fault Detection in Power Systems Using Artificial Intelligence	2024
224	Singh, Pooja; Mohanty, Satya Sundar; Mohanty, Kaustubha	Comprehensive assessment of microalgal-based treatment processes for dairy wastewater	Development of a Smart Irrigation System Using IOT	2024
225	Andrushia, Diana A.; Anand, N.; Lubloy, Eva; Naser, M. Z.; Kanagaraj, Balamurali	SEM Image-based Porosity Analysis of Fire Damaged High Strength Concrete	Natural Language Processing for Sentiment Analysis in Social Media	2024
226	Blaga, Robert; Gautam, Sneha	Improving PM10 sensor accuracy in urban areas through calibration in Timisoara	Optimization of Microgrid Operation Using Genetic Algorithms	2024
227	Hexy, Mary; Jose, Subha Hency; Thomas, Abraham; Yedhukrishna, R.; Varghese, Anvin Shaji; Francis, K. J. Noel; Sheesh, Eby	Hardware synthesis of closed loop PID controlled L-DOPA model for automated drug delivery	Blockchain Technology for Secure Electronic Health Records	2024
228	Upadhyay, Ruchi; Przystas, Wioletta; Gautam, Sneha	Impact of Indoor Environment and Biological Processes on Bioaerosol Levels in a University Wastewater Treatment Lab	Renewable Energy Sources and Their Impact on the Environment	2024
229	Angappan, Karthikeyan T.; Nesasudha, Moses; Zerith, Moses Abi T.; Imoize, Agbotiname Lucky	Analysis of tumor detection using polydimethylsiloxane based wearable antenna	Hybrid Deep Learning Model for Plant Disease Detection	2024
230	Gupta, Swati; Parikh, Jolly; Jain, Rachna; Kashi, Namit;	Dementia detection using parameter optimization for multimodal datasets	Stochastic Analysis of Delay Differential Equations	2024

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231	Koralahalli, Komal Parameshwarappa; Hussain, Sardar; Wilson, D. David; Siddikuzzaman; Grace, V. M. Berlin	Molecular Actions of Enicostemma hyssopifolium Whole Plant Extract on HPV18-Infected Human Cervical Cancer (HeLa) Cells	Performance Evaluation of 5G Networks in Urban Areas	2024
232	Joseph, Bastin Rogers Cross; Jebadurai, Immanuel Johnraja; Paulraj, Getzi Jeba Leelipushpam; Jebadurai, Jebaveerasingh; Varuvel, Mulli Mary	Deep Vein Net: Deep Vein Thrombosis Identification via Sooty Tern Optimized Deep Learning Network	Stability Analysis of Fractional Order Systems with Time Delay	2024
233	Gautam, Sneha; Upadhyay, Ruchi	Health Effects and Exposure Assessment to Bio-aerosols in Indoor Environments- An Instrumental Case Study	Numerical Solutions of Fractional Integro-differential Equations	2024
234	Nandakumar, Vandana; Ramasamy, Sentamil Selvi; Adhigaman, Kaviyarasu; Ganesan, Narmatha; Subramani, Divyakaaviri; Ramasamy, Shankar; Nandhakumar, Raju; Thangaraj, Suresh	Nitroquinolone Fused Salicyl and Naphthyl Hydrazone Fluorescent Probes for the Detection of Fe3+and Pb2+ Ions	A Novel Approach to Image Steganography Using Deep Learning	2024
235	Franklin, S. Angen; Chander, Subhash; Nirmal, D.	Enhanced RF performance on Graded-channel AlGaN/GaN HEMTs with Aerogel-Cavity for 6G Applications	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
236	Kennedy, Senthil Maharaj; Robert, R. B. Jeen; Prince, R. Malkiya Rasalin; Hikku, G. S.; Kaliraj, M.	A comprehensive overview of the fabrication and testing methods of FRP composite pipes	Design of a Compact MIMO Antenna for 5G Applications	2024

237	Franklin, S. Angen; Jebalin, Binola K.; Chander, Subhash; Nirmal, D.	Enhancing Reliability and RF Performance: The Impact of Fe doped Back Barrier Optimization in GaN HEMTs	IOT Based Smart Home Automation System	2024
238	Rajendran, Jegan; Sukumari, Nimi Wilson; Jose, P. Subha Hency; Rajendran, Manikandan; Saikia, Manob Jyoti	Development of Self-Powered Energy-Harvesting Electronic Module and Signal-Processing Framework for Wearable Healthcare Applications	Sentiment Analysis of Movie Reviews Using LSTM	2024
239	Trivedi, Kalpesh; Sharma, Archana; Kanabar, Bhaveshkumar Kantilal; Arunachalam, Kantha D.; Gautam, Sneha	Comparative Analysis of Coal and Biomass for Sustainable Energy Production: Elemental Composition, Combustion Behavior and Co-Firing Potential	Renewable Energy Penetration in the Smart Grid	2024
240	Gautam, Sneha; Rathikannu, S.; Katharine, S. Praveena; Marak, Lindsay Kimdesa R.; Alshehri, Mohammed	Beyond the surface: Microplastic pollution its hidden impact on insects and agriculture	Cyber Attack Detection in Smart Grids	2024
241	Renukadevi, P.; Vanthana, M.; Sangeetha, B.; Nakkeeran, S.	Microbiome enabled management of viruses infecting crop plants	Energy Efficient Routing in Wireless Sensor Networks	2024
242	Ritharson, P. Isaac; Raimond, Kumudha; Mary, X. Anitha; Robert, Jennifer Eunice; Andrew, J.	DeepRice: A deep learning and deep feature based classification of Rice leaf disease subtypes	Deep Reinforcement Learning for Robot Navigation	2024
243	Vinotha, R.; Hepsiba, D.; Anand, L. D. Vijay; Andrew, J.; Eunice, R. Jennifer	Enhancing dysarthric speech recognition through SepFormer and hierarchical attention network models with multistage transfer learning	Predictive Maintenance of Industrial Motors Using Machine Learning	2024
244	Baghyalakshmi, Kari; Priyanka, Rajendran Ariyapalayam;	Genetic improvement of fiber quality in tetraploid cotton: an overview of major QTLs and genes involved in and	Secure Cloud Computing Architecture for Healthcare Data	2024

	Sarathapriya, Govindaraj; Ramchander, Selvaraj; Prakash, Arkalgud Hiriyannaiah	edited for the quality of cotton fibers		
245	Isravel, Deva Priya; Silas, Salaja; Kathrine, Jaspher; Rajsingh, Elijah Blessing; Andrew, J.	Enhanced multivariate singular spectrum analysis-based network traffic forecasting for real time industrial IoT applications	Distributed Ledger Technology for Supply Chain Management	2024
246	Karuppiyan, Muthulakshmi; Subramani, Hariharan; Shanthy, Karthick Raj; Manimekalai, Mani Anand Pandiyan	RETRACTED: Stable route selection for adaptive packet transmission in 5G-based mobile communications (Retracted Article)	Artificial Intelligence in Medical Image Analysis	2024
247	Maheswari, M.; Ayoobkhan, Mohamed Uvaze Ahamed; Shirley, C. P.; Lakshmi, T. R. Vijaya	Optimized attention-induced multihead convolutional neural network with efficientnetv2-fostered melanoma classification using dermoscopic images	Fractional Calculus Applications in Control Systems	2024
248	Amaravel, M.; Thankappan, Sugitha; Binodh, Asish K.; Singh, C. Bagath; Akshayasri; Nagarajan, B.; Krishnan, G. Radha; Mayavel, A.	Comprehensive phytochemical exploration of red, sweet and sour tamarind genotypes through GC-MS analysis	Design and Analysis of a Microstrip Patch Antenna	2024
249	Jesse Joel, T.; Gomez, P. Levin Anbu; Gautam, Sneha; Likhith, Badugu; Mary, C. Rose Dayana; Upadhyay, Ruchi; Abhilash, Pullanikkat	Unveiling the Microbial Symphony: Exploring Emerging Contaminants in Zoological Environments for Enhanced Animal Welfare	Smart Agriculture Monitoring System Using Wireless Sensors	2024
250	George, Pramod; Selvaraj, Philip D.; Dhas, D. S. Ebenezer Jacob; George, Pradeep	Effect of machining parameters on average surface roughness during computer numerical controlled dry milling of high	Big Data Analytics in Healthcare Systems	2024

		strength AISI 420 martensitic stainless steel		
251	Sumathi, J.; Benedict, B. Anna; Sheela, L. Sakaya; Bhagavathsingh, Jebasingh; Manickam, V.	Adsorption isotherms and kinetic studies for the defluoridation from aqueous solution using eco-friendly natural adsorbent like Terminalia Chebula	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
252	Xing, Wen; Slowik, Adam; Peter, J. Dinesh	Edge-cloud computing oriented large-scale online music education mechanism driven by neural networks	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
253	Sajitha, P.; Andrushia, A. Diana; Anand, N.; Naser, M. Z.	A review on machine learning and deep learning image-based plant disease classification for industrial farming systems	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
254	Sonia, S. V. Evangelin; Mustare, Narendra B.; Sailaja, V; Sunitha, Pamarthi	IoT-Enabled Alzheimer Disease Detection: A Convolutional Encoder-Decoder Approach Enhanced by Alpine Skiing Optimization	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
255	Karuppiyan, Muthulakshmi; Subramani, Hariharan; Raju, Shanthy Kandasamy; Prakasam, Manimekalai Maradi Anthonymuthu	Dynamic resource allocation in 5G networks using hybrid RL-CNN model for optimized latency and quality of service	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
256	Taurshia, Antony; Kathrine, Jaspher W.; Andrew, J.; Eunice, R. Jennifer	Securing Internet of Things Applications Using Software-Defined Network-Aided Group Key Management with a Modified One-Way Function Tree	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
257	Karthikeyan, T. A.; Nesasudha, M.; Saranya, S.; Sharmila, B.	A review on fabrication and simulation methods of flexible wearable antenna for industrial tumor detection systems	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
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265	Venkatesh, R.; Ganesh, Madhu; Rudramoorthy, R.	Performance study on a hybrid solid desiccant-vapor compression air-conditioning system for hot-humid ambient conditions	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
266	Joy, Anjumol; Megha, M.; Mohan, Chandini C.; Thomas, Jibu; Bhat, Sarita G.; Muthuswamy, Senthilkumar	Novel polycaprolactone-based biomimetic grafts enriched with graphene oxide and cerium oxide: Exploring improved osteogenic potential	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024

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279	Arun, R.; Muthu, B. Kumar; Ahilan, A.; Joseph, Bastin rogers cross	Deep vein thrombosis detection via combination of neural networks	Hybrid Deep Learning Model for Plant Disease Detection	2024
280	Prasad, Preena; Niminet, Valer; Anitha, J.	A Hybrid Approach for CT-MR Brain Image Denoising Using PSO-Optimised Non-Local Means and Wiener Filtering	Stochastic Analysis of Delay Differential Equations	2024
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282	Ashisha, G. R.; Mary, X. Anitha; Kanaga, E. Grace Mary; Andrew, J.;	Random Oversampling-Based Diabetes Classification via Machine Learning Algorithms	Stability Analysis of Fractional Order Systems with Time Delay	2024

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285	Raj, R. Samuvel; Arulraj, G. Prince; Anand, N.; Kanagaraj, Balamurali; Naser, M. Z.; Lubloy, Eva	A comprehensive study on engineering and sustainability characteristics with emphasizing on 3R's approach in building construction	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
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288	Monicka, Asha A.; Shree, Pragalyaa; Blessie, R. Freeda; Tazeen, Humeera; Navaneetham, B.; Andria, S. Sheryl; Solomon, A. Brusly	A comprehensive review of indirect solar drying techniques integrated with thermal storage materials and exergy-environmental analysis	Sentiment Analysis of Movie Reviews Using LSTM	2024
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291	David, Jovitha Jane; Stephen, Asath Murphy Maria; Sebastian, Sahaya Leenus; Krishnan, Suresh Kumar; Kavitha, Subbiah; Kalivel, Parameswari; Palanichamy, Jegathambal	Evaluation of toxicity in real-time textile effluents post-treatment using Sorghum bicolor and Danio rerio-Potential for reuse	Energy Efficient Routing in Wireless Sensor Networks	2024
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294	Dason, I. Blessing Meshach; Kasthuri, N.; Nirmal, D.	TMD material investigation for a low hysteresis vdW NCFET logic transistor	Secure Cloud Computing Architecture for Healthcare Data	2024
295	Mohanty, Satya Sundar; Singh, Pooja; Nistala, Shweta; Mohanty, Kaustubha	Understanding the environmental fate and removal strategies of phenylurea herbicides: A comprehensive review	Distributed Ledger Technology for Supply Chain Management	2024
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297	Santhosh, Brifin Santhosh Selin; Kumaradas, Leo Dev Wins; Bright, Brailson Mansingh; Yesudhasan, Thooyavan; Bright, Anuja Beatrice	Optimization of fiber length, loading and its influence on overall characteristics of Licuala Grandis peduncle fiber/polyester biocomposites for low density applications	Fractional Calculus Applications in Control Systems	2024
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299	Geege, A. Sharon; Samuel, T. S. Arun; Vimala, P.; Nirmal, D.	Label-free biomolecule detection with dielectrically modulated double gate single cavity InGaAs/GaAsSb HTFET: Design considerations and performance evaluation	Smart Agriculture Monitoring System Using Wireless Sensors	2024
300	Babu, Sushanlal; Pradeep, A. M.	Unsteady Analysis of Secondary Vortex Formations Within An Axial Compressor Stage with Tandem Rotor	Big Data Analytics in Healthcare Systems	2024
301	Anitha, L.; Sudha, J.; Selvamani, R.; Ebrahami, Farzad	Nonlinear Poro-Visco-Thermal Vibrations in Piezo-Thermoelastic Hygroscopic Sandwich Shells	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
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303	Ashok, Archana; Raguram, T.; Beula, R. Jeba;	Synergistic effects of Co-Mn co-doping on the structural and optical properties of	Divisor Equitable Edge Domination in Fuzzy Graphs	2024

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304	Arkadumnuay, Thana; Manova, Stephen; Leunanonchai, Witsawat; Asirvatham, Lazarus Godson; Wongwises, Somchai	Experimental investigation on the condensation heat transfer coefficient and frictional pressure drop of R-513A and R-134a in commercial refrigeration tubes	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
305	Anitha, Lakshmanan; Vadivukarasi, Loganathan; Selvamani, Rajendran; Dimitri, Rossana; Tornabene, Francesco	Nonlinear poro thermal vibration and parametric excitation in a magneto-elastic embedded nanobeam using homotopy perturbation technique	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
306	Sivasubramanian , Pratima Devi; Unnikrishnan, Gayathri; Kolanthai, Elayaraja; Muthuswamy, Senthilkumar	Engineered nanoparticle systems: A review on emerging strategies for enhanced cancer therapeutics	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
307	Selvamani, Rajendran; Ebrahimi, Farzad; Yaylaci, Murat; Ozturk, Sevval; Yaylaci, Ecren Uzun	Nonlinear poro-thermo-forced vibration in curved sandwich magneto-electro-elastic shells under hygrothermal environment	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
308	Naveen, Edward, V; Dhivya, S.; Marshell, M. Joe; Jeyaraj, K. Arul; Ebenezer, V; Jenefa, A.	Securing Vehicle-to-Everything (V2X) Communication in AI-Empowered Electric Vehicles	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
309	Raj, Jaya Antony Perinba Selvin; Asirvatham, Lazarus Godson; Angeline, Appadurai	Heat transfer performance of a multiport mini-channel loop thermosyphon for cooling miniaturized electronic devices	Integrated Drone Solutions for Landmine Detection	2024

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310	David, Jovitha Jane; Stephen, Asath Murphy Maria; Kavitha, Subbiah; Krishnan, Suresh Kumar; Mariappan, Santhiya; Sebastian, Sahaya Leenus; Palanichamy, Jegathambal; Kalivel, Parameswari; Sathishkumar, Palanivel	Investigating the efficiency of electrocoagulation using similar/dissimilar electrodes for the detoxification of Coralene Rubine dye: a cost effective approach	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
311	Unnikrishnan, Gayathri; Muthuswamy, Senthilkumar; Kolanthai, Elayaraja; Megha, M.; Thomas, Jibu; Haris, M.; Gopinath, Gokul; Varghese, Rojin; Ayyasamy, Sakunthala	Synthesis and analysis of multifunctional graphene oxide/Ag2O-PVA/chitosan hybrid polymeric composite for wound healing applications	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
312	Tamilarasi, M.; Kumarganesh, S.; Sagayam, K. Martin; Andrew, J.	Detection and Segmentation of Glioma Tumors Utilizing a UNet Convolutional Neural Network Approach with Non-Subsampled Shearlet Transform	Fruit Disease Classification and Localization Using Region Based Regression	2024
313	Paul, Indrani; Mondal, Pritam; Haldar, Dibyajyoti; Halder, Gopinath	Beyond the cradle - Amidst microplastics and the ongoing peril during pregnancy and neonatal stages: A holistic review	Characterizations of F-prime Ideals in Posets	2024
314	Meenakshi, S.; Muhiuddin, G.; Al-Kadi, D.; Elavarasan, B.	Hybrid bi-ideals in near-subtraction semigroups	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense	2024

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316	Justinabraham, Romiyo; Durairaj, Arulappan; Vasanthkumar, Samuel	Preparation of a silver ferrite-assisted tungsten oxide nanocomposite for efficient sonocatalytic degradation of organic pollutants activated by PMS followed by toxicity evaluation	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
317	Kalaiyarasi, D.; Joy, R. Priscilla; Jose, M. Victor; Sridhar, P.	Fuzzy based trust model for cloud access control classification mechanism using ghost net architecture	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
318	Kanagaraj, Balamurali; Anand, N.; Thomas, Mathew; Choo, Chin Siew	High-strength geopolymer based engineered cementitious composites (ECC) for sustainable and resilient construction	Machine Learning Models for Early Prediction of Heart Disease	2024
319	Jayan, M. Mahaveer Sree; Wang, Lifeng; Selvamani, R.; Ramya, N.	Analysis of Vibrational Properties of Horn-Shaped Magneto-Elastic Single-Walled Carbon Nanotube Mass Sensor Conveying Pulsating Viscous Fluid Using Haar Wavelet Technique	Experimental Analysis of Heat Transfer in Nanofluids	2024
320	Bose, K. Subash Chandra; Selvi, D.; Vinothini, R.; Balaganesh, B.; Kumar, V. Vinoth; Venkatesh, V.; Kumaran, V. R. Senthamizh	Soil zinc dynamics over time on applied organics, bacterial inoculant and zinc fertilizers in calcareous soil of southern India	Secure Data Transmission in Wireless Sensor Networks	2024
321	Sukumar, Abisha Nancy; Paul, S. Prince Makarios; Gopalan, Praveena; Angamuthu, Abiram	Investigation of aluminum nitrate nanotube as the smart carriers for targeted delivery of gemcitabine anti-lung cancer drug	Image Segmentation Using Improved U-net Architecture	2024

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324	Arumugam, Sajeev Ram; Paul, P. Mano; Issac, Berin Jeba Jingle; Ananth, J. P.	Hybrid deep architecture for intrusion detection in cyber-physical system: An optimization-based approach	Development of a Smart Irrigation System Using IOT	2024
325	Saranya, G.; Sivamangai, N. M.; Ajayan, J.; Sreejith, S.; Nithya, S.	Semi-classical physics based model in AlGaN/BGaN based ultraviolet LED with p-AlGaN layer sandwiched around electron-blocking layer for droop-free efficiency	Natural Language Processing for Sentiment Analysis in Social Media	2024
326	Gowthami, Dasari; Jangam, Ebenezer; Prakash, Suman P.; Joshi, Pallavi	Intelligent Trajectory for Mobile Element in WSNs with Obstacle Avoidance	Optimization of Microgrid Operation Using Genetic Algorithms	2024
327	Rajesh, P.; Gandla, Praveen Kumar; Smart, D. S. Robinson; Prayagi, Sunil Vasant	Production of power and fresh water using renewable energy with thermal energy storage based on fire hawk optimization	Blockchain Technology for Secure Electronic Health Records	2024
328	Rajendran, Selvamani; Loganathan, Rubine; Yaylaci, Murat; Yaylaci, Ecren Uzun; Ozdemir, Mehmet Emin	Vibration of piezo-magneto-thermoelastic FG nanobeam submerged in fluid with variable nonlocal parameter	Renewable Energy Sources and Their Impact on the Environment	2024
329	Mohanrajan, Sam Navin; Loganathan, Agilandeeswari; Manoharan,	Fuzzy Swin transformer for Land Use/ Land Cover change detection using LISS-III Satellite data	Hybrid Deep Learning Model for Plant Disease Detection	2024

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330	Gopinath, Gokul; Ayyasamy, Sakunthala; Shadap, Matbiangthew; Shanmugaraj, Pavithra; Banu, A.; Hema, M.	Cellulose acetate-based polymer electrolyte for energy storage application with the influence of BaTiO3 nanofillers on the electrochemical properties: A progression in biopolymer-EDLC technology	Stochastic Analysis of Delay Differential Equations	2024
331	Joelin, C.; Praba, Lakshmi; Kuppusamy, Satheesh; Magesh, R.; Tamilarasi, R.; Jung, Jae Woong; Deivasigamani, Prabhakaran; Rajesh, S.	Dual fillers ZrO2/BaTiO3 incorporated PVDF-HFP nanofiber composite for enhanced piezoelectric energy harvesting and piezo catalytic reduction of hexavalent chromium	Performance Evaluation of 5G Networks in Urban Areas	2024
332	Daniel, C.; Sharma, S. Vivekananda; Hemalatha, G.; Arunraj, E.	Evaluation of the seismic performance of a multi-coil MR damper using non-linear method	Stability Analysis of Fractional Order Systems with Time Delay	2024
333	Selvamani, Rajendran; Thangamuni, Prabhakaran; Yaylaci, Murat; Ozdemir, Mehmet Emin; Yaylaci, Ecren Uzun	Nonlinear vibration and parametric excitation of magneto-thermo elastic embedded nanobeam using homotopy perturbation technique	Numerical Solutions of Fractional Integro-differential Equations	2024
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335	Sukumar, Abisha Nancy; Duraisamy, Parimala Devi; Paul, S. Prince Makarios; Gopalan, Praveena; Angamuthu, Abiram	Pristine B40 fullerene as a potential gemcitabine drug carrier for anti-lung cancer properties: a DFT and QTAIM study	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
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337	Mounika, B.; Ajayan, J.; Bhattacharya, Sandip; Nirmal, D.; Dwivedi, Amit Krishna	LG = 50 nm T-gated and Fe-doped double quantum well GaN-HEMT on SiC wafer with graded AlGaN barrier for future power electronics applications	IOT Based Smart Home Automation System	2024
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339	Joshua, K. Paul; Manjula, A.; Jegathesan, V.; Prabagaran, S.	Optimizing fuel cell power: an online energy management strategy for extended range in fuel cell hybrid electric vehicles	Renewable Energy Penetration in the Smart Grid	2024
340	Kuruvilla, Elizabeth; Nesaraj, Arputharaj Samson; Jose, Vinaya; Jose, Vismaya; Dhanasekaran, Padmanabhan; Arunkumar, Manasai	Facile synthesis of 3D graphite incorporated double doped ZnO nanocomposite material with enhanced photocatalytic properties: Evaluation of ecotoxicity and phytotoxicity	Cyber Attack Detection in Smart Grids	2024
341	Mary, Anitha A.; Raj, Peniel Winifred A.; Karthik, C.; Karunaharan, Aldrin	GastroNet: A Custom Deep Learning Approach for Classification of Anomalies in Gastrointestinal Endoscopy Images	Energy Efficient Routing in Wireless Sensor Networks	2024
342	Saranya, G.; Mangai, N. M. Siva; Babuji, R.; Kalaivani, C. T.	Effect of p-GaN layer and High-k material in InGaN/GaN LED for optical performance enhancement	Deep Reinforcement Learning for Robot Navigation	2024
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344	Hemanth, D. Jude; Popirlan, Claudiu-Ionut; Danciulescu, Raluca Christiana	Advancements in non-invasive microwave brain stimulation Comment on Influences of Microwave Antenna on brain stimulation by Pereira et al.	Secure Cloud Computing Architecture for Healthcare Data	2024
345	Joelin, C.; Praba, Lakshmi; Kuppusamy, Satheesh; Tamilarasi, R.; Magesh, Magesh; Jung, Jae Woong; Deivasigamani, Prabhakaran; Vidhya, B.; Sakunthala, A.; Rajesh, S.	Piezoelectric Energy Harvesting in Poly(vinylidene Fluoride-co-hexafluoropropylene)/Barium Titanate Nanofibers and Ultrasonic Assisted Piezocatalytic Degradation of Ciprofloxacin	Distributed Ledger Technology for Supply Chain Management	2024
346	Rakshith, Bairi Levi; Asirvatham, Lazarus Godson; Angeline, Appadurai Anitha; Lancy, Bryan; Raj, J. Perinba Selvin; Bose, Jefferson Raja; Wongwises, Somchai	Thermal management performance of a novel elliptically grooved flat heat pipe system embedded with internally cooled condenser	Artificial Intelligence in Medical Image Analysis	2024
347	Golda, D. Persiya Gnana; Sam, D. S. Shylu; Paul, P. Sam; Jayanthi, D.; Nivetha, G.	Differential voltage controlled ring VCO with no feedback loop technique for radio frequency applications	Fractional Calculus Applications in Control Systems	2024
348	Kuruvilla, Elizabeth; Nesaraj, Arputharaj Samson; Jose, Vinaya; Jose, Vismaya; Padmanabhan, Dhanasekaran; Arunkumar, Manasai	Hybridized Co, Mn co-doped ZnO@graphite for photocatalytic degradation of orange G dye: Ecotoxicity and phytotoxicity evaluation	Design and Analysis of a Microstrip Patch Antenna	2024

349	Rekha, S.; Let, G. Shine; Radha, S.; Lavanya, P.; Rajasekhar, T.; Chand, S. Ravi	Investigations on a compact self-isolated flag-shaped slotted MIMO antenna for triple-band applications	Smart Agriculture Monitoring System Using Wireless Sensors	2024
350	Sundar, Rebu; Babu, Suresh; Varma, Harikrishna; John, Annie; Abraham, Annie	PCL reinforced nano strontium hydroxyapatite-Butea monosperma-scaffold for bone regeneration	Big Data Analytics in Healthcare Systems	2024
351	Das, R. Mohan; Raj, J. Joshua Daniel; Nair, Anitha A. S.; Mohan, B. S.; Immanuel, J. Samson; Ezhilarasan, K.	Explosive Metal Detection using Sensors and Microcontroller	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
352	Boopathi, M.; Khanna, D.; Mohandass, P.; Venkatraman, P.; Priean, Gogul, V	Assessment of various dosimetric correction factors for small and large field sizes of photon beams	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
353	Binodh, Asish K.; Thankappan, Sugitha; Kumar, R. M. Saravana; Ramasamy, Naveenkumar; Selvaraj, Ramchander; Karthikeyan, Raghupathy	Effect of gamma-ray induced mutagenesis on the NBS-LRR domain of mycoplasma resistance proteins in sesame (Sesamum indicum L.)	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
354	Philip, Beril Susan; Chihi, Ines; Prasad, Girijesh; Hemanth, Jude	Estimation of Interferences in Magnetoencephalography (MEG) Brain Data Using Intelligent Methods for BCI-based Neurorehabilitation Applications	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
355	Senthilraja, P.; Palaniappan, Kanmani; Duraipandi, Brindha; Balasubramanian, Uma Maheswari	Dynamic behavioral profiling for anomaly detection in software-defined IoT networks: A machine learning approach	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
356	Pavithra, K. S.; Parol, Vinay; Solomon, A. Brusly; Yashoda, M. P.	Investigation of thermal conductivity and thermal performance of heat pipes by structurally designed copolymer stabilized ZnO nanofluid.	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024

357	Raja, L.; Sakthi, G.; Vimalnath, S.; Subramaniam, Gnanasaravanan	An improved federated transfer learning model for intrusion detection in edge computing empowered wireless sensor networks	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
358	Rami, Yagni; Kandya, Anurag; Chhabra, Abha; Khan, Aman W.; Kumar, Prashant; Gautam, Sneha	Validation and Spatial-Temporal Variability of Particulate Matter in Urban area Using WRF-Chem with Local and Global Emission Inventories	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
359	Rajendiran, P.; Justeena, A. Nisha; Mrabet, Jihene; Ramasamy, Swaroop; Selvam, P. D.; Nirmal, D.	Sensitivity analysis of junctionless silicon NT-TFET and performance metrics comparison with the silicon NT-TFET	Integrated Drone Solutions for Landmine Detection	2024
360	Prakash, P.; John, J. Catherine Grace; Chandramalar, I. Monica; Jeevaraj, A. Kingson Solomon; Mahmoud, Mohamed H.	Experimental Investigation of Viscosity and Thermal Conductivity of Hi-Tech Therm60 Based BaO Nanofluids	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
361	Rakshith, Bairi Levi; Asirvatham, Lazarus Godson; Angeline, Appadurai Anitha; Raj, J. Perinba Selvin; Bose, Jefferson Raja; Wongwises, Somchai	Experimental investigation on the heat transfer performance of flat heat pipe embedded with internally cooled condenser	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
362	Manigandan, Subramani; Muthusamy, Athianna; Anand, Siddeswaran; Nandhakumar, Raju; Guna, Prabakaran	Azine Based Oligoesteric Chemosensors for Cu2+ Ion Detection: Synthesis, Structural Characterization, and Theoretical Investigations	Fruit Disease Classification and Localization Using Region Based Regression	2024
363	Sharma, Sanjeev; Karthikeyan, M.;	Peak-to-Average Power Ratio Reduction of OFDM Systems Towards 6G	Characterizations of F-prime Ideals in Posets	2024

	Manoj, G.; Das, R. Mohan; Shanmugam, C.; Kumar, U. Arun	Communications Using Osprey Optimization Algorithm		
364	Pavithra, S.; Sakunthala, A.; Vinofia, S.; Pramoda, K.; Kathirvel, V.; Keri, Rangappa S.	Superior performance of hierarchical 3D microflower CuS grown on carbon cloth as binder free electrode for supercapacitor applications	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
365	Durga, S.; Daniel, Esther; Andrew, J.; Bhat, Radhakrishna	SmartCardio: Advancing cardiac risk prediction through Internet of things and edge cloud intelligence	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
366	Ahmad, Waseem; Joshi, Harish; Ahmed, Sarfaraz; Kumar, Sanjay; Wilson, Ivan	Parmelia perlata mediated microwave-assisted one-pot green synthesis of NiO nanoparticles a noble approach: Antibacterial and photocatalytic activity evaluation	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
367	Dathees, T. Johny; Narmatha, G.; Prabakaran, G.; Seenithurai, Sonai; Chai, Jeng-Da; Kumar, Raju Suresh; Prabhu, J.; Nandhakumar, R.	Salicylaldehyde built fluorescent probe for dual sensing of Al3+, Zn2+ ions: Applications in latent fingerprint, bio-imaging & real sample analysis	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
368	Hemamalini, Selvamani; Kumar, Visvam Devadoss Ambeth; Ramachandran, Venkatesan; Robin, Rene	Retinal Image Enhancement Through Hyperparameter Selection Using RSO for CLAHE to Classify Diabetic Retinopathy	Machine Learning Models for Early Prediction of Heart Disease	2024
369	Emisha, L.; Prince, D.; Vijay, S. J.; Bhagavathsingh, Jebasingh; Somu, Prathap; Basavegowda, Nagaraj; Haldar, Dibyajyoti	Technological advancement in the production of biohydrogen from lignocellulosic biomass: A review	Experimental Analysis of Heat Transfer in Nanofluids	2024
370	Pavithra, S.; Moorthy, Sasikumar;	Influence of preparation techniques on the structural and electrical properties of	Secure Data Transmission in Wireless Sensor Networks	2024

	Sheeba, Pauline S.; Solomon, Brusly A.; Kumar, Senthil P.; Sakunthala, A.	PVdF-HFP/P123 blend polymer membranes for energy storage applications		
371	Elayaraja, P.; Kumarganesh, S.; Sagayam, K. Martin; Andrew, J.	An automated cervical cancer diagnosis using genetic algorithm and CANFIS approaches	Image Segmentation Using Improved U-net Architecture	2024
372	Balashanmugavel, Balaganesh; Subramani, Murali; Vunnam, Venkatesh; Kasiviswanathan, Subash Chandra Bose	Synthesis, characterization and analysis of biodegradable polymer-coated urea fertilizers for controlled nutrient release	A Review on Fractional Calculus and Its Applications in Engineering	2024
373	Sivagamy, K.; Parasuraman, Balaji; Prasad, S. Arul; Ananthi, K.; Rajesh, M.; Sharmili, K.; Karunakaran, V; Kumar, Ajay; Selvarani, A.	Performance of little millet (Panicum flexuosum) based cropping system for rainfed agro ecosystems: A path to sustainable crop diversification	Fault Detection in Power Systems Using Artificial Intelligence	2024
374	Angelopoulou, Anastassia; Chihi, Ines; Hemanth, Jude	Editorial: Methods and protocols in Brain-Computer Interfaces	Development of a Smart Irrigation System Using IOT	2024
375	Pragalyaashree, M. M.; Joshy, V. Arun; Blessie, R. Freeda; Tiroutchelvame, D.; Velayutham, Shanmuga	Effect of Low-Pressure Glow Discharge Cold Plasma on the Quality Characteristics of Button Mushroom (Agaricus bisporus)	Natural Language Processing for Sentiment Analysis in Social Media	2024
376	Iqubal, Mohamed; Pratap, Benin; Sathiyan, Paul; Stonier, Albert Alexander; Vanaja, Dishore Shunmugham; Peter, Geno; Arun, Vijayakumar	A modular multiport Landsman converter-driven hybrid EV charging station with adaptive power management system	Optimization of Microgrid Operation Using Genetic Algorithms	2024
377	Nissi, J. Rehaboth; Bangaru, Sudharsan;	Synergistic effect of argon plasma and heterojunction of g-C3N4 and GO on BiVO4 for photocatalytic application	Blockchain Technology for Secure Electronic Health Records	2024

	Thomas, Jibu; Pandiyaraj, K. Navaneetha; Arunkumar, A.; Vidhya, B.			
378	Ambade, Balram; Sethi, Shrikanta Shankar; Patidar, Kalpana; Gautam, Sneha; Alshehri, Mohammed	Assessing variability and hydrochemical characteristics of groundwater fluoride contamination and its associated health risks in East Singhbhum district of Jharkhand, India	Renewable Energy Sources and Their Impact on the Environment	2024
379	Dathees, T. Johny; Narmatha, G.; Prabakaran, G.; Seenithurai, Sonai; Chai, Jeng-Da; Kumar, Raju Suresh; Prabhu, J.; Nandhakumar, R.	Salicylaldehyde built fluorescent probe for dual sensing of Al3 + , Zn2 + ions: Applications in latent fingerprint, bio-imaging & real sample analysis (vol 441, 138362, 2024)	Hybrid Deep Learning Model for Plant Disease Detection	2024
380	Yazicilar, Buesra; Nadaroglu, Hayrunnisa; Alayli, Azize; Nadar, Muthukumar; Gedikli, Semin; Bezirganoglu, Ismail	Mitigation of drought stress effects on alfalfa (Medicago sativa L.) callus through CaO nanoparticles and graphene oxide in tissue culture conditions	Stochastic Analysis of Delay Differential Equations	2024
381	Kalaiselvi, S.; Edna, K. Rebecca Jebaseeli; Hidayat, Abas; Joyce, V. Jemmy; Xavier, Linus A.; Sethy, Pradyumna Kumar	Mathematical Framework for Modeling Tumor Growth in Cancer Patients Using Fractional Derivatives	Performance Evaluation of 5G Networks in Urban Areas	2024
382	Megha, M.; Elangovan, Y.; Pramada, S. K.; Jegathambal, P.; Nidheesh, P. V.	Desalination Performance of Multi-Walled Carbon Nanotubes Added Polymeric Nanocomposite Membrane	Stability Analysis of Fractional Order Systems with Time Delay	2024
383	Dhivyasri, G.; Manikandan, M.; Ajayan, J.; Sreejith, S.;	A comparative study of AlGaN and BAlGaN based ultraviolet quantum well-based light emitting diodes	Numerical Solutions of Fractional Integro-differential Equations	2024

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384	Vijayalakshmi, B. Anitha; Gokulkannan, K.; Kowsalya, S. Sri Nandhini; Victoria, R. Mary; Nesasudha, M.	Integrating Li-Fi for enhanced security in MANET data transmission	A Novel Approach to Image Steganography Using Deep Learning	2024
385	Wesley, Ramachandran John; Vasanth, Subramanian; Durairaj, Arulappan; Justinabraham, Romiyo; Viswanathan, Chinnusamy; Obadiah, Asir; Vasanthkumar, Samuel	Nickel-molybdenum bimetallic sulfide decorated biomass derived carbon support for high performance asymmetric supercapacitor application	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
386	Sangeetha, Sivakumar; Logeshwaran, Jaganathan; Faheem, Muhammad; Kannadasan, Raju; Sundararaju, Suganthi; Vijayaraja, Loganathan	Smart performance optimization of energy-aware scheduling model for resource sharing in 5G green communication systems	Design of a Compact MIMO Antenna for 5G Applications	2024
387	Krishna, Raji; Jayanthi, D.; Sam, D. S. Shylu; Kavitha, K.; Maurya, Naveen Kumar; Benil, T.	Application of machine learning techniques for churn prediction in the telecom business	IOT Based Smart Home Automation System	2024
388	Sabinaya, Sushree; Mahanty, Biswanath; Rout, Prangya Ranjan; Raut, Sangeeta; Sahoo, Sunil Kumar; Jha, Vivekanand; Sahoo, Naresh Kumar	Multi-model exploration of groundwater quality and potential health risk assessment in Jajpur district, Eastern India	Sentiment Analysis of Movie Reviews Using LSTM	2024

389	Prakash, P.; John, J. Catherine Grace; Jeevaraj, A. Kingson Solomon; Hashem, Mohamed; Yahia, M. E.	Molecular Interactions of Barium Oxide Nanofluid at Different Temperatures	Renewable Energy Penetration in the Smart Grid	2024
390	Archpaul, Jenefa; Vijayakumar, Edward Naveen; Rajendran, Manoranjitham; Stephan, Thompson; Stephan, Punitha; Chhabra, Rishu; Agarwal, Saurabh; Pak, Wooguil	Enhancing quantum state tomography: utilizing advanced statistical techniques for optimized quantum state reconstructions	Cyber Attack Detection in Smart Grids	2024
391	Maheswari, S. Uma; Alphy, Anna; Deivasikamani, Ganeshkumar; Prakash, U.; Shadrach, Finney Daniel; Kumar, M. Ashok; Manoj, S.	Sustainable groundwater development using semi-supervised learning and community-led total forestry and pasture approach	Energy Efficient Routing in Wireless Sensor Networks	2024
392	Prakash, P.; John, J. Catherine Grace; Rohini, B.; Britto, T. Merita Anto; Jeevaraj, A. Kingson Solomon; Hashem, Mohamed; Abd El-Salam, Nasser M.	BaO Nanofluids: An Investigation of the Fluid-Particle Interaction Employing Ultrasonic Technique	Deep Reinforcement Learning for Robot Navigation	2024
393	Swaminathan, B.; Selvi, S.; Jothilakshmi, R.; Shinde, Santaji Krishna; Lsaac, J. Samson; Kirubakaran, D.;	Enhancing Performance of Interleaved Boost Converter with Water Cycle Optimized PO Algorithm for MPPT in Solar-Powered Electric Vehicles	Predictive Maintenance of Industrial Motors Using Machine Learning	2024

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394	Shirley, C. P.; Kumar, Jaydip; Rane, Kantilal Pitambar; Kumar, Narendra; Rani, Deevi Radha; Harshitha, Kuntamukkula; Tiwari, Mohit	IoT device type identification using training deep quantum neural networks optimized with a chimp optimization algorithm for enhancing IoT security	Secure Cloud Computing Architecture for Healthcare Data	2024
395	Rampriya, R. S.; Al-Shehari, Taher; Nathan, Sabari; Jenefa, A.; Suganya, R.; Perumal, P. Shunmuga; Alfakih, Taha; Alsalman, Hussain	An unmanned aerial vehicle captured dataset for railroad segmentation and obstacle detection	Distributed Ledger Technology for Supply Chain Management	2024
396	Selvamani, Rajendran; Mahesh, Samidurai; Ebrahimi, Farzad; Mahaveersreejeyan, Madasamy; Wang, Lifeng	Modified nonlocal couple stress problem of magneto thermoelasticity in a multilayered cylinder with hall current, higher order time derivatives and two phase lags	Artificial Intelligence in Medical Image Analysis	2024
397	Radha, Subramanyam; Bala, G. Josemin; Rajkumar, Nalluri Prophess; Indumathi, G.; Nagabushanam, Perattur	Optimal relay nodes placement with game theory optimization for Wireless Sensor Networks	Fractional Calculus Applications in Control Systems	2024
398	Sakthivel, A.; Ramesh, S.; Das, R. Mohan; Josh, F. T.; Kumar, U. Arun; Mohan, B. S.	Enhancing electric vehicle performance through buck-boost converters with renewable energy integration using hybrid approach	Design and Analysis of a Microstrip Patch Antenna	2024
399	Sam, Varun Sabu; Marak, Garry Wegara K.; Nammalvar, Anand; Andrushia, Diana; Gurupatham,	Investigation on Flexural Behavior of Galvanized Cold-Formed Steel Beams Exposed to Fire with Different Stiffener Configurations	Smart Agriculture Monitoring System Using Wireless Sensors	2024

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400	Pandiyan, Venkatesh Kumar; Chinnasamy, Rajheshwari K.; Kathan, Karthik; Loganathan, Arulmurugan	Blockchain-Driven Demand Response System for Resilient and Sustainable MicroGrids Integrating Wind Energy Conversion Systems	Big Data Analytics in Healthcare Systems	2024
401	Sivakumar, Sangeetha; Logeshwaran, Jaganathan; Kannadasan, Raju; Faheem, Muhammad; Ravikumar, Dhanasekar	A novel energy optimization framework to enhance the performance of sensor nodes in Industry 4.0	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
402	Pugazhenthi, Athimoolam; Dinaharan, Isaac; Selvam, Jebaraj David Raja; Jen, Tien-Chien	Influence of cutting speed and particulate content on polycrystalline diamond tool wear in machining AA7075/TiB2 in situ aluminum matrix composites	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
403	Bamini, A. M. Anusha; Chitra, R.; Agarwal, Saurabh; Kim, Hyunsung; Stephan, Punitha; Stephan, Thompson	IoT-Based Automatic Water Quality Monitoring System with Optimized Neural Network	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
404	Krishna, Raji; Jayanthi, D.; Sam, D. S. Shylu; Kavitha, K.; Ilanchezhian, P.; Srujana, B.	Analysis of nano sheet field effect transistor based on performance under different temperature and doping concentrations for 12 nm device	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
405	Vijayalakshmi, B. Anitha; Lekashri, S.; Victoria, R. Mary; Gomathi, M.; Nesasudha, M.	In-fight connectivity using LEDs as light source in visible light communication system	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024
406	Soni, Pushpendra Singh; Singh, Vikram; Gautam, Alok	Temporal dynamics of urban air pollutants and their correlation with associated meteorological parameters:	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024

	Sagar; Singh, Karan; Sharma, Manish; Singh, Rolly; Gautam, Alka; Singh, Surendra Pratap; Kumar, Sanjeev; Gautam, Sneha	an investigation in northern Indian cities		
407	Siva, T.; Bruno, A. Dyson; Hepsiba, D.; Anand, L. D. Vijay; Ram, S.; Priya, L.	Role of IoT in characterization and material properties of synthesis of chromel composite	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
408	Liew, Yu Xuan; Saad, Siti Asmahani; Anand, N.; Tee, Kong Fah; Chin, Siew Choo	Evaluating the impact of reducing POFA's particle fineness on its pozzolanic reactivity and mortar strength	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
409	Unnikrishnan, Gayathri; Joy, Anjumol; Megha, M.; Thomas, Jibu; Haris, M.; Kolanthai, Elayaraja; Muthuswamy, Senthilkumar	PVA-CS polymeric system conjugated with GO-ZnO-Ag2O ternary composite - a multifunctional nanocomposite for wound healing applications	Integrated Drone Solutions for Landmine Detection	2024
410	Sankar, Jothi Shri; Dhatchnamurthy, Saravanan; Mary, X. Anitha; Gupta, Keerat Kumar	Bolstering IoT security with IoT device type Identification using optimized Variational Autoencoder Wasserstein Generative Adversarial Network	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
411	Selvan, G. Tamil; Samson, Joel; Rajasingh, P.; Li, Xuesong; Kumar, A. Ravi; Zhu, Nuanfei; Kuldeep, Sweety Angela; Selvakumar, Paulraj Mosae; Tang, P. Jun; Zhang, Zhen	A captivating approach to elevate the detection of Al 3+ions incorporates the utilization of a tripodal receptor intricately embellishing the surface of zinc oxide	On the Initial Value Problems for Neutral Integro-differential System Within Exponential Kernel	2024
412	Kumarganesh, S.; Murugesan, Malathi; Ganesh, C.; Santhiyakumari,	Hybrid Plasmonic Biosensors with Deep Learning for Colorectal Cancer Detection	Fruit Disease Classification and Localization Using Region Based Regression	2024

	N.; Thangavel, M.; Jayaram, K.; Sagayam, K. Martin; Pandey, Binay Kumar; Pandey, Digvijay			
413	Sam, Varun Sabu; Nammalvar, Anand; Andrushia, Diana; Gurupatham, Beulah Gnana Ananthi; Roy, Krishanu	Flexural Behavior of Galvanized Iron Based Cold-Formed Steel Back-to-Back Built-Up Beams at Elevated Temperatures	Characterizations of F-prime Ideals in Posets	2024
414	Issac, Jerome; Ravi, Sasikala; Chidambaranathan, Kamalanathan; Karthikeyan, Subramanian; Pannipara, Mehboobali; Al-Sehemi, Abdullah G.; Anthony, Savarimuthu Philip; Madhu, Vedichi	Multistimuli Fluorescence-Responsive TPA/TPE-Imidazo[1,2-a]pyridine π-Conjugated Donor-Acceptor Derivatives and Effect of Donor Structures	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
415	Philip, Beril Susan; Iordan, Daniel Andrei; Costin, Dan-Eugen; Onu, Ilie; Diez, Isabel De la Torre; Prasad, Girijesh; Hemanth, D. Jude	A Hybrid RNN-CNN based Motor Imagery Tasks Classification Approach Using MEG Brain Signals for BCI Applications	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024
416	David, C. Immanuel; Prabakaran, G.; Narmatha, G.; Luther, J. Martin; Manigandan, S.; Muthusamy, A.; Kayalvizhi, R.; Kannan, V. Rajesh; Kumar, Raju Suresh;	A reversible fluorescent chemosensor based on a naphthalene dyad for Pb (II) ions: Applications in food, water, and bio-imaging	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024

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417	Jostar, T. Sainta; Arputhavalli, G. Johnsy; Palaniyandy, Nithyadharseni; Jebasingh, S.; Alshahrani, Mohammad Y.; Divya, G. S.; Vijayalakshmi, P. Muthu	Analyzing the synergistic effect of Mg on Mentha spicata L. mediated Mn2O3 nanoparticles for energy storage and bio-medical applications	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
418	Gaddam, Sujatha; Lakshmi, T. R. Vijaya; Shirley, C. P.; Ravivarman, G.; Rajendiran, M.; Maranan, Ramya	Enhancing Colorectal Cancer Treatment through Automated Segmentation with Convolutional Neural Networks and Machine Learning Approaches	Machine Learning Models for Early Prediction of Heart Disease	2024
419	Lawrance, G.; Paul, P. Sam; Shylu, D. S.; Dhas, D. S. Ebenezer Jacob; Dineshkumar, C.; Jeyakumar, P. D.; Muthiya, Solomon Jenoris; Getachew, Netsanet Ayele	Effect of metallic substrate and rubber elastic materials over passive constrained layer damping on tool vibration during boring process	Experimental Analysis of Heat Transfer in Nanofluids	2024
420	Budhi, Sripathy; Sajja, Venkata subrahmanyam; Lanka, Swetha; Velusamy, Kavitha; Mani, Mallika arjunan	RESULTS OF CONFORMABLE FRACTIONAL WEIGHTED NEUTRAL INTEGRO-DIFFERENTIAL EQUATIONS	Secure Data Transmission in Wireless Sensor Networks	2024
421	Wang, Xin; Lyu, Jianhui; Peter, J. Dinesh; Kim, Byung-Gyu	Privacy-Preserving AI Framework for 6G-Enabled Consumer Electronics	Image Segmentation Using Improved U-net Architecture	2024
422	Ghosh, Sourav; Sagayam, K. Martin; Haldar, Dibyajyoti; Anton Jone, A. Amir; Acharya, Biswaranjan; Gerogiannis, Vassilis C.; Kanavos, Andreas	A review on the types of nanomaterials and methodologies used for the development of biosensors	A Review on Fractional Calculus and Its Applications in Engineering	2024

423	Wang, Xin; Yang, Dongsheng; Dolly, D. Raveena Judie; Chen, Shuang; Alassafi, Madini O.; Alsaadi, Fawaz E.; Lyu, Jianhui	Genetic algorithm-based secure cooperative control for high-order nonlinear multi-agent systems with unknown dynamics	Fault Detection in Power Systems Using Artificial Intelligence	2024
424	Jogunuri, Sravankumar; Josh, F. T.; Stonier, Albert Alexander; Peter, Geno; Jayaraj, Jayakumar; Jaganathan, S.; Joseph, Jency J.; Ganji, Vivekananda	Random forest machine learning algorithm based seasonal multi-step ahead short-term solar photovoltaic power output forecasting	Development of a Smart Irrigation System Using IOT	2024
425	Balasubramaniam, Madhumitha; Thangavel, Tamilnayagan; Aiyanathan, Karupiah Eraivan Arutkani; Rathnasamy, Sakthi Ambothi; Rajagopalan, Veera Ranjani; Subbarayalu, Mohankumar; Natesan, Senthil; Kangarajan, Selvaraju; Muthurajan, Raveendran; Manickam, Sudha	Unveiling mungbean yellow mosaic virus: molecular insights and infectivity validation in mung bean (Vigna radiata) via infectious clones	Natural Language Processing for Sentiment Analysis in Social Media	2024
426	Mounika, B.; Panigrahy, Asisa Kumar; Ajayan, J.; Khadar Basha, N.; Bharath Sreenivasulu, Vakkalakula; Durga Prakash, M.; Bhattacharya,	A Novel LG=40 nm AlN-GDC-HEMT on SiC Wafer With fT/IDS,peak of 400 GHz/3.18 mA/mm for Future RF Power Amplifiers	Optimization of Microgrid Operation Using Genetic Algorithms	2024

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427	Priyadharsini, A.; Saravanakumar, M.; Sakunthala, A.; Banu, A.; Suryakanth, J.; Pavithra, S.; Anbazhakan, K.; Sudhahar, S.; Sambasivam, S.	Role of preparation conditions on the pseudocapacitor properties of SnO2 nanoparticles by co-precipitation method	Blockchain Technology for Secure Electronic Health Records	2024
428	Bokotial, Dikshit; Bhattacharyya, Soumalya; Arunkumar, S.; Das, Trisha; Rajendran, Gokul Raj Mini; Chowdhury, Aniket	Multi Stimuli Responsive Dual Aggregation-Induced Emission and Photochromic Behavior of a Tetraphenyl Substituted Triphenylamine Derivative and its Application as Anti-counterfeiting Agent	Renewable Energy Sources and Their Impact on the Environment	2024
429	Ramchander, Selvaraj; Andrew-Peter-Leon, M. T.; Khan, Yasin Jeshima; Souframanien, Jegadeesan; Arumugam Pillai, Madhavan	Molecular and physiological characterization of early semi-dwarf mutants of rice and localization of SNP variants in Sd1 locus generated through gamma radiation	Hybrid Deep Learning Model for Plant Disease Detection	2024
430	Paul, Veena; Pandhi, Shikha; Mahato, Dipendra Kumar; Agarwal, Aparna; Tripathi, Abhishek Dutt	Polyhydroxyalkanoates (PHAs) and its copolymer nanocarrier application in cancer treatment: An overview and challenges	Stochastic Analysis of Delay Differential Equations	2024
431	Rampriya, R. S.; Jenefa, A.; Prathiba, Sahaya Beni; Sabarinathan, L.; Julus, L. Jerart; Selvaraj, Arikumar K.; Rodrigues, Joel J. P. C.	Fault Detection and Semantic Segmentation on Railway Track Using Deep Fusion Model	Performance Evaluation of 5G Networks in Urban Areas	2024
432	Ananthi, A.; Subathra, M. S. P.; George, S. Thomas; Peter,	A fusion wavelet-based binary pattern approach for enhanced	Stability Analysis of Fractional Order Systems with Time Delay	2024

	Geno; Stonier, Albert Alexander; Sairamya, N. J.	electroencephalogram signal classification		
433	Vijayalakshmi, B. Anitha; Lekashri, S.; Gomathi, M.; Ashwini, R.; Arunsundar, B.; Nesasudha, M.	VLC system using LEDs for transmitting underwater information	Numerical Solutions of Fractional Integro-differential Equations	2024
434	Dharmaraj, Dhivyapriya; Selvaraj, Ramchander; Kari, Baghyalakshmi; Govindan, Subashini; Muthurajan, Raveendran; Paramasiwam, Jeyaprakash	Marker-assisted pseudo-backcrossing for developing climate-resilient rice	A Novel Approach to Image Steganography Using Deep Learning	2024
435	Greeni, A.; El-Ebiary, Yousef A. Baker; Krishna, G. Venkata; Vikram, G.; Kumar, Kuchipudi Prasanth; Ravikiran, K.; Bala, B. Kiran	BrainLang DL: A Deep Learning Approach to FMRI for Unveiling Neural Correlates of Language across Cultures	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
436	Selvan, G. Tamil; Babu, Libitha; Enoch, Israel. M. V.; Srinivasadesikan, V.; Mariselvam, R.; Kumar, A. Ravi; Li, Xuesong; Tang, P. Jun; Selvakumar, P. Mosae; Zhang, Zhen	Surface-modified gold nanoparticles: A novel chemical probe for precise fluorescent detection of aluminium (Al3+) ions; investigating DFT insights and molecular logic gate behaviour	Design of a Compact MIMO Antenna for 5G Applications	2024
437	Wilson, Ivan; Hasan, Sidra; Ahmad, Shwaleha; Sachdeva, Tripjot; Singh, Smita; Kumar,	Physicochemical properties and shelf-life study of pearl millet flour and Sapota powder fortified buns	IOT Based Smart Home Automation System	2024

	Vinod; Kohli, Deepika; Uniyal, Prerna; Tomar, Mahipal Singh; Kumar, Sanjay			
438	Dathees, T. Johny; Narmatha, G.; Prabakaran, G.; Nancy, S. Abisha; Abiram, A.; Almansour, Abdulrahman I.; Kumar, Raju Suresh; Thangamani, A.; Nandhakumar, R.	Dipodal unsymmetrical diuryl conjugated naphthalene: A fluorescent chemosensor for silver ions and its practical applications	Sentiment Analysis of Movie Reviews Using LSTM	2024
439	Maheshwari, R. Uma; Kumarganesh, S.; K V M, K. V. M.; Gopalakrishnan, A.; Selvi, K.; Paulchamy, B.; Rishabavarthani, P.; Sagayam, K. Martin; Pandey, Binay Kumar; Pandey, Digvijay	Advanced Plasmonic Resonance-enhanced Biosensor for Comprehensive Real-time Detection and Analysis of Deepfake Content	Renewable Energy Penetration in the Smart Grid	2024
440	Johnson, I; Mary, X. Anitha; Winifred Raj, A. Peniel; Chalmers, J.; Karthikeyan, M.; Andrew, J.	Deep-millet: a deep learning model for pearl millet disease identification to envisage precision agriculture	Cyber Attack Detection in Smart Grids	2024
441	Jena, Ananya; Mahanty, Biswanath; Deka, Deepmoni; Sahoo, Prasanta Kumar; Pradhan, Sanghamitra; Rout, Prangya Ranjan; Mishra, Sujata; Sahoo, Naresh Kumar	Green synthesis of a potential magnetic and mesoporous EG-nZVI/CA-MCM41 nanocomposite for reductive sorption of europium	Energy Efficient Routing in Wireless Sensor Networks	2024
442	Venkatasubramanian, R.; Diwakar, G.; Subhashini, P.;	Integrating AI-driven Fault Detection and Protection Technique for Electric Power Components and Systems	Deep Reinforcement Learning for Robot Navigation	2024

	Kumar, V. Venkata; Rayudu, K.; Isaac, J. Samson; Teja, K. Bhanu; Rajaram, A.			
443	Chakraborty, Arnab; Panda, Jibanjyoti; Mishra, Awdhesh Kumar; Sivakumar, Sowjanya; Srinivasan, Laxmikarthika V.; Nongbet, Amilia; Mohanty, Satya Sundar; Rustagi, Sarvesh; Nath, Pinku Chandra; Wagh, Mrunal S.; Mohanta, Yugal Kishore	Jackfruit waste for the production of sustainable biorefinery products: a step towards bio-economic advancement	Predictive Maintenance of Industrial Motors Using Machine Learning	2024
444	Zekrifa, Djabeur Mohamed Seifeddine; Prakash, R. Dharma; Dhanalakshmi, M.; Puviarasi, R.; Ganesh, C. S. Sundar; Lsaac, J. Samson; Duraipandy, P.; Rajaram, Dr. A.	Optimized Controller Design for Renewable Energy Systems by Using Deep Reinforcement Learning Technique	Secure Cloud Computing Architecture for Healthcare Data	2024
445	Nagarajan, Govindasamy; Kanagarajadurai, Karuppiah; Meena, Amar Singh; Kumar, Rajiv; Sharma, Priya Rajkumar; Babu, K. S. Dinesh; Premnath, D.; Thirumaran, S. M. K.; Pachaiyappan, Kuppachari	Cloning, phylogeny and three dimensional structure analysis of the gene encoding Interferon-e of Sheep (Ovis aries)	Distributed Ledger Technology for Supply Chain Management	2024
446	Mahato, Dilip Kumar; Ambade,	A Potential Inhalation Risk to Daily Commuter: Mobile	Artificial Intelligence in Medical Image Analysis	2024

	Balram; Gautam, Sneha; Kurwadkar, Sudarshan; Mohammad, Faruq	Monitoring of Black Carbon during Journey in Traffic Emissions		
447	Varthanan, P. Ashoka; Rajesh, A.; Sandeep, Ch.; Shanthi, C.; Josh, F. T.; Arunkumar, S.; Jayaraman, P.; Kumar, G. Naveen	Optimization of the shot peening process parameters to improve the flexural strength of heated 2024 aluminium alloy	Fractional Calculus Applications in Control Systems	2024
448	Ashok, B.; Ravishankar, S.; Kumar, N. Manoj; Anushkannan, N. K.; Kaliappan, S.; Karthikeyan, N.	A New Design of UPQC-Based Hybrid Multi-Carrier Modulation for Transformer Less Grid Connected PV-Based Active Power Filter	Design and Analysis of a Microstrip Patch Antenna	2024
449	Raja, D. Siva Sundhara; Kumar, D. Rajesh; Santhiyakumari, N.; Kumarganesh, S.; Sagayam, K. Martin; Thiyaneswaran, B.; Pandey, Binay Kumar; Pandey, Digvijay	A compact dual-feed wide-band slotted antenna for future wireless applications	Smart Agriculture Monitoring System Using Wireless Sensors	2024
450	Jayaraj, Jayakumar; Obulesu, Dakka; Govindaraj, Hemaprabha; Josh, Francisxavier Thomas; Rajeswaran, Nagalingam; Reddy, Chilakala Rami; Algarni, Abdullah S.; Alwabli, Abdullah; Malky, Saeed Faisal	A Hybrid Intelligent Controller for Extended-Range Electric Vehicles	Big Data Analytics in Healthcare Systems	2024

451	Sasidevi, S.; Kumarganesh, S.; Saranya, S.; Thiyaneswaran, B.; Shree, K. V. M.; Sagayam, Martin K.; Pandey, Binay Kumar; Pandey, Digvijay	Design of Surface Plasmon Resonance (SPR) Sensors for Highly Sensitive Biomolecular Detection in Cancer Diagnostics	Smart Healthcare Data Protection and Analysis Through Fuzzy-based Cyber Security	2024
452	Mushtaq, Zainab; Bangotra, Pargin; Gautam, Alok Sagar; Sharma, Manish; Suman; Gautam, Sneha; Singh, Karan; Kumar, Yogesh; Jain, Poonam	Satellite or ground-based measurements for air pollutants (PM2.5, PM10, SO2, NO2, O3) data and their health hazards: which is most accurate and why?	Existence, Stability and Numerical Analysis of a Fractional Neutral Implicit Delay Differential System with an Exponential Kernel	2024
453	Narmatha, G.; Antony, Elizabeth; Prabakaran, G.; Sundaram, K.; Ravi, S.; Nancy, S. Abisha; Abiram, A.; Parvatham, K.; Kannan, V. Rajesh; Almansour, Abdulrahman I.; Kumar, Raju Suresh; Nandhakumar, R.	Silver induced self-assembly of a rhodanine derived reversible fluorescent chemosensor: Applications in smart-phone color assist app, logic gate, real sample analysis and bio-imaging	Divisor Equitable Edge Domination in Fuzzy Graphs	2024
454	Haridas, Divya; Singh, Jyoti; Jayasingh, J. Roopa; Deepa, D.; Ramya, K. C.; Tharkar, Ankush D.	Robust phase extraction from complex signals/fringe patterns for optical communications in 5G and beyond through continuous wavelet ridge technique	Optimized Wind Energy System Integration with VSC HVDC for Power Transmission	2024
455	Solomon, A. Brusly; Wessley, G. Jims John; Ganesh, Madhu; Sharifpur, Mohsen; Rethinam, Renjith Singh	Influence of anodization on the entropy generation in grooved heat pipes	Study on a Solar Water Heater Performance Under the Influence of Nanofluid; [studiu Privind Performanța Unui Încălzitor De Apă Solară Sub Influența Nanofluidelor]	2024

456	Megha, M.; Mohan, Chandni C.; Joy, Anjumol; Unnikrishnan, Gayathri; Thomas, Jibu; Haris, M.; Bhatt, Sarita G.; Kolanthai, Elayaraja; Senthilkumar, Muthuswamy	Vanadium and strontium co-doped hydroxyapatite enriched polycaprolactone matrices for effective bone tissue engineering: A synergistic approach	Results of Conformable Fractional Weighted Neutral Integro-differential Equations	2024
457	Mani Bharathi, V.; Manimegalai, P.; George, S. Thomas; Pamela, D.; Mohammed, Mazin Abed; Abdulkareem, Karrar Hameed; Jaber, Mustafa Musa; Damasevicius, Robertas	A systematic review of techniques and clinical evidence to adopt virtual reality in post-stroke upper limb rehabilitation	Detection of Pulmonary Embolism with Improved Xception Architecture	2024
458	Majumder, Sutripto; Yadav, Anuja A.; Gomez, Levin Anbu Michele; Hunge, Yuvaraj M.; Srinivasan, Ramachandran; Kim, Ki Hyeon	Unlocking clean energy: Exploring FeVO4 nanopebble thin film as an outstanding photoanode for efficient water splitting	Design and Implementation of Multiple-in, Multiple-out Antenna for S-band Satellite Applications	2024
459	Vadivel, Sethumathavan; Sujita, P.; Paul, Bappi; Vidhya, B.; Sebastian, Anju; Selvarajan, R.	Enhanced electrocatalytic HER performances of metal free SiC/ g-C 3 N 5 heterostructures	Integrated Drone Solutions for Landmine Detection	2024
460	Jeeva, G.; Suhasini, B.; Pramitha, Lydia; Jency, J. Poornima; Joshi, Pabitra; Ravikesavan, R.; Elango, Dinakaran	Unlocking the potential of Kodo millet: reviving an indigenous super grain for tomorrow's nutrition	Deep Learning Approach with Stacked Autoencoders and Depthwise Separable Cnns for Cassava Leaf Disease Detection	2024
461	Kumar, V. D. Ambeth; Surapaneni,	An Internet of Medical Things-Based Mental Disorder Prediction System	On the Initial Value Problems for Neutral Integro-differential	2024

	Sowmya; Pavitra, D.; Venkatesan, R.; Omar, Marwan; Bashir, A. K.	Using EEG Sensor and Big Data Mining	System Within Exponential Kernel	
462	Kamruzzaman, M. M.; Mhatli, S.; Arun Kumar, U.; Jayasingh, J. Roopa; Sivasakthiselvan, S.	RETRACTION: Design of circular photonic crystal fiber for OAM extraction SDM applications	Fruit Disease Classification and Localization Using Region Based Regression	2024
463	Issac, Jerome; Ravi, Sasikala; Karthikeyan, Subrmanian; Periyasami, Govindasami; Moon, Dohyun; Philip Anthony, Savarimuthu; Madhu, Vedichi	Substituent Controlled Tunable Fluorescence from Green to Red and pH Stimuli-Induced Reversible Fluorescence Switching in Triphenylamine-Quinoxaline Derivatives	Characterizations of F-prime Ideals in Posets	2024
464	Zatsu, Vilhouphrenuo; Shine, Angel Elizabeth; Tharakan, Joel M.; Peter, Dayanand; Ranganathan, Thottiam Vasudevan; Alotaibi, Saqer S.; Mugabi, Robert; Bin Muhsinah, Abdullatif; Waseem, Muhammad; Nayik, Gulzar Ahmad	Revolutionizing the food industry: The transformative power of artificial intelligence-a review	An Optimization and Predictive Modeling to Enhance the Wear and Mechanical Performance of Al 5054 Alloy for Defense Applications with Tio2 Nanoparticles	2024
465	Sugirtham, N.; Jenny, R. Sherine; Thiyaneswaran, B.; Kumarganesh, S.; Venkatesan, C.; Sagayam, K. Martin; Dang, Lam; Dinh, Linh; Dang, Hien	Modified Playfair for Text File Encryption and Meticulous Decryption with Arbitrary Fillers by Septenary Quadrate Pattern	Risk Assessment and Decision-making in Geology-driven Projects: a Management Perspective	2024

466	Dey, Pinaki; Haldar, Dibyajyoti; Sharma, Chhavi; Chopra, Jayita; Chakrabortty, Sankha; Dilip, Kevin Joseph	Innovations in poly(3-hydroxybutyrate-co-3-hydroxyvalerate) and nanocomposites for sustainable food packaging via biochemical biorefinery platforms: A comprehensive review	Analysis of Thermal Performance of a Solar Still Integrated with Nano-composite Phase Change Material	2024
467	Elangovan, N.; Arumugam, Natarajan; Thirumavalavan, Munusamy; Sabarimuthu, Sharmila Queenthy; Padmanaban, R.; Bhagavathsingh, Jebasingh; Mathew, Shanty	Solute-solvent interaction and adsorption studies of sulpha drug derivative: A DFT study	A Comprehensive Study on Cyber Security Threats and Defense Mechanisms	2024
468	Suresh, S.; Prabakaran, G.; Prabhu, J.; Vijayanand, P. S.; Kumar, Raju Suresh; Karthick, R.; Velraj, G.; Nandhakumar, R.	A pyridine naphthalene conjugate: ESIPT based molecular chemosensor for Al3+ ions and sequential detection of H2PO4- and applications in milk, water samples and bio-imaging	Machine Learning Models for Early Prediction of Heart Disease	2024
469	Mohanasundaram, S.; Kumar, Gobi chettipalayam Shanmugam Satheesh; Nagabhooshanam, N.; Sharma, Kamal; Rao, Pothamsetty Kasi V.; Pravallika, V. S.; Shankar, M. Siva	Electromagnetic interference shielding and mechanical and hydrophobic properties of papaya peel biocarbon and banana fiber-reinforced epoxy composite: synthesize and characterization	Experimental Analysis of Heat Transfer in Nanofluids	2024
470	Jangra, Sumit; Chinnaiah, Senthilraja; Patil, Sneha Rashtrapal; Shukla, Bhavya; Devendran, Ragunathan; Kumar, Manish	Deciphering the Role of Virus Receptors in Plant-Virus-Vector Interactions	Secure Data Transmission in Wireless Sensor Networks	2024
471	Francis, Ambily; Pandian, S.	Early detection of Alzheimer's disease using	Image Segmentation Using Improved U-net Architecture	2024

	Immanuel Alex; Sagayam, K. Martin; Dang, Lam; Anitha, J.; Dinh, Linh; Pomplun, Marc; Dang, Hien	squeeze and excitation network with local binary pattern descriptor		
472	Elarmathi, S.; Rishabavarthani, P.; Sindhuja, M.; Elayaraja, P.; Murugesan, Malathi; Kumarganesh, S.; Sagayam, K. Martin; Pandey, Binay Kumar; Pandey, Digvijay	Novel manufacturing systems for cancer diagnosis using ultra-sensitive photonic crystal fiber biosensor with dual-functionalized aptamer-nanocavity	A Review on Fractional Calculus and Its Applications in Engineering	2024
473	Shobana, Nagarajan; Prakash, Pandurangan; Samrot, Antony V.; Saigeetha, Subramanian; Dhiva, Shanmugaboopathi; Thirumurugan, A.; Rajalakshmi, Deenadhayalan; Renitta, Robinson Emilin; Abirami, Sasi	Natural biopolymer mediated green synthesis of silver nanoparticles and its applications in environmental remediation	Fault Detection in Power Systems Using Artificial Intelligence	2024
474	Zhang, Nannan; Kandavalli, Sumanth Ratna; Gode, Ceren; Kong, Hui; Attarilar, Shokouh; Ebrahimi, Mahmoud; Kandavalli, Sunanda Ratna; Shamsborhan, Mahmoud; Jafarzadeh, Hossein; Jannet, Sabitha	Thermal treatments of titanium- and nickel-based alloys processed by powder bed fusion technology	Development of a Smart Irrigation System Using IOT	2024
475	Zhang, Jianan; Peter, J. Dinesh; Shankar,	Public cloud networks oriented deep neural networks for effective	Natural Language Processing for Sentiment Analysis in Social Media	2024

	Achyut; Viriyasitavat, Wattana	intrusion detection in online music education		
476	Shabbirahmed, Asma Musfira; Somu, Prathap; Yang, Hsi-Hsien; Hiruthyaswamy, Samson Prince; Karua, Chetan Shekhar; Yadav, Akhilesh Kumar	Challenges and strategies for waste food anaerobic digestion: insights and future directions	Optimization of Microgrid Operation Using Genetic Algorithms	2024
477	Meenakshi, K.; Revathi, M.; Harsha, Sanda Sri; Tamilarasi, K.; Shanthi, T. S.; Sugumar, D.; Suriyakrishnaan, K.; Maheswari, B. Uma; Rajaram, A.	RETRACTED: Hybrid machine learning approach for trust evaluation to secure MANET from routing attacks (Retracted Article)	Blockchain Technology for Secure Electronic Health Records	2024
478	Hastings, Natasha; Samuel, Dany; Ansari, Aariz N.; Kaurani, Purvi; Winston, J. Jenkin; Bhandary, Vaibhav S.; Gautam, Prabin; Purayil, Afsal Latheef Tayyil; Hassan, Taimur; Eshwar, Mummareddi Dinesh; Nuthalapati, Bala Sai Teja; Pothuri, Jeevan Kumar; Ali, Noor	The Role of Artificial Intelligence-Powered Imaging in Cerebrovascular Accident Detection	Renewable Energy Sources and Their Impact on the Environment	2024
479	Adarshan, Sivakumar; Sree, Vairavel Sivaranjani Sivani; Muthuramalingam, Pandiyan; Nambiar, Krishnanjana S.; Sevanan,	Understanding Macroalgae: A Comprehensive Exploration of Nutraceutical, Pharmaceutical, and Omics Dimensions	Hybrid Deep Learning Model for Plant Disease Detection	2024

	Murugan; Satish, Lakkakula; Venkidasamy, Baskar; Jeelani, Peerzada Gh; Shin, Hyunsuk; Mikami, Koji; Yoon, Hwan Su			
480	Raja, Thandavamoorthy; Mohanavel, Vinayagam; Kovuru, Vijayalakshmi; Udhayakumar, Gobikrishnan; Alnaser, Ibrahim Abdullah; Abdo, Hany Sayed; Abdelgawad, Hamada	Study of basalt/hemp fibers reinforced B4C nanoparticles influenced hybrid epoxy composite: a novel approach for optical fiber insulation	Stochastic Analysis of Delay Differential Equations	2024
481	Gnanadesigan, Naveen Sundar; Lincoln, Grace Angela Abraham; Dhanasegar, Narmadha; Muthusamy, Suresh; Kannan, Deeba; Balasubramanian, Surendiran; Bacanin, Nebojsa; Sadasivuni, Kishor Kumar	A New Method for Detecting the Fatigue Using Automated Deep Learning Techniques for Medical Imaging Applications	Performance Evaluation of 5G Networks in Urban Areas	2024
482	Bolton, William S.; Aruparayil, Noel K.; Cundill, Bonnie; McCulloch, Peter; Gnanaraj, Jesudian; Bundu, Ibrahim; Culmer, Peter R.; Brown, Julia M.; Scott, Julian; Jayne, David G.	No frugal innovation without frugal evaluation: the Global IDEAL Sub-Framework	Stability Analysis of Fractional Order Systems with Time Delay	2024
483	Zekrifa, Djabeur Mohamed Seifeddine; Lamani, Dharmanna;	RETRACTED: Advanced deep learning approach for enhancing crop disease detection in agriculture using	Numerical Solutions of Fractional Integro-differential Equations	2024

	Chaitanya, Gogineni Krishna; Kanimozhi, K. V.; Saraswat, Akash; Sugumar, D.; Vetrithangam, D.; Koshariya, Ashok Kumar; Manjunath, Manthur Sreeramulu; Rajaram, A.	hyperspectral imaging (Retracted Article)		
484	Abraham, Sybiya Vasantha Packiavathy Issac; Arumugam, Veera Ravi; Mary, Nancy Immaculate; Dharmadhas, Jeba Sweetly; Sundararaj, Rajamanikandan ; Devanesan, Arul Ananth; Rajamanickam, Ramachandran; Veerapandian, Raja; Bosco, John Paul John; Danaraj, Jeyapragash	Ocimum sanctum as a Source of Quorum Sensing Inhibitors to Combat Antibiotic Resistance of Human and Aquaculture Pathogens	A Novel Approach to Image Steganography Using Deep Learning	2024
485	Sekhar, Medidi Raja; Basavegowda, Nagaraj; Gomez, Levin Anbu; Shabbirahmed, Asma Musfra; Krishnegowda, Puneetha Gangadahosahall i; Sivalingam, Sivamani; Sekar, Rajkumar; Jayakodi, SanthoshKumar; Lee, Meng-Jen; Somu, Prathap	Visible-light driven photocatalytic degradation of organic dyes by carbonized palladium-impregnated graphene oxide quantum dots	Reliability Analysis of Complex Systems Using Fuzzy Logic	2024
486	Panigrahy, Asisa Kumar;	Analysis of GAA Junction Less NS FET Towards	Design of a Compact MIMO Antenna for 5G Applications	2024

	Hanumanthakari, Sudheer; Devamane, Shridhar B.; Choubey, Shruti Bhargava; Prasad, M.; Somasundaram, D.; Kumareshan, N.; Vignesh, N. Arun; Subramaniam, Gnanasaravanan; Prakash, M. Durga; Swain, Raghunandan	Analog and RF Applications at 30 nm Regime		
487	Ramanan, G.; Dhas, J. Edwin Raja; Lewise, K. Anton Savio; Kulandaiyappan, Naveen Kumar; Arputharaj, Beena Stanislaus; Rajendran, Parvathy; Raja, Vijayanandh; Karuppasamy, Arunkumar	Development of statistical and soft computing regression models for WEDM machining of aluminum composites	IOT Based Smart Home Automation System	2024
488	Kumar, R. M. Saravana; Ramesh, S. V.; Sun, Z.; Thankappan, Sugitha; Nulu, Naga Prafulla Chandrika; Binodh, Asish Kanakaraj; Kalaipandian, Sundaravelpandian; Srinivasan, Ramachandran	Capsicum chinense Jacq.-derived glutaredoxin (CcGRXS12) alters redox status of the cells to confer resistance against pepper mild mottle virus (PMMoV-I)	Sentiment Analysis of Movie Reviews Using LSTM	2024
489	Mandal, Sneha; Pillai, Vijayamohanan K.; Ranjana Ponraj, Mano; Thushara, K. M.; Bhagavathsingh, Jebasingh; Grage, Stephan L.; Peng,	van der Waals gap modulation of graphene oxide through mono-Boc ethylenediamine anchoring for superior Li-ion batteries	Renewable Energy Penetration in the Smart Grid	2024

	Xihong; Kang, Jeon Woong; Liepmann, Dorian; Kannan, Arunachala Nadar Mada; Thavasi, Velmurugan; Renugopalakrishnan, Venkatesan			
490	Senthilraja, Adhimoolam; Durai, Mani; Mohanty, Satya Sundar; Kumaravel, Sakthivel; Medidi, Raja Sekhar; Periyasami, Govindasami; Kaliyamoorthy, Selvam; Balu, Krishnakumar; Ahn, Young-Ho; Shanthi, Manohar	The influence of operational factors on the photocatalytic degradation of methylene blue dye in aqueous Sr-Au-ZnO suspensions under UV-A light	Cyber Attack Detection in Smart Grids	2024
491	Kumaravel, Sakthivel; Avula, Balakrishna; Chandrasatheesh, Chandramoorthy; Niyitanga, Theophile; Saranya, Rajasekar; Hasan, Imran; Abisheik, T.; Rai, Rajakumar S.; Pandiyan, V.; Balu, Krishnakumar	Rational construction of MOF derived α-Fe2O3/g-C3N4 composite for effective photocatalytic degradation of organic pollutants and electrocatalytic oxygen evolution reaction	Energy Efficient Routing in Wireless Sensor Networks	2024
492	Balu, Krishnakumar; Abisheik, T.; Gomez, Levin Anbu Michele; Durai, Mani; Tiffany, M.; Vinaykumar, R.; Afzal, Mohd; Yadav, Akhilesh	Creating and analyzing Sb-TiO2 photocatalysts for effective UV-A light degradation of RR 120 and MO dyes	Deep Reinforcement Learning for Robot Navigation	2024

	Kumar; Pandiyan, V.; Ahn, Young-Ho			
493	Behera, Shishir Kumar; Karthika, S.; Mahanty, Biswanath; Meher, Saroj K.; Zafar, Mohd.; Baskaran, Divya; Rajamanickam, Ravi; Das, Raja; Pakshirajan, Kannan; Bilyaminu, Abubakar M.; Rene, Eldon R.	Application of artificial intelligence tools in wastewater and waste gas treatment systems: Recent advances and prospects	Predictive Maintenance of Industrial Motors Using Machine Learning	2024
494	Siddiqui, Shahida Anusha; Khalifa, Ibrahim; Yin, Tao; Morsy, Mohamed K.; Khoder, Ramy M.; Salauddin, Molla; Farzana, Wasiya; Sharma, Sonu; Khalid, Nauman	Valorization of plant proteins for meat analogues design-a comprehensive review	Secure Cloud Computing Architecture for Healthcare Data	2024
495	Suganthi, Sanjeevamuthu; Avula, Balakrishna; Vinaykumar, R.; Rai, Rajakumar S.; Gunamalai, Lavanya; Hasan, Imran; Kumaravel, Sakthivel; Durai, Mathivanan; Oh, Tae Hwan; Surya, Chinnasamy	Development of Chitosan/Mg-Zn-HAP/ZrO2 Bilayer Coating on Ti Alloy for Biomedical Applications	Distributed Ledger Technology for Supply Chain Management	2024
496	Mahato, Dipendra Kumar; Kamle, Madhu; Pandhi, Shikha; Pandey, Surabhi; Gupta, Akansha; Paul, Veena; Kalsi, Rhythm; Agrawal, Swati;	Foodomics: A sustainable approach for the specific nutrition and diets for human health	Artificial Intelligence in Medical Image Analysis	2024

	Islam, Dawrul; Khare, Shubhra; Singh, Ajey; Kumar, Pradeep; Rab, Safia Obaidur; Saeed, Mohd			
497	Menon, Nandakumar; George, Regi; Kataria, Raman; Manoharan, Ravi; Brooks, Meredith B.; Pendleton, Alaska; Sheshadri, Veena; Chatterjee, Sudarshana; Rajaleelan, Wesley; Krishnan, Jithen; Sandler, Simone; Saluja, Saurabh; Ljungman, David; Raykar, Nakul; Svensson, Emma; Wasserman, Isaac; Zorigtbaatar, Anudari; Jesudian, Gnanaraj; Afshar, Salim; Meara, John G.; Peters, Alexander W.; Mcclain, Craig D.	Task-sharing spinal anaesthesia care in three rural Indian hospitals: a non-inferiority randomised controlled clinical trial	Fractional Calculus Applications in Control Systems	2024

Annexure: 10

Short-Term Grants

Energy Related Projects

Sl. No.	Name of the Division	ID Number	Name of the Faculty	Title of the Project	Amount
1	Mechanical Engineering	192	Dr. R. Raja	High Efficiency Rooftop Vertical Axis Wind Turbine for Harnessing Wind and Solar Energy	1,25,000
	Aerospace Engineering	2661	Dr. Sushanlal Babu		
	Mechanical Engineering	814	Dr. Sabitha Jannet		
	Aerospace Engineering	2664	Mr. L. Prawin		
2	Electrical and Electronics Engineering	299	Dr. J. Jayakumar	Development of Certain Methods and Processes for Solar Panel Recycling	1,30,000
	Physical Science	1585	Dr. V. Madhu		
	Biotechnology	930	Dr. D. Premnath		
	Electrical and Electronics Engineering	2925	Mr. L. B. Shalom Irence		
3	Electrical and Electronics Engineering	300	Dr. F. T. Josh	Design and Development of Passive Thermal Management for Electric Vehicles	1,25,000
	Robotics Engineering	1144	Dr. X. Anitha Mary		
	Computer Science and Engineering	2769	Dr. Kumudha Raimond		
	Electrical and Electronics Engineering	275	Dr. A. Immanuel Selvakumar		
4	Electronics and Communication Engineering	1584	Dr. N. M. Sivamangai	Design and Development of a 3D Printer for Fabricating Sustainable Products	1,00,000
	Mechanical Engineering	744	Dr. M. Wilson Kumar		
	Biotechnology	951	Dr. S. Kavitha		
5	Electronics and Communication Engineering	1706	Dr. K. Martin Sagayam	Al-based Advanced Driver Assistance Systems for Automated Vehicles	80,000
	Robotics Engineering	988	Dr. P. Anantha Christu Raj		
	Mechanical Engineering	2144	Dr. D. Arul Kirubakaran		

6	Electronics and Communication Engineering	1154	Dr. S. Merlin Gilbert Raj	Sensors for Early Detection of Battery Thermal Runaway	80,000
	Physical Science	1547	Dr. A. Sakunthala		
	Physical Science	1396	Dr. R. Nandhakumar		
7	Biomedical Engineering	2403	Dr. G. Samuelraj Chrysolite	Self-Powered Wearable Electronics	75,000
	Electronics and Communication Engineering	363	Dr. D. Sugumar		
	Biotechnology	1074	Dr. S. Murugan		
8	Computer Science and Engineering	2333	Dr. R. Priscilla Joy	Energy Efficient Robobee	80,000
	Robotics Engineering	120	Dr. M. S. P. Subathra		
	Computer Science and Engineering	1753	Mr. S. Basil Xavier		
9	Artificial Intelligence and Machine Learning	742	Dr. D. Sujitha Juliet	Hardware Acceleration of Bandwidth and Energy Efficient Deep Learning Architecture	1,45,000
	Data Science and Cyber Security	461	Dr. A. Shamila Ebenezer		
	Computer Science and Engineering	781	Dr. J. Anita		
	Electrical and Electronics Engineering	218	Dr. A. Albert Rajan		
10	Data Science and Cyber Security	2658	Dr. K. Vidhya	Block Chain Technology for Carbon Foot Print Tracking and Reduction	80,000
	Electronics and Communication Engineering	1386	Dr. T. Mary Neebha		
	Data Science and Cyber Security	2534	Ms. A. Bertia		
11	Physical Science	297	Dr. S. Rajesh	NavIC-guided Cooperative Adaptive Cruise Control	1,00,000
	Electronics and Communication Engineering	823	Dr. D. Nirmal		
	Robotics Engineering	602	Dr. P. Rajalakshmy		
12	Physical Science	1400	Dr. B. Vidhya	Development of Power and Speed Measuring Device for Battery Operated Vehicles	80,000
	Mechanical Engineering	748	Dr. A. Brusly Solomon		

	Electrical and Electronics Engineering	850	Dr. C. Benin Pratap		
Total					**12,00,000**

Short-Term Grants (Faculty)

Sl. No.	Division	ID Number	Name of the faculty	Title of the Project	Amount
1	Aerospace Engineering	1715	Dr. R. Gayathri	Ballistic Study on Composite Panel with Ogival Impactor at 150 m/s	50,000
2	Mechanical Engineering	814	Dr. Sabitha Jannet	Development of a Solar Energy Driven Popcorn Maker and Steamer	44,500
3	Civil Engineering	1104	Dr. P. Jegathambal	Development of Chlorine Decay Model in the Drinking Water Distribution Network – A Pipe Loop Study	90,000
4	Civil Engineering	2868	Dr. T. Daniel Paul	Structural Stability Analysis of Fire-affected / Corroded Reinforced Concrete Building - A Case Study	20,000
5	Civil Engineering	2894	Dr. Varun Sabu Sam	Experimental and Analytical Study on Shear Behavior on MS-based Cold-formed Steel Sections under Elevated Temperature	20,000
6	Biomedical Engineering	2404	Dr. G. R. Ashisha	Development of Real-time Sweat Sensor using Reduced Graphene Oxide	20,000
7	Biomedical Engineering	2898	Mr. K. Sivaprasath	Advanced Eco Pest Zapper	22,000
8	Biomedical Engineering	2936	Ms. K. M. Sneha	Design and Fabrication of a Multi-Functional Bean and Lentil Preparation Machine for Diabetic Patients	75,600
9	Robotics Engineering	2405	Dr. D. Bini	Enhancing Human-Robot Communication for the Development of a Humanoid-Bot Interaction System	20,000
10	Food Processing Technology	2934	Mr. R. Immanuel	Contamination Detection in Liquid Foods using Ultrasonic Sensors by Non-Invasive Technique	20,000
11	Food Processing Technology	2935	Mr. R. Joshua Prem Chandar	Development of a Drying System-based on the Internet of Things for Monitoring and Managing Food Quality	12,000
12	Computer Science and Engineering	2789	Dr. R. Karthik	Image Recognition-based Intelligent Scheduler	14,000

				Announcement System using Deep Learning Models	
13	Computer Science and Engineering	2797	Dr. M. Manicka Raja	Machine Learning-based Water Quality Analysis and Prediction System	10,000
14	Computer Science and Engineering	2533	Ms. Keirolona Safana Seles	IoT-based Smart Door Lock System	30,000
15	Computer Science and Engineering	2680	Ms. Karumanchi Dolly Sree	IoT-enabled Eco-Brick Management system	12,000
16	Computer Science and Engineering	2696	Ms. S. Jeyantha Jafna Juliet	Posture Monitoring System	20,000
17	Computer Science and Engineering	2347	Dr. P. Santhiya	Smart Lane Shifting and Obstacle Avoidance with Explainable AI for Autonomous Vehicles	11,000
18	Computer Science and Engineering	2542	Ms. Sneha George	Water Pollution Monitoring System with Military-Grade Bluetooth Jammer and Ultrasonic Sensors	17,050
Total					**5,08,150**

Short Term Grants (Students)

Sl. No.	Division	Register Number	Name of the Student	Name of the Guide	Title of the Project	Amount
1	Aerospace Engineering	URK21AE1013	Judah Benjamin Raj	Dr. Aldin Justin Sundararaj	Manufacturing and Characterization of Paraffin Wax Propellants for Hybrid Rocket Applications	7,500
2	Aerospace Engineering	URK21AE1056	Subash S	Dr. R. Gayathri	Development of High Performance Hybrid Composite for Aerospace Application	7,500
3	Aerospace Engineering	URK21AE1041	Blesson Sam Thiraviyam S	Dr. R. Gayathri	High Temperature Performance Study of Ultra-high Molecular Weight Polyethylene (UHMWPE) with Carbon Fiber	7,500
4	Mechanical Engineering	URK21ME1007	Alwin Joshwa A	Dr. D. S. Ebenezer Jacob Dhas	Characterization of Biochar and Steel Scrap Reinforced Aluminium 7075 Hybrid Composites	7,500
5	Mechanical Engineering	URK21ME1014	George Bobin Samuel	Dr. A. Brusly Solomon	Design and Development of Loop Heat Pipe for Cooling at Elevated Temperature	8,000

6	Aerospace Engineering Mechanical Engineering	URK21ME1024	Joshua J	Dr. Madhu Ganesh Dr. A. Brusly Solomon	Flying Wind Turbine	7,500
7	Mechanical Engineering	URK21ME1026	Digin D M	Dr. R. Malkiya Rasalin Prince	Enhancing the Strength and Structure of Mg-Sr Composite by Zr Reinforcement for Bioimplant Application	9,500
8	Mechanical Engineering	URK21ME1028	Nigilan B	Dr. Sabitha Jannet	Influence of the Process Parameter on the Properties of Copper-Steel Ultrasonic Welds for Battery Storage Application	6,000
9	Mechanical Engineering	URK21ME1029	Abhishek R Nair	Dr. R. Raja	Comparative Evaluation of Weldments in Aluminium Plates done using Friction Stir Welding and Ultrasonic Welding	9,000
10	Mechanical Engineering	URK21ME1030	Jarvis D R	Dr. Sabitha Jannet	Optimization of Process Parameter of Copper-Aluminium Ultrasonic Welds for Electronic Application	7,000
11	Mechanical Engineering	URK21ME4002	Winston Devaraj A	Dr. L. Godson Asirvatham	Design and Fabrication of an Ejector for Liquid Vapor Refrigerant Systems	7,500
12	Mechanical Engineering	ULK21ME1004	Steve C M	Dr. D. S. Ebenezer Jacob Dhas	Characterization of FSPed BRC and AI203 Reinforced Aluminium 7075 Hybrid Surface Composites	7,500
13	Civil Engineering	URK21CE1017	Deborah Grace Varghese	Dr. Sneha Gautam	The Role of Wetlands as Sources and Sinks for Airborne Microplastics: A GIS-based Assessment of Public Health Impacts on Respiratory Diseases	7,500
14	Civil Engineering	URK23CE1004	Netrajit Kshetrimayun	Dr. Sneha Gautam	Microplastic-Biofilm Interactions in Rural Solid Waste Dumping	7,500

					Sites: Implications for Water and Soil Contamination	
15	Civil Engineering	URK21CE1017	Deborah Grace Varghese	Dr. Sneha Gautam	The Role of Wetlands as Sources and Sinks for Airborne Microplastics: A GIS-based Assessment of Public Health Impacts on Respiratory Diseases	7,500
16	Civil Engineering	URK21CE1001	Alin Jijoe	Dr. K. Balamurali	Development of Sustainable Slurry Infiltrated Fiber Concrete (SIFCON)	7,580
17	Civil Engineering	URK21CE1006	Shan Raj	Dr. K. Balamurali	Development of Engineered Cementitious Composites (ECC) Exposed to Standard Fire Temperature	7,780
18	Civil Engineering	URK21CE1008	Merit Konjengbam	Dr. Varun Sabu Sam	Experimental and Numerical Assessment of Concrete-filled Cold Formed Steel Columns Subjected to Standard Fire	7,500
19	Civil Engineering	URK21CE1009	Mohamed Tharik	Dr. K. Balamurali	Development of Limestone Calcined Clay Cement Concrete (LC3) for Sustainable Construction	8,000
20	Civil Engineering	URK21CE1018	Korrakuti Venkata Sri Dheeraj	Dr. K. Balamurali	Development of Fire Resistant Geopolymer-based Bendable Concrete	7,880
21	Civil Engineering	URK21CE1003	Samuvel V James	Dr. K. Balamurali	Synthetic Wood using Discarded Coconut Coir and Resin	7,500
22	Civil Engineering	PRK23CE1003	Alin Joe	Dr. K. Balamurali	Performance Evaluation of Recycled Road Aggregate as a Replacement for Virgin Coarse Aggregate	7,900
23	Civil Engineering	PRK23CE1004	Prathana S	Dr. K. Balamurali	Flexural Behavior of Sustainable Geopolymer Concrete Beams under the	7,765

					Influence of Corrosion and Fire	
24	Civil Engineering	PRK23CE1005	Kusum Lugun	Dr. K. Balamurali	Axial Compression Behavior of Corroded Geopolymer-based Reinforced Concrete Columns subjected to Standard Fire Temperature	7,890
25	Civil Engineering	URK23CE1006	Rahul Oinam	Dr. Sneha Gautam	Microplastic Contamination from Rural Road Dust: A Pathway linking Improper Solid Waste Disposal to Airborne Pollution	7,500
26	Civil Engineering	URK23CE1023	T. Letsanglien Haokip	Dr. Sneha Gautam	Inhalable Microplastics and Toxic Aerosols in Rural Cooking Spaces: Exposure Risks from Solid Waste Combustion and Reused Cooking Oil	7,500
27	Civil Engineering	URK23CE1008	Ezer Akim.Ch Momin	Dr. Sneha Gautam	Quantifying Microplastics in Rural Indoor Air: Influence of Household Solid Waste Practices	7,500
28	Civil Engineering	URK23CE1020	Joseph Mangkhohao Haokip	Dr. Sneha Gautam	The Role of Solid Waste Dumping Sites in the Release of Persistent Organic Pollutants (POPs) into Rural Air and Water Systems	7,500
29	Electronics and Communication Engineering	URK21EC4029	Ritika S	Dr. J. Anitha	Design and Development of Sensor Glove for Character-based Sign Language to Text Conversion	13,000
	Electronics and Communication Engineering	URK21EC4036	Grace Golda Teenu P			
	Electronics and Communica	URK21EC4035	Prashanthi R			

	tion Engineering					
	Electronics and Communication Engineering	URK21EC4014	Thivya Sri K R			
30	Electronics and Communication Engineering	URK21EC4030	Aditya Josiah Tirkey	Dr. J. Anitha	Development of an EEG Controller Wheelchair using OpenCV for Eyeball Tracking with Camera and Raspberry Pi-integrated Processor	12,600
	Electronics and Communication Engineering	URK21EC4013	Robin Nath			
	Electronics and Communication Engineering	URK21EC4022	Mididoddi Vinanshu			
	Electronics and Communication Engineering	URK21EC2008	Mahima Runda			
31	Electronics and Communication Engineering	URK21EC6005	Christin John	Dr. D. Sugumar	Autonomous Search and Rescue Drone with Depth-AI-based Human Detection	9,884
	Electronics and Communication Engineering	URK21EC6042	Adityan Thampy			
	Electronics and Communication Engineering	URK21EC6043	Gowtham Singh Saud G			
	Electronics and Communication Engineering	URK21EC3005	Novy Nikhil			

32	Electronics and Communication Engineering	URK21EC5001	Nadar Samuvel Bhaskar	Dr. S. Merlin Gilbert Raj	Vigilant Worker Protection and Efficiency	16,400
	Electronics and Communication Engineering	URK21EC3004	Hubert Spencer I			
	Electronics and Communication Engineering	URK21EC4001	Ranchana C Nair			
33	Electronics and Communication Engineering	URK21EC4010	Ruben Varghese Mathew	Dr. G. Shine Let	IoT-based Water Usage Management System	6,440
	Electronics and Communication Engineering	URK21EC4011	Urimella Pranay Abhishek			
	Electronics and Communication Engineering	URK21EC4038	Prashanth L			
	Electronics and Communication Engineering	URK21EC4006	Rangam Himakar			
34	Electronics and Communication Engineering	URK21EC6031	Pradeep Kumar U	Dr. K. Martin Sagayam	Development of Computer Interface Device for Ethical Hacking	10,000
	Electronics and Communication Engineering	URK21EC6010	Jaffin Ronald			
	Electronics and Communication Engineering	URK21EC5004	Benny Noah Regan			

	Electronics and Communication Engineering	URK21EC5002	Ajay priyan			
35	Biomedical Engineering	URK21BM2018	Sivalakshmi M	Dr. P. Manimegalai	Real-time AI-based Cost-effective Diabetic Retinopathy Detection System	9,000
	Biomedical Engineering	URK21BM1010	E Andhrea Gracelin			
36	Robotics Engineering	ULK21RA1001	S. Navaneeth Kumar	Dr. P. Kingston Stanley	Development of an Autonomous Canine Explorer – The Cyborg Dog	7,500
37	Robotics Engineering	URK21RA1022	Kirubakar V	Dr. D. Bini	Autonomous Multi-Terrain Hovercraft for Real-time Non–contact Landmine Detection	7,500
	Robotics Engineering	URK21RA1026	Lara Salomon S			
38	Robotics Engineering	URK21RA1011	Darathy Jennylyn R	Dr. X. Anitha Mary	Design and Programming of a Swimming Pool Cleaning Robot	7,500
	Robotics Engineering	URK22RA2009	Ciril Joy Kochu			
39	Robotics Engineering	URK21RA1015	Cyrile Josaph	Dr. X. Anitha Mary	Development of an Autonomous Runway Debris-Cleaning Robot with LIDAR–based Detection	7,500
	Robotics Engineering	URK22RA2023	Francis Xavier	Dr. P. Rajalakshmy		
40	Robotics Engineering	URK21RA2007	Immanuel John Mathew	Dr. M. S. P. Subathra	Smart Telepresence Robot for Real-time Biomedical Monitoring and Remote Healthcare Assistance	7,500
	Robotics Engineering	URK23RA3002	M. Mohamed Arsath			
	Robotics Engineering	URK23RA4012	Sahar S			
41	Robotics Engineering	URK21RA1008	Sharon Mathew	Dr. M. S. P. Subathra	Development of an AI–enabled Air Purifier for Improved Indoor Air Quality	7,500
	Robotics Engineering	URK23RA3005	Santosh			
	Robotics Engineering	URK23RA3003	Nirmal			
42	Food Processing Technology	URK21FP1006	Anudev. B. Nair	Dr. R. Emilin Renitta	Development of Biosensors for the Detection of Aflatoxin in Dry Fruits and Nuts	7,500
	Food Processing Technology			Dr. X. Anitha Mary		
43	Food Processing Technology	URK21FP1035	Mir Faraaz Ali	Dr. Rituja Upadhyay	Fermented Honey (Mead)	7,048

44	Food Processing Technology	URK21FP1007	Devananda Mohan	Dr. Rituja Upadhyay	Modernizing the Production and Commercialization of Kalari (A Traditional Himalayan Cheese)	3,600
45	Food Processing Technology	URK21FP1042	D. Kushwanth Kumar	Dr. H. S. Arun Kumar	Design and Development of Exocarp Removal Machine for Field Beans	7,000
46	Food Processing Technology	PRK23FZ2038	Sharon K Reji	Dr. R. Emilin Renitta	Development of Plant-based Synbiotic Beverage	7,500
47	Food Processing Technology	URK21FP1011	Malavika Manoj	Dr. S. Gobikrishnan	Design and Development of Plug Flow Reactor for the Sterilization of Grape Juice	7,500
48	Food Processing Technology	PRK23FP2015	Harini Priya	Dr. Sumit Sudhir Pathak	Optimization of Hot and Cold Extraction Techniques from Betalain from Prickly Pear (Opuntia ficus-indica) as a Natural Colorant	7,500
49	Food Processing Technology	PRK23FZ2033	Archana Rajeev	Dr. Sumit Sudhir Pathak	Microwave-assisted Extraction of Hemidesmus Indicus Root - A Novel Technique for the Recovery of Phytochemical Extract for Development of Functional Wobble	7,500
50	Food Processing Technology	URK21FP1010	Sai Sree	Dr. Sumit Sudhir Pathak	Development of Sachet-free Dip Tea from Muntingia Calabura - An approach towards Tea without Trash	7,500
51	Food Processing Technology	PRK23FP2012	Athira Vinod A	Dr. D. Manoj	Fabrication of Anthocyanin Film for Assessing the Freshness of Millet Batter	7,500
52	Food Processing Technology	URK21FP1005	Jove A	Dr. T. V. Ranganathan	Development of Oleogels used in Bakery Products	7,500

53	Food Processing Technology	URK21FP1024	Ajay Sunny	Dr. T. V. Ranganathan	Development of Cocoa Butter Equivalent used in Bakery Products	7,500
54	Food Processing Technology	URK21FP1044	Ragunath	Dr. T. V. Ranganathan	Preparation of Vegan Cake	7,500
	Food Processing Technology	URK21FP1051	Ridley Pio	Dr. T. V. Ranganathan		
55	Food Processing Technology	URK21FP1032	Sarathraj	Dr. T. V. Ranganathan	Sugar-Free Beverage (Soda)	7,500
	Food Processing Technology	URK21FP1038	Mathew Meshach Jenkins			
56	Computer Science Engineering	URK21CS1120	Thomas Chandy	Dr. S. Shirly	Zephyr: Empowering Women's Safety through Smart Technology	6,054
57	Agriculture	URK21AC1149	M. Ajai	Dr. B. Madhumitha	Formulation and Standardization of Instant Soup Dip using Fresh Oyster Mushrooms from Karunya Farm	10,000
58	Agriculture	URK21AC1007	R Reni	Dr. R. Philip Sridhar	Elephant Intrusion Alarm System	7,500
	Agriculture			Dr. X. Anitha Mary		
Total						**4,60,321**

Annexure: 11

Patent Published and Granted

Published

Sl. No.	Name of the Faculty	Title of the Product	Application No.	Published Date	Status
1	Dr. Anand Dr. Balamurali Kanagaraj Dr. Prince Arulraj	Composite Fire-Resistant Plaster for Thermal Protection of Structural Concrete	202441000630	9.02.2024	Application Published
2	Mr. Bairi Levi Rakshith Dr. Godson Asirvatham Lazarus Dr. Anitha Angeline Appadurai	Velocity Induced Thermosyphon System Embedded with Convergent Divergent Nozzle to Enhance the Velocity of the Working Fluid	202441000631	9.02.2024	Application Published
3	Mr. Abraham George Dr. X. Anitha Mary Mr. Gurram Akash Mr. Bhupathiraju Karthikeya Varma	An Embedded System Based Real-Time Prediction of Musical Chord Progressions and a Method Thereof	202441008277	8.03.2024	Application Published
4	Ms. Sheeja Dr. Vincent Sam Jebadurai Dr. G. Hemalatha	An Alkaline-Activated Cementitious Material-Based Mixture Composition for an Extrudable Type 3D Printer	2024410008317	8.03.2024	Application Published
5	Mr. G. K. Vishwas Mr. M. Vijay Paul Dr. J. John Paul	An Automated Self Guided Robot with a Single Reference Wheel Mechanism	202441016320	22.03.2024	Application Published
6	Ms. Jenitha Dr. V. M. Berlin Grace Mr. D. Ramachandra Dr. R. S. David Paul Raj Dr. D. David Wilson Mr. Monith Raj Ms. Kokelavani	A Process of Preparation of Novel Active Targeted LIPO-QUERCETIN Nano Formulation for Sustained Quercetin Release	202441024575	05.04.2024	Application Published
7	Mr. Arun Prasad Dr. P. Manimegalai Dr. Jackuline Moni	A Novel Low Cost Isolated and Centralised Multipatient Vacuum Based Wound Healing System	202441039192	31.05.2024	Application Published
8	Ms. Megha Dr. Senthilkumar Dr. Anjumol Joy	A Process Of Preparation Of Vanadium And Cerium Co-Doped	202441039193	31.05.2024	Application Published

	Dr. Jibu Thomas Dr. Chandini C Mohan Dr. M. Haris	Hydroxyapatite Incorporated Biomimetic Nanocomposite Scaffold For Tissue Engineering And Product Thereof			
9	Dr. Sneha Gautam Dr. J. John Paul Ms. Deborah Grace Varghese Mr. Hubert Spencer Mr. Sakhineti Joel Varma	Internet of Things Enabled Automated Parapet Safety System With Adjustable Barrier and Protective Net Mechanism	202441042847	14.06.2024	Application Published
10	Vijaysurya Dr H S Arun Kumar T U Nivetha Dr. Pragalyaa Shree M.M	A Process of Preparation Antioxidant Rich Hibiscus Petal Powder Jelly and Product Thereof	202441073414	4.10.2024	Application Published
11	Dr. Pragalyaa Shree M.M Ms. Mahalakshmi G Ms. T U Nivetha Dr. R. Freeda Blessie	A Process of Preparation of Biodegradable Straws and Product Thereof	202441076002	18.10.2024	Application Published
12	Dr. J. Sebastian Terence Mr. Hisham Raihan Mr. Joshua Atulaya Lakra	Edge Computing Based Wild Animal Intrusion Detection and Chasing System Using Internet of Things Technologies	202441079542	25.10.2024	Application Published
13	Dr. S. Murugan Dr. B. Vidhya Dr. Rehaboth Nissi Ms. Aswathy V U	A Process of Preparation of Topical Gel for Treating Methicillin Resistant Staphylococcus Aureus Infection and Products Thereof	202441082186	1.11.2024	Application Published
14	Mr. W. Benston Clinton Joseph Dr. J. Samson Isaac Dr. S. Thomas George	A Method of Fabrication of Femur Implant for Orthopedic Applications	202441082187	1.11.2024	Application Published
15	Mr. Bairi Levi Rakshith Dr. Godson Asirvatham Lazarus Dr. Anitha Angeline Appadurai Ms. Sherlee Singamala	Vapour Chamber System	202441090211	29.11.2024	Application Published
16	Mr. Nobendu Sen Dr. Ajith Raj R Dr. G. Jims John Wessley	Unmanned Aircraft System Using Metalized Carbon Fibre Reinforced	202441090212	29.11.2024	Application Published

	Dr. Anton Savio Lewise	Polymer for Outer Space Mission			
17	Dr. Jebasingh Bhagavathsingh Ms. Sneha A.R	Macrocyclic Amines Intercalated Two Dimensional Anodic Materials and Thereof for Energy Storage Materials	202441090773	29.11.2024	Application Published
18	Mr. Matbiangthew Shadap Dr. A. Sakunthala	Modified Lignin PVA Membrane for Flexible Supercapacitors	202441091496	29.11.2024	Application Published
19	Dr. G. Samuelraj Chrysolite Ms. Tanya Saira John Mr. Immanuel John Mathew	Patch Sensor for Cerebrospinal Fluid Pressure Measurement	202441100625	03.01.2025	Application Published

Granted

Sl. No.	Inventors Name	Title	Granted No.	Granted Date
1	Dr. Sujitha Juliet, Dr. Kirubakaran Ezra, Ms. Shilpa Shyam	Industrial Indoor Asset Positioning and Navigation System	497784	11.01.2024
2	Dr. J. Gnanaraj	A Cystoscope Without Telescope, External Camera or Traditional Light Source	507649	06.02.2024
3	Dr. Prawin Angel Michael, Dr. S.J Vijay	A Half Coil Manufactured from a Novel Composition for Brushless DC Motor Windings with Improved Efficiency	509624	12.02.2024
4	Dr. J. Prabhu, Dr. R. Nandhakumar, Mr. Joseph Chinnadurai	A Device for Determining the Quality of Milk	510692	14.02.2024
5	Dr. S. Thomas George, Dr. M.S.P. Subathra, Ms. N. Evangeline Glory, Mr. Ashutosh Singhal, Ms. J. Mabel, Ms. S. Belvina Roseline, Ms. J. Mercy Felicia, Ms. N.J.Sai Ramya	Low-Cost Brain Mapping Tool for Epilepsy Detection	515609	27.02.2024
6	Dr. Manimegalai, Dr. S. Thomas George	UV Object Sanitizer	519395	04.02.2024
7	Dr. R. Sabitha, Dr. J. Immanuel Johnraja, Dr. Esther Daniel, Mr.S. Aravind Raj	Tool for optimality in Automatic Washer Punching	520204	05.03.2024
8	Dr. K. Rajasekar Dr. P. Rajalakshmy Dr. P. Subha Hency Jose	Novel Volume Measurement System for an Irregular Shaped Tank	520884	06.03.2024

	Mr. G. Joseph Chinnadurai Mr. Devaprakash			
9	Mr. Santhosh Kumar. N, Dr. Anitha Mary. X, Dr. Thomas George S	Automatic Swab Testing Machine	521505	07.03.2024
10	Dr. C. Vani, Assistant Professor Mrs. B. Lalitambika (RR12BT002)	Process of Extraction of Biopesticidal Compound against Aegypt (Dengue Vector) using Pseudomo	521546	07.03.2024
11	Dr. P. Subha Hency Jose, Oshin R Jacob, Susma Grace Varghese, Ruth Molly Benjamin	A Non-Voice Based Communication System and Method for Aiding the Paralyzed and Speech Impaired People	523781	12.03.2024
12	Mr. K. Balaji, Dr. G. Jims John Wessley	Improved Blowing Suction System (IBSS) For Enhanced Aerodynamic Performance in Aircraft Wing	526243	14.03.2024
13	Dr. Aldin Justin Sundararaj, Ms. Vinita M Samuel	Deflagration – to –Detonation Supersonic Igniter”	526811	15.03.2024
14	Dr. David Paul Raj, Assistant Professor Ms. Beena Kanimozhi R(PR15BT006) Mr. Gilbert Rose Rex K (RR13BT1004) Ms. Agnes Preethy (PR13BT1002) Ms. Amala Jasmine A (PRK17BT1002) Mr. Poomalai D, Lab Technician, BT	Dried Banana Peel Powder as an Organic Carrier in Bioformulation for Biocontrol of Pythium SP	527352	15.03.2024
15	Dr. Mona Sahu, Dr. Vijay, Dr. Wilson Kumar, Dr. Baburao, Mr. Emmanuel De Souza, Mr. Samuel Walter Ezekiel	Intelligent Ergo-Computer Chair	528587	15.03.2024
16	Dr. David Paul Raj, Ms. Geetu K M, Ms. Beena Kanimozhi R, Ms. Rohini S, Ms. Jemmy Joy	A Method of Coating Seeds of Gmelina Arborea with Bioformulation for Biocontrol of Damping Off Disease	528963	19.03.2024
17	Dr. R. Raja, Dr. S.J. Vijay, Dr. Tapas Debnath, Dr. Sabitha Jannet, Dr. L. Godson Asirvatham	Improved Backing Plates With Cooling For Friction STIR Processing	529377	20.03.2024

18	Mr.John Paul Mr. Ashish Johney	Battery Charging Method and System.	530606	27.03.2024
19	Dr. Prawin Angel Michael, Dr. S. J. Vijay, Dr. Victor Du John	Hybrid Power Source System for Elevators	530683	27.03.2024
20	Dr. Godson Asirvatham, Mr. Trijo Tharayil	Mini Loop Thermosyphons	530725	28.03.2024
21	Dr. D. Nirmal, Dr. S. Vasanth Kumar, Mr. Godfrey, Dr. Subramanian Ramanathan, Dr. Arulapan Durairaj	Biowaste Derived Carbon Electrode Supercapacitor	532929	15.04.2024
22	Dr. Rajesh, Dr. Sakunthala Ayyasamy, Dr. Vidhya, Mr. Nandhakumar Raju, Mr. Rojin Varghese, Mr. Shobin Vijay	Lithium Trivanadate Thin Film Nanorods By Pulsed Laser Deposition Technique	533081	15.04.2024
23	Dr. J. Prabhu, Dr. R. Nandhakumar	Ampoule Bottle Penetrator	533320	16.04.2024
24	Dr. J. Gnanaraj	A New Technique and Needle for Laparoscopic Surgical Suturing	534175	22.04.2024
25	Dr. G. Babu Rao Mr. R. Jobel Jose Mr. Tummuru Vijay Kanth	Specnoscope - A Medical Divice for Cervical Cancer Screening	535283	26.04.2024
26	Dr. A. Sakunthala, Dr. S. Rajesh, Dr. R. Nandhakumar, Dr. B. Vidhya, Mr. Rojin Varghese, Mr. Shobin Vijay	Method of Making Vertically Aligned LiV3O8 Thin Films on FTO by Spray Pyrolysis	535442	28.04.2024
27	Dr. R. Jagan, Dr. Subha Hency Jose, Nimi W.S	Flexible Self Driven Energy Harvesting Device for Portable Biomedical Devices	538525	17.05.2024
28	Ms. Priyanka P, Dr. S. Rajesh, Dr. B. Vidhya, Dr. A. Sakunthala, Dr. R. Nandhakumar	A Preparation Method of Vertically Aligned Carbon Nanotubes and Reduced Graphene Oxide as Lamellars	538757	21.05.2024
29	Dr. C. Vani, Dr. Jissin Mathew	A Process for Isolating Polyglycine Compound from Xenorhabdus Stockiae	543873	01.07.2024
30	Dr. Elizabeth Amudhini Stephen, Dr. Sujitha Juliet, Dr. G. Hemalatha, Mr. Geo Kingsly Lynus	A Device For Trapping Locust	545386	19.07.2024

31	Dr. Jibu Thomas, Dr. S. Thomas George, Dr. D. Narain Ponraj, Mr. Joseph Chinnadurai, Mr. Devaprakash	A Novel Herbal Disinfecting Composition and Dispensing Device Thereof	546294	29.07.2024
32	Dr. Victor Du John, Dr. Jackuline Moni, Dr. D. Narain Ponraj	A Broadband Optically Transparent Metamaterial Absorber Self-Energy Harvesters	546451	30.07.2024
33	Dr. S. Rajesh, Dr. B. Vidhya, Dr. A. Sakunthala, Dr. R. Nandhakumar	Electric Field Induced Integration of Vertically Aligned Carbon Nanotubes Into Graphene as Three Dimensional structure	547764	14.08.2024
34	Dr. Paul Sathiyan, Mr. Sandeep Kumar, Mr. Alan, Mr. Jesinth Arnold	A Panipuri Dispensing System	547915	16.08.2024
35	Dr. R. Elijah Blessing, Dr. S. Salaja, Mrs. P. Joyce Beryl Princess	AI System For Post Crash Care on Road Traffic Injuries	549489	02.09.2024
36	Dr. Jayakumar, Associate Professor Mr. Dileepan (PR15EE001)	Intelligent Integrated Control System for Electric Vehicle Battery	553831	4.11.2024
37	Mr. P. Mano Ranjana, Dr. B. Jebasingh	A Process of Preparation of Pyruvic Acid Conjugated Macrocycles of Paramagnetic Complexes	556010	10.12.2024
38	Ms. Archana Anil Kamble, Dr. C. Joseph Kennady, Mr. Ashish Badiye, Ms. Neeti Kapoor	A Rapid Method for Extraction of Clonazepam from Spiked Carbonated and Non-Carbonated Soft Drink Samples	557048	30.12.2024

Annexure: 12

Products Developed by Students/Faculty

S. No	Name	Reg. No. & Faculty ID	Title of the Product
1	Dr. Sushanlal Babu	2661	Experimental and Numerical Investigation of Trailing Edge Wing Morphing to Improve Aerodynamic Performances and Stability Characteristics of Fixed Wing UAV
2	Mr George Bobin Samuel Dr. A. Brusly Solomon	URK21ME1014 748	Loop Heat Pipe for Heat Transfer at Elevated Temperature
3	Mr Joshua J Dr. A. Brusly Solomon	URK21ME1024 748	Design and Development of 1KW Flying Power Generator
4	Mr. Ruben Simeon Raj Dr. D. Ebenezer Jacob	URK21ME1002 1927	Universal Mechanical Gripper for Watch Case Center Automation
5	Dr. K. Balamurali Dr. N. Anand	2761 1175	Method of Producing Artificial Wood And The Product Thereof
6	Dr. Sneha Gautam Dr. N. Anand Dr. K. Balamurali	2139 1175 2761	Development of Composite Reinforcement Bar using Waste PET Plastics, Glass Powder, and Neem-Based Adhesive and the Process of Producing Thereof
7	Ms. Rachana C Nair	URK21EC4001	(Zephyr) Empowering Women's Safety Through Smart Technology
8	Mr. Dinesh T	URK24EC7010	Z waste-biofuel alternate from agricultural waste
9	Mr. K. Sivaprasath	2898	Eco Pest Zapper
10	Ms. Sneha.K. M	2936	Design and Fabrication of Multi-functional Bean and Lentil preparation machine for Diabetics patients
11	Dr. G. R. Ashisha	2404	Development of Real Time Sweat Sensor using reduced Graphene Oxide
12	Dr. Samuelraj Chrysolite	2403	Design and Development of a system for Digital CSF pressure measurement
13	Dr. Samuelraj Chrysolite	2403	Design and Development of a Glucose Monitoring for Neonates
14	Ms. Amirtha Varshini P	ULK21RA2001	Visu-Aid: A Medical Assistant Bot
15	Ms. Shyamala S	URK20RA1035	IOT Based Comatose Patient Monitoring System
16	Ms. Navya Raj P	URK21RA1023	Smart dustbin
17	Ms. Darathy Jennelyn R	URK21RA1011	Autonomous Wheelchair
18	Mr. Navaneeth Kumar S	ULK21RA1001	SACE (Semi-Autonomous Canine Explorer)
19	Mr. Abhimanyu.V	URK21RA1001	Stair Climbing for Robot
20	Mr. Sharon Mathew	URK21RA1008	UAV for crop management.

21	Mr. Lara Salomon S	URK21RA1026	Semi-Autonomous multi-terrain Hovercraft for Real-time non-contact Landmine detection
22	Mr. Kirubakar V	URK21RA1022	bio inspired prosthetic hand for rehabilitation using EMG signals
23	Mr. Cyrile Josaph J	URK21RA1015	High Grade Military Vehicle
24	Mr. Elisha Kingsly L	URK21RA2001	Design and development of assistive robot for visually impaired individuals
25	Mr. Michael Shaji Varghese	URK21RA1020	Wall Climbing Robot
26	Mr. Georgy K Rajesh	URK21RA1014	Autonomous weed removing robot for sugarcane field
27	Mr. Mohammed Safeer K.S	URK21RA1027	Autonomous gas burner controller using PLC and HMI
28	Mr. Srisarathi S	URK21RA1016	Autonomous Surface Vehicle with waypoint navigation for floating waste collection and processing in water bodies
29	Mr. Mugeshwar U	URK21RA1002	Smart Homes for Elderly People
30	Mr. Jenin J Harry	URK21RA2005	Wall climbing robot for solar panel cleaning
31	Mr. Sivabala B	URK21RA2004	UAV For Lotus Harvesting
32	Mr. Joyal R	URK21RA1004	Autonomous Sannitization Robot with vision based navigation
33	Mr. Vishwa G	URK21RA1009	Intelligent vision Guided robot arm
34	Mr. Joshuva	URK21RA1013	Design and Development of Float Sensor
35	Ms. Yaminy Dr. S. Gobikrishnan	PRK23FP1006966	Development and evaluation of a functional glutan free porridge mix from unripe Musa paradisiaca and Poongar rice for women's health
36	Ms. Sharon Dr. R. Emilin Renitta	776	Development of Plant-based Synbiotic beverage
37	Ms. Anu Dev Dr.R. Emilin Renitta	776	Development of biosensors for the detection of aflatoxin in dry Fruits and nuts
38	Ms. Mahalakshmi Dr. M. Pragalyaashree	1901	A Process Of Preparation Of Biodegradable Straws And Product Thereof
39	Ms. Yamini Dr. Wasiya Farzana	PRK23FP20062379	A Process of Preparation of Low-Sodium Vegan Burger Patty Mix for Dietary Consu
40	Ms. R. Harshini	URK20AC1342	Bee Vaccuum
41	Ms. Hema Malini	PRK24MS1053	Bottel Bloom
42	Ms. Pratisha	PRK24MS1055	Fingerprint recognition and basic body parameters measuring module
43	Mr. John Lazarus	PRK24MS1078	Geofencing technology for improved supervision of patients with cognitive impairment

44	Ms. Sandra Adrein Vincent	PRK24MS1020	AetherLink
45	Mr. Raaj Visanth M S	PRK24MS1022	Farm2Pack
46	Mr. Navin Sanjai	PRK24MS1063	Live Route
47	Mr. John Abraham A	PRK24MS1066	Functional Nutribar
48	Ms. Thrisha R	PRK24MS1067	Millet-based porridge
49	Dr. S. Rajesh	297	NavIC assisted Cooperative Adaptive Cruise Control
50	Dr. B. Vidhya	1400	Speed measurement in Brushless DC Motor for Battery vehicles

Annexure: 13

Start-Up and Entrepreneurship

Sl. No.	Name of the Inventor	Title of the product Incubated	Status
1	Dr. Rebu Sundar	Tendon Tissue Engineering Using a Preclinical Sheep Model	Active
2	Dr. A. Brusly Solomon	Advanced Passive Cooling Solutions- uses flexible heat pipes that efficiently transfer heat between components on different planes	Active
3	Dr. Jibu Thomas	Algamoksh - A complete Solution for Environment Needs	Active
4	Dr. G. Babu RaoDr. Kumudha	Women's Health monitoring with Portable Cervical Screening Unit	Active
5	Ms. Letitia Nimshi, Ms. G. Venika, Dr. P. Manimegalai	Design of UV sanitizer for dental equipment	Active
6	Ms. Janina Mr. Avisa Crispus Samuel Praneeth Ms. Regulla Mallika Priya Harshini Ms. Fidelia Francis Fernandes Mr. Arpit Lazaras Gaikwad Mr. Joshan Moorikottu Cherian	Reverse vending machine (The RVM ensures 99% pure, compacted recyclables—boosting revenue and reducing downstream processing costs)	Active
7	Mr. Bibin Thomas	Mensch Robotics Private Limited (Robot manufacturer - Teaching assist robo)	Active
8	Mr. Immanuel John Mathew	Teshuvah Bionics (Biomedical 3D printed spares)	Active
9	Mr. Dinesh K	Converting biowaste into useful composite materials through pyrolysis (alternate for plastics)	Active
10	Mr. Thomas Chandy Ms. Rachana C Nair	(Zephyr) Empowering Women's Safety Through Smart Technology	Active
11	Mr. T.S. Harish Theriraja	Edible Cutlery - an eco-friendly alternative to single use plastic utensils	Active
12	Ms. Pavithra Reji	Baby Bites - A baby food supplement made from monk fruit, offering a natural and healthy alternative to conventional sweeteners	Active
13	Mr. A. Mohammed Suhail	Banana cellulose Based Bio composites	Exited
14	Mr. Aashish Samuel Mr. V. Karthikeyan Mr. Arpit Chauhan	Rapha Medtech Solutions - a hand glove for pediatric stroke rehab	Exited

15	Mr. Abin Shaji Thomas	AI Sentinel - An advanced Threat Detection Using Machine Learning	Exited
16	Mr. Chris Jaron	PermaSpark (A smart app for connecting peoples)	Exited
17	Mr. G. Shri Vishal Mr. K. Santhosh Kumar Mr. S. Darish Mr. S. Rahuram	Repairon - A smart repairing satellite that monitors and ensures the health of other satellites	Exited
18	Mr. Mohammed Haneefa Jafar Mr. A. Mohamed Riyaz Mr. W. Benidict Rejones	Trulife - Creating an app for Healthcare which can Accessible to Everyone & Everywhere	Exited
19	Mr. Solomon P A	Custom Multi-Purpose Drone Manufacturing	Exited
20	Mr. RAAJ VISANTH M S	Lead Healthy Life (app designed to monitor diet and support healthy eating)	Exited
21	Mr. Rohith Sugu S Ms. K. Iyeswarya, Ms. Anitha Mary A	Forensic Kit –(Developing a rapid action kit to quickly detect toxicity in liquids.)	Active
22	Mr. Joel Manu Alexander Ms. Chitra Ranjit Nair Ms. Krishna Kamleshbhai Solanki Mr. Darshan Samuel Nayak Mr. A. Prathap Joel	Mine Detector (Thiru Chakshu) - A device designed to detect landmines and hidden explosives	Active
23	Mr. Donald E Ms. Aneesha A I Mr. Godson Wiglif Raj M	LETS WRAP	Exited
24	Mr. Joel Raj S Ms. Swetha Steffi. V M	The Green Shell	Exited
25	Ms. Rachana C Nair	Liquid Cooling	
26	Ms. Miraclein Sheba J P Mr. Kavi Nilavan	Advanced Portable Raman Spectroscopy Device for Breast Cancer Detection	Exited
27	Mr. Robin Wilson	Fruits of God	Active
28	Mr. Dinesh T Mr. Madesh T	Biomass Briquettes (eco-friendly fuel alternatives) Briquette Manufacturing	Active

Annexure: 14

Consultancy

S.No	Title of the Consultancy	Client	Amount
1	AOM for enhancing range resolution	IIT Tirupathi iHub - LiDAR Lab	90,000
2	Machinability study of thermoplastic composite	Student, Sri Krishna College of Technology, Kavaipudur - 641042.	6,018
3	Machinability study of aluminium composite	Student, SSN College of Engineering, 49-A, Kalavakkam, Chennai - 603110	2,512
4	Machinability study of aluminium composite	Student, SSN College of Engineering, 49-A, Kalavakkam, Chennai - 603110	6,338
5	Drilling of Innegra Fibre Composite Force Analysis	Final Year Student, PSG College of Technology, Coimbatore	9,322
6	Study on milling process of flax epoxy composite	Final Year Student, Sri Krishna College of Technology, Coimbatore - 26.	6,018
7	Investigation of cutting ofrces and surface finish on AM fibre during machining with varied cutting edges end mill tool	Sri Krishna College of Technology, Coimbatore	7,080
8	Analysis of De-lamination and surface roughuous	Final Year Student, PSG College of Technology, Coimbatore	4,248
9	Experimental investigation on machinability of AISI4340 alloy steel during Dry machining condition	Student, PSG College of Technology, Avinashi Road, Peelamedu, Coimbatore - 641 004	9,912
10	Experimental investigation on machinability of AISI4340 alloy steel during wet machining condition	Student, PSG College of Technology, Avinashi Road, Peelamedu, Coimbatore - 641 004	9,912
11	Surface roughness testing	Vattamalaipalayam, NGGO Colony, Coimbatore - 641 022	531
12	Measuring Thrust and Torque force during Drilling 27 Holes	NPTC-MCET Campus, Udmalpet Road, Pollachi - 642 003	6,372
13	To find the Tensile load of the specimens	KITS, Division of Mechanical Engineering	2,832
14	PVA & Starch based polymer, Bioplastic from kappaphycus algac, Bioplastic from banana peel	KITS, Division of Biothechnology	708
15	To study the Tensile Strength on Polimer Composition	KITS, Division of Mechanical Engineering	4,248
16	Wear Testing on Titanium alloy	Nandha Engineering College, Perindurai Main Road, Erode - 638052	4,130
17	FGM wall preparation and checking The wear rate of the sample	PSG College of Tech, Coimbatore	826
18	Composition Reinforcement and matrix	Parisutham Institution, Thanjavur - 613006	3,540

19	Make an stir casting in the extrusion of reinforced with Biosilica of pineapple	Jai Shriram Engineering Colege, Vinashipalayam, Tiruppur	1,770
20	To create acomposite material using Nano hybrid material (powder) particles	CSI College of Engg.,Ooty	1,770
21	The thermal conductivity, viscosity and surface tension of fluids	KLE College of Engg & Tech. Chikodi, Asst Prof., Mech. Dept., KLECET, Chikkodi - 591201, Karnataka.	3,894
22	Properties of thermal conductivity, viscosity of 0.1%, 0.2% and0.3% of various temperature (30'C 40'C 50'C 60'C)	Mahatma Gandhi Institute of Technology, Kakapet Village, Gandipet Mandal, Ranga Reddy District, Hyderabad - 500075.	2,478
23	Lubrication oil thermal conductivity testing	Kalaignar Karunanidhi Institute of Technology (KIT), M/146, Kaverinagar, Aerodrome Post, CBE - 14.	3,304
24	Fabrication of Cylindrical Heatpipe for Electronic Cooling	St. Joseph's College of Engineering and Technology, Palai, Bharananganam Pravithanam Road, Choondacherry, Kottayam - 686579	4,130
25	Thermal conductivity Viscosity of graphene/DW, EG Surface Tension graphene/DW, EG	KLECET, Chikodi, Post Box No.16, Banantikodi Road, Karanataka - 591201	10,620
26	Fabrication of heat pipes	NIT, Assistant Professor, Dept. of Mechanical Engineering, NIT Campus, Calicut - 673601.	12,981
27	Fabrication of heat pipes	Mahaguru Institute of Techn.Katachira, Pallickal P.O, Kayamkulam, Aluppuzla, Kerala - 690 503.	12,744
28	Heat Pipe Appratus	NSS Engineering College Palakkad	11,210
29	Thermal conductivity	MEPCO Schlent Engineering College, Sivakasi	1,062
30	Testing the viscosity and Thermal Conductivity of two cutting fluids	P.S.G. College of Tech, Coimbatore	1,652
31	Thermal Conductivity	MEPCO Schlent Engineering College, Sivakasi	4,720
32	Php Fabricatiuon of Concrete roof cooling using phps	Sri Buddha College of Engg., Appuzha, kerala	20,945
33	Strength test on cube	Mr. Rangaraj, Sun Bricks, Coimbatore	1,424
34	Tensile strength test on natural rope	Mr. Jeeva, Gandhigram university	1,416
35	Strength Test on Brick	Sun Bricks, Coimbatore	944
36	Strength test on block	Sri Amaran Enterprises, Coimbatore	1,416
37	Strength test on block	Sri Amaran construction, Coimbatore	944
38	Strength Test on Brick	Sri Ragam bricks, Coimbatore	1,416
39	Strength Test on Brick	Sri Ragam bricks, Coimbatore	1,062

40	Strength test on block	Sri Amaran construction, Coimbatore	3,540
41	Test on base isolation samples in shake table	Mr. Ramu, TamilNadu college of Engineering	1,888
42	Strength test on block	CMK fly ash & concrete blocks, Coimbatore	2,478
43	Non-destructive Testing	Mr. Nirajan SOMASUNDARAM RS PURAM COIMBATORE	22,998
44	Strength test on cube	Mr. MUGESH CRIZY CONSULTANCY	1,062
45	Strength Test on Brick	Kovai Fly Ash, coimbatore	2,832
46	Strength test on cube	Mr. MUGESH CRIZY CONSULTANCY	1,062
47	Self-healing concrete	Mr. Yasvanth KITS	354
48	Compression test on panels	Mr. LEE Cherian	1,770
49	Compression test on panels	Mr. LEE Cherian	4,602
50	Strength test on block	Sri Amaran construction, Coimbatore	2,124
51	compression strength test	crizy construction, Coimbatore	3,186
52	compression strength test	Rangarajan.v (Govt.contractor)	1,260
53	Tensile strength test	Klymate (technologies)	17,700
54	compression strength test	Markkandan (Govt.contractor)	1,239
55	compression strength test	sun bricks (Mr.Ramachandran)	1,062
56	compression strength test	crizy construction, Coimbatore	2,124
57	compression strength test (paveer block)	crizy construction, Coimbatore	2,124
58	Strength test on block	Sri Amaran construction, Coimbatore	1,062
59	Strength test on cube	Sri Amaran construction, Coimbatore	1,062
60	Strength test on cube	crizy construction, Coimbatore	5,310
61	Determination of pH, Conductivity, BoD, COD, TDS, TSS, Chlorides on water samples	Pollucare Engineers India Pvt Ltd	7,788
62	Determination of pH, Conductivity, BoD, COD, TDS, TSS, Chlorides on water samples	Pollucare Engineers India Pvt Ltd	11,092
63	Antenna Fabrication & Connectorization	Mr.Methulan, CIT- CBE	19,943
64	Antenna Testing	Ms. Varshini	20,541

65	Antenna Fabrication	Ms. Misha Manikandan	20,575
66	Antenna Fabrication	Ms. Abitha	20,670
67	Antenna Fabrication	Ms.Deepthy	20,877
68	Antenna Fabrication	Ms.Deepika	20,878
69	Antenna Fabrication	Ms.Deepika	20,896
70	Antenna Fabrication	Ms.Abitha Thangam	20,895
71	Antenna Fabrication	Mr.Harshada N Burande,/Marthwada Mitra Mandals College	21,083
72	Antenna Fabrication	Mr.Harshada N Burande, /Marthwada Mitra Mandals College	21,084
73	Antenna Fabrication & Testing	Chandhuru R	21,696
74	Antenna Fabrication & Testing	SUGANYA G	21,644
75	Antenna Fabrication & Testing	Solomon jeya pandian	21,825
76	Antenna Fabrication & Testing	Vinodha N	21,699
77	Antenna Fabrication & Testing	Adhityaa	21,697
78	Antenna Fabrication & Testing	Swetha. B, Ramya. P K, Shreenitha. N	21,698
79	Antenna Fabrication & Testing	Velrathinam R	21,756
80	Antenna Fabrication & Testing	Gowrishankar V	21,758
81	Simatic S7 400 Basic using STEP 7	Durgapur Steel Plant	1,70,000
82	Simatic WinCC V7.0 Basic	Intact Automation Pvt Ltd Automation Engineers AB Pvt Ltd Deutek control India Ltd NexGen Integrated Systems Pvt.Ltd Cotmac Electronic Pvt Ltd	30,000
83	Simatic WinCC V7.0 Basic	Control Desk Solutions Pvt. Ltd Nextgen Automation Pvt. Ltd Nikka Instrumentation Pvt Ltd Velox Automation Pvt Ltd Trimasys Control Solutions Pvt Ltd Gatilek Pvt. Ltd, Tangent Inc.	30,000
84	Simatic S7 1500 Basic using TIA Portal	Arabi Company WLL Danfoss industries Pvt Ltd, Saint Gobain Pvt ltd TVS Sundaram clayton limited	1,08,000
85	Simatic PCS 7 Basic	Cotmac Electronic Pvt Ltd	1,20,000
86	Digitalization (Extended Course)	Cotmac Electronic Pvt Ltd	60,000

87	Simatic S7 1200 Basic using TIA Portal	Indraprastha gas limited	57,000
88	Simatic S7 1500 Basic and HMI using TIA Portal	TATA IIS	30,000
89	Simatic S7 1200/1500 Basic using TIA Portal V18	SRF Limited (Online) Thailand, South Africa, Hungary	36,000
90	Simatic S7 1500 Basic using TIA Portal V18	HERO MOTOCORP LTD, Sundaram Clayton Limited SAINT- GOBAIN INDIA PVT.LTD Siemens Ltd	78,750
91	Simatic S7 300/400 Basic using STEP7	Indian Oil LNG Private Limited TNPL AQUASUB ENGINEERING TEXMO GKN Automotive Driveline Pvt Ltd Siemens Ltd	1,08,000
92	Simatic S7 300/400 Basic using STEP7	Mahindra Accelo Ltd Nashik	1,62,000
93	Simatic S7 1200 with TIA portal		78,000
94	Simatic S7 1200 with TIA portal		57,000
95	HPLC profiling of plant metabolites	Forest College and Research Institute, Mettupalayam	14,160
96	Minimum Inhibitory Concentration & Antimicrobial Testing	Woxsen University, Hyderabad	39,312
97	Testing of homeopathic drugs in plants in vitro	Martin Homeopathy Medical College and Hospital, Coimbatore	10,078
98	Testing of homeopathic drugs in plants in vitro	Martin Homeopathy Medical College and Hospital, Coimbatore	10,078
99	Minimum Inhibitory Concentration & Antimicrobial Testing	Woxsen University, Hyderabad	15,960
100	E.Coli & Enterococcus SP toxicity Testing	Coimbatore Institute of Technology	5,900
101	Plant Tissue Culture	Cinmaya International Residential School, Coimbatore	1,180
102	Sample processing	Bharati Vidyapeeth University of Environment Education, Pune	590
103	Sample processing	Bharati Vidyapeeth University of Environment Education, Pune	590
104	Molecular Biology Techniques	KG College of Arts and Science, Coimbatore	37,000
105	Extract	Senthil Papain	885
106	Polymer	Senthil Papain	885
107	Polymer	Ms. Varnitha	885
108	Polymers	Ms. S. Jenisha	5,310

109	Synthesis and evaluation of smart polymer hydrogel based-on polyacrylic acid guar gum for dye adsorption	Mrs. Lakshmi Priya	1,770
110	Cabinet Dryer	Kriya Greens	3,351
111	Cabinet Dryer	Amudhan Food Tech	5,546
112	MAP Machine	Esandhai Pvt Ltd	7,670
113	MAP Machine	Esandhai Pvt Ltd	6,490
114	Studies on preservation of fresh cut moringa	Mr. John Sarjent Raj J	88,412
115	ERP for ESSAAR Builders	ESSAAR Builders, Coimbatore	3,00,000
116	Collaborating on Live Projects with Industry	SoftTeam Solution	12,667
117	Collaborating on Live Projects with Industry	SoftTeam Solution	12,667
118	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	150
119	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	175
120	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	240
121	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	250
122	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	250
123	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	300
124	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	300
125	Consultancy on Soil Advisory Services	Dr. J. Brema, KITS	600
126	Management Consultant	Freedom Opthalmic Pvt. Ltd., Hosur	3,000
127	Management Consultant	Indi Lens Pvt. Ltd., Chennai.	3,000
128	FT-IR Spectroscopy	Dr. R. Nandhakumar	54,707
129	NMR spectroscopy	Dr. R. Nandhakumar	2,64,453
TOTAL			**2,790,944**

Annexure: 15

Placement Details

Sl. No.	Reg.No	Student Name	Company Placed	Salary (PA)
1	URK22MS1009	Ashvin	Mycaptain, Banglore	830000
2	URK22MS1021	Guruprasanth K	TMB Bank	653000
3	URK22MS1043	K Bhuvan	TMB	653000
4	URK22DS3003	Subhangan Kumar	SISA	600000
5	URK22DS3006	Kezia Lea Charles	SISA	600000
6	URK22DS3010	Nimisha Babu	SISA	600000
7	URK22DS3012	Allen Varghese Mathew	SISA	600000
8	URK22MC2026	Justina John	Herald Group	600000
9	URK22DS1003	Akanksh M	Avasoft	550000
10	URK22DS3011	Mhatre Shravani Ajit	Cyber-1	550000
11	URK22CM1038	Sneha Sam	Teachnook, Bangalore	520000
12	URK22CM3008	Prerna Naik	Teachnook, Bangalore	520000
13	URK22CM3013	Hanson George Shajan	Teachnook, Bangalore	520000
14	URK22FS1018	Geethan N	Teachnook, Bangalore	520000
15	URK22FS1023	Adakalathur Theresa Pathrose	Teachnook, Bangalore	520000
16	URK22FS1049	Jothi S B	Teachnook, Bangalore	520000
17	URK22CR1040	Justin Binny Mathew	Teachnook, Bangalore	520000
18	URK22DS1004	Sundaram Kumar	Teachnook, Bangalore	520000
19	URK22DS4013	Sonali Ooviya T	Teachnook, Bangalore	520000
20	URK22MC2004	Alex K B	Teachnook, Bangalore	520000
21	URK22DS3020	Natasha Maria Don Bosco	Crossbow Labs	501120
22	URK22DS3035	Abhishek Mathew	Crossbow Labs	501120
23	URK22FS1031	Jaspreet Singh	Annai Sleeping Flex	500000
24	URK22FS1047	Nikunj P R	Ultraverse Media	500000
25	URK22DS4014	Ranlyn Jeen J	Icanio Technologies, Nazareth	500000
26	URK22MS1031	Nungshiyanger Imsong	Mount Mary College	450000

27	URK22CM3024	Balaji R S	Amudham Food Products	425000
28	URK22MC2005	Karthik	Creatives	420000
29	URK22MC2018	Gurueswaran M	Slice Carving Technologies	420000
30	URK22DS3022	Sweety Sciporal Y	FOXCONN HON HAI	405600
31	URK22DS3001	Lalithvarshan P S	RAJ MELODIES	400000
32	URK22MC2007	Galen Samuel I	Studio C	400000
33	URK22MC2031	Gokul Vinod	Nilgiri Fresh Produce Co.	400000
34	URK22MS1037	Shashish A	MRF	399566
35	URK22MC2008	Sneha Samuel	Justo Global	384000
36	URK22MC2016	Jery J Chrisben	Justo Global	384000
37	URK22MC2022	Jesina A C	Justo Global	384000
38	URK22CM1018	Nandhini C	Literact Fintech	360000
39	URK22CM1033	Varun M	Literact Fintech	360000
40	URK22CM2001	Prassanna Krishna M	Literact Fintech	360000
41	URK22CM2004	A David Immanuel	Literact Fintech	360000
42	URK22CM2009	Varun S Kumar	Literact Fintech	360000
43	URK22CM2011	Mervin Akish L	Literact Fintech	360000
44	URK22CM3009	Duraibala D	Literact Fintech	360000
45	URK22CM3016	Benatic Selva S	Literact Fintech	360000
46	URK22CM3025	Sinu M Devadas	Literact Fintech	360000
47	URK22MS1044	R Ashwini	Literact Fintech, Coimbatore	360000
48	URK22FS1014	Esther Beula M	Literact fintech	360000
49	URK22FS1069	Abinayaa B	Literact Fintech coimbatore	360000
50	URK22CR1027	Madhumitha E	Literact Fintech, Coimbatore	360000
51	URK22DS1013	P Rahul Jebaraj	Literact Fintech	360000
52	URK22DS1020	Ashwini K	Literact Fintech	360000
53	URK22DS4005	Deva Dharshini K	Literact Fintech	360000
54	URK22DS4023	Deekshithaa K	Literact Fintech	360000
55	URK22DS3026	Murali M	Literact Fintech	360000

56	URK22MC2010	Sam Rachanyan P	Slice Carving Technologies	360000
57	URK22MC2037	Shirlyn Victoria S	Literact Fintech	360000
58	URK22FS1034	Valantena M	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
59	URK22FS1076	Renugadevi S	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
60	URK22FS1099	Angeline Subhiksha Kumar V	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
61	URK22DS3023	Thesika K	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
62	URK22DS3044	Elamathi T	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
63	URK22DS4001	Abisha Catherine C	NielsenIQ	346415
64	URK21OP1001	Sunoj R	Deals Kart Online Services Pvt.Ltd.	336000
65	URK21OP1015	Tony Blesson J	Sankara Nethralaya	321108
66	URK22CM1001	Sanjohn Joseph	KG Invicta Services Private Limited, Coimbatore	318600
67	URK22CM1021	Devana S B	KG Invicta Services Private Limited, Coimbatore	318600
68	URK22CM1029	Joshua Samuel Varghese	KG Invicta Services Private Limited, Coimbatore	318600
69	URK22CM1031	Aaron Jogy George	KG Invicta Services Private Limited, Coimbatore	318600
70	URK22CM2007	Selsia S	KG Invicta Services Private Limited, Coimbatore	318600
71	URK22CM3002	Ebin D Samuel	KG Invicta Services Private Limited, Coimbatore	318600
72	URK22CM3003	Florance Andrews	KG Invicta Services Private Limited, Coimbatore	318600
73	URK22CM3005	Abraham Philip Kureekattil	KG Invicta Services Private Limited, Coimbatore	318600
74	URK22CM3012	Sreerag S	KG Invicta Services Private Limited, Coimbatore	318600
75	URK22DS4015	Sahana Belcy M	EMGLITZ TECHNOLOGIES	310500

76	URK22CM1002	Jeevan Abraham Alexander	M A Tyre Corporation	300000
77	URK22MC2001	J Vasanth John Joshua	Sculptors	300000
78	URK22MC2002	Sam Lenin	Pledge Advertising Pvt Ltd	300000
79	URK22MC2017	J John Wisely	Bible Believers Assembly	300000
80	URK22DS3024	Allen Hadley L	Value Mentor	288000
81	URK22DS3015	Siyona Anna Santhosh	Cognizant Technology Solutions India Pvt Ltd.	280000
82	URK22DS3031	Priyachandramuki M J	Cognizant Technology Solutions India Pvt Ltd.	280000
83	URK22DS3034	Gautam Ramadas Nair	Cognizant	280000
84	URK22CM1008	Kalaiarasan T	HRH Next	275000
85	URK22CM1009	Christopher Joseph	HRH Next	275000
86	URK22CM1012	Rohan R	HRH Next	275000
87	URK22CM1020	Daniel G George	HRH Next	275000
88	URK22CM1022	Jeferine Bino Sam Oliver	HRH Next	275000
89	URK22CM1025	Dhinakar M	HRH Next	275000
90	URK22CM1030	Bharath P	HRH Next	275000
91	URK22CM1036	Jerome Christopher M	HRH Next	275000
92	URK22CM1039	Nadar Phelix Kipson Sekhar	HRH Next	275000
93	URK22CM1040	Alan Julius J	HRH Next	275000
94	URK22CM2006	Sai Shwetha Sairam	HRH Next	275000
95	URK22CM2008	Madhu Malathi R	HRH Next	275000
96	URK22CM2010	Praneesh A	HRH Next	275000
97	URK22CM3001	Rajalakshmi T	HRH Next	275000
98	URK22CM3006	Sebin Thomas	HRH Next	275000
99	URK22CM3007	Jadon Zion T	HRH Next	275000
100	URK22CM3011	Jonathan Immanuel S	HRH Next	275000
101	URK22CM3018	Sharon John Thomas	HRH Next	275000
102	URK22CM3020	Hari R	HRH Next	275000
103	URK22MS1002	Tharunkanth J	HRH Next	275000
104	URK22MS1008	Jessica Roseline Fernandez	HRH Next	275000

105	URK22MS1010	Nimmala Abhineetha	HRH Next	275000
106	URK22MS1012	Joel Sam George	HRH Next	275000
107	URK22MS1013	Sampaul Vasanth W	HRH Next	275000
108	URK22MS1015	Alan Leslie	HRH Next	275000
109	URK22MS1023	Syed Umar S	HRH Next	275000
110	URK22MS1028	Elsha Jasmine L	HRH Next	275000
111	URK22MS1032	Abel Reny Varghese	HRH Next	275000
112	URK22MS1042	Akshaya Priya C	HRH Next	275000
113	URK22MS1045	Thati Navya Sree	HRH Next	275000
114	URK22DS3028	Kripa Rajesh	Value Mentor	271800
115	URK22CM1007	Jabesjanotakennady B	CUB Bank	270000
116	URK22CM1032	Antony Gilbert A	City Union Bank	270000
117	URK22CR1009	Jaishree S	CUB	270000
118	URK22CR1010	Jebin Christo G	CUB	270000
119	URK22MS1006	Dantalia Calix Collins	insideFPV Ventures Private Limited.	264000
120	URK22MC2009	Sree Varsha R J	Erumbugal Network	260000
121	URK22DS1027	Aakash Yadhav C	Accesshealthcare	251500
122	URK21OP1013	Selvakumaran R	Vasan Eye care, Dharapuram	240000
123	URK22DS1005	Hepzibah S	Quadrasystems.net India pvt ltd, Coimbatore	240000
124	URK22MC2006	J Powerson Churchill	Chariot of Fire Faith Assembly	240000
125	URK22MC2011	Robin R	Faith Revival Church India	240000
126	URK22MC2021	Yokesh Prabhu S	The Photoman Photography	240000
127	URK22MC2030	Vishal K S	Amigo Wedding Company	240000
128	URK21OP1016	Kanagasabapathi M	Dr.Agarwals Eye hospital	226800
129	URK22MC2033	Fredrick Roshan S	Karunya Institute of Technology and Sciences	222000
130	URK22FS1061	Felix Immanuel Raj B	KITS	220000
131	URK22DS3030	Jeron S	CEREIV	218160
132	URK21OP1002	Lincy Agnesh G	IVI Foundation	216000
133	URK21OP1011	Padma Priya P	IVI Foundation	216000

134	URK21OP1017	Sanjika N	IVI foundation	216000
135	URK22CR1001	Narashimma Raja M	The Chennai Mobiles, Coimbatore	216000
136	URK22CR1003	Dinesh P	The Chennai Mobiles, Coimbatore	216000
137	URK22CR1004	Mouleesh S	The Chennai Mobiles, Coimbatore	216000
138	URK22CR1011	Sabareeswaran S	The Chennai Mobiles, Coimbatore	216000
139	URK22CR1012	Vignesh K	The Chennai Mobiles, Coimbatore	216000
140	URK22CR1013	Yuvann Shri R	The Chennai Mobiles, Coimbatore	216000
141	URK22CR1016	Kishore S	The Chennai Mobiles, Coimbatore	216000
142	URK22CR1017	Barath S P	The Chennai Mobiles, Coimbatore	216000
143	URK22CR1018	M G Rakesh	The Chennai Mobiles, Coimbatore	216000
144	URK22CR1030	Gowtham J	The Chennai Mobiles	216000
145	URK22CR1033	Nelson M	The Chennai Mobiles, Coimbatore	216000
146	URK22CR1034	Aldo Anto	The Chennai Mobiles, Coimbatore	216000
147	URK22CR1035	Mugilan A	The Chennai Mobiles, Coimbatore	216000
148	URK22CR1038	Silambarasan S	The Chennai Mobiles, Coimbatore	216000
149	URK22CR1041	Sharan S	The Chennai Mobiles, Coimbatore	216000
150	URK21CR1006	Siddharth L	The Chennai Mobiles	216000
151	URK21OP1009	Hariharan M	Vasan Eye Care, Coimbatore	204000
152	URK22MS1003	Aron Nebu B	HDB Financial Service Limited	200844
153	URK21OP1004	Nithya S	Vasan Eye Care	192000
154	URK22CM1024	Bastin M	KLOUDOZ WEB SOLUTIONS	180000
155	URK22CM2005	Gnana Antony Kingson V	S.R. Batliboi & Associates LLP	180000
156	URK22MS1041	Cicil P Jose	Halfline Overseas Studies Pvt Ltd	180000
157	URK21OP1010	Ida V	Medical Research Foundation	180000
158	URK21CE1011	Abishek A V	TRINITY BUILDING CONSULTANCY	414000
159	URK21EC1031	Muvvala Rohit	PrimeSOC technologies	400000
160	URK21EC1047	Karivaradhan C	Workcohol	500000

161	URK21EC1053	Ashila Jasmine A	Quad Gen Mastec Company	350000
162	URK21EC6008	Kavya G	Workcohol	500000
163	URK21EC6015	Satish	NCompass	650000
164	URK21BM2007	Aditi Sharma	Lek.,d.d,SLOVENIA	1131450
165	URK21BT1019	Samuel L	Indian Immunologicals Limited	360000
166	URK21BT1022	Melissa Chen	Conseve	300000
167	URK21BT1030	Kaviya A		400000
168	URK21BT1071	D Vibisha	Nxt Wave	420000
169	URK21CS1036	Seme Silvia Mercy J	City Colours	420000
170	URK21CS1050	Nimitha Jose Edassery	AppSentinels	700000
171	URK21CS1051	Roshan John Renny Samuel	Shlok Labs pvt. ltd.	500000
172	URK21CS1061	Shekinah Sumam John	Accenture	435655
173	URK21CS1062	Anto Samson P	Workcohol Solutions	500000
174	URK21CS1064	P L Pratheesh Raj	Shlok Labs pvt. ltd.	500000
175	URK21CS1069	W Felix Johnson	Workcohol Solutions	500000
176	URK21CS1106	Aswin G K	Workcohol Solutions	500000
177	URK21CS1113	Melvina Christy N	Pronoia Insurance Marketing Pvt. Ltd.	450000
178	URK21CS1154	Vivin Aathav P A	Accenture	435655
179	URK21CS1168	Anto Prakash S V	Workcohol Solutions	500000
180	URK21CS1174	Brightley New Bigin S	Workcohol Solutions	500000
181	URK21CS1194	Abinesh C	Workcohol Solutions	500000
182	URK21CS1196	Manoshika Catherine S J	GEP Solutions, Coimbatore	350000
183	URK21CS1206	Dharshini S	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
184	URK21CS2001	Chris Jaron B	Shlok Labs pvt. ltd.	500000
185	URK21CS2002	Agnes Chella Wanika R	Workcohol Solutions	500000
186	URK21CS2016	Naveen Pranouv S S	Workcohol Solutions	500000
187	URK21CS2019	Leenus Valantine A	JP Tech API Solutions Pvt Ltd	300000
188	URK21CS2021	Prince Joshua S H	Ernst & Young	400000

189	URK21CS2025	Cherukuri Srivardhan	Workcohol Solutions	500000
190	URK21CS2027	Gugasujith M	GEP Solutions, Coimbatore	350000
191	URK21CS2028	Ettedi Rishwanth	Heshbon India pvt. ltd.	350000
192	URK21CS2029	Ettedi Anvesh	Ernst & Young	400000
193	URK21CS2033	Nagothu Sravani Vimala Rani	Heshbon India pvt. ltd.	350000
194	URK21CS2037	Sona Daison	Workcohol Solutions	500000
195	URK21CS2038	J Michael Jebaraj	Workcohol Solutions	500000
196	URK21CS2041	Leo Joseph Perumpully	Workcohol Solutions	500000
197	URK21CS2042	Nagothu Bala Prasanth Showri	Skill Intern Pvt. Ltd.	420000
198	URK21CS2046	Sreevan Kumar S	Workcohol Solutions	500000
199	URK21CS2048	Aaron Sonnie	Kappsoft Systems Pvt. Ltd.	720000
200	URK21CS2049	Rajat Tandel	Workcohol Solutions	500000
201	URK21CS2051	Sanjay S	Workcohol Solutions	500000
202	URK21CS2057	Abhishek Sarsiha	Workcohol Solutions	500000
203	URK21CS2058	J Sathiya Seelan	Workcohol Solutions	500000
204	URK21CS2059	Ahamed Shadi M	Workcohol Solutions	500000
205	URK21CS2064	Sarvesh Kumar R	Workcohol Solutions	500000
206	URK21CS3004	Rovin V Benny	Workcohol Solutions	500000
207	URK21CS3005	Joshua Thomas Kattappuram	Workcohol Solutions	500000
208	URK21CS3012	Yuvasri J	Workcohol Solutions	500000
209	URK21CS3016	Kandru Rachel Nissi	Workcohol Solutions	500000
210	URK21CS3022	Thaddi Mahima Rani	Capgemini	400000
211	URK21CS3028	Nemali Durga Prasad Reddy	Heshbon India pvt. ltd.	350000
212	URK21CS3029	Nagothu Anthoni Manoj Chand	Heshbon India pvt. ltd.	350000
213	URK21CS3035	Arumugam Marvin	Capgemini	400000
214	URK21AI1020	Anvin Shaiju	Amalites	700000
215	URK21AI1052	Nikkitha S	Accenture	444280
216	URK21CO3019	Akash P V	Bioorganica, Coimbatore	300000
217	URK21CS1022	Tara Ann Lukose	Google	2667000

218	URK21CS1073	Rhenius A	Shikra Engineering Pte Ltd, Singapore	2475828
219	URK21CO3028	Renuka Rajpuria	Zepto	2100000
220	URK21CS5005	Joel Iman A	Delight International LLC	1247904
221	URK21FP1011	Malavika Manoj Thekke Veedu	Independent Restaurant Management LLC	1190788
222	URK21EC6005	Christin John	POWER ECONOMY MIDDLE EAST CO. LLC.	1190784
223	URK21EC1005	Samuel Dinakaran R	Leela Group	1140000
224	URK21RA2004	Sivabala B	Tesseract, Bangalore	1000000
225	URK21CS1074	Sharoan W	Infosys	950016
226	URK21CS5053	Jobez J C	Sabere	941460
227	URK21CS7032	Chris Zionna A	Sabre	941460
228	URK21AI1044	Winston James Daniel B	Sabre	941460
229	ULK21ME1005	Nandhagopal N	Eaton India Innovation Center LLP	900003
230	URK21CS2060	Chirukuri Nirmal Prabhakar	High Income Tribe	900000
231	URK21CS2039	Vignesh Sasikumar	Vibrant Group Trading and Contracting	877384
232	URK21CS2036	Jonathan Thomas Mathews	Infinite Flowers, UAE	830000
233	URK21CS2022	Jeevan Kuruvilla Sunil	Sheetla Car Transport	800000
234	URK21AI1035	Ajmal Aksar	Express Analytics	800000
235	URK21CO2018	Kabilan N S	Safemax Security	800000
236	URK21CS7034	S M Abisheak		735621
237	URK21CS7006	Timosh R R	JustoGobal	725000
238	URK21CS7059	Yogesh M	JustoGobal	725000
239	URK21CS1041	Alan Babu	TEKNOSys	720000
240	URK21CS5023	Sylvita John	AppSentinels Pvt Ltd	716154
241	URK21CS5054	Gifton Paul Immanuel B	AppSentinels Pvt Ltd	716154
242	URK21AI1008	Jordan M C	Antzlab	711600
243	URK21AE1032	Eti Jai	AGNIKUL COSMOS PRIVATE LIMITED	700925
244	ULK21RA1002	Elangovan Lokesh	BotSync	700000
245	URK21CS1145	Yarram Samuel Jedidiah	ZaranTech	700000

246	URK21CS3006	Siva Sibi M	TSFM Export Pvt Ltd	671424
247	ULK21CS5002	Kurra Vishnu Sai		660000
248	URK21CS1024	Reuben Reny	UtopiaTech	650000
249	URK21CS1005	Jenifer J	Accenture	610628
250	URK21CS1009	Ancylin Albert P	Accenture	610628
251	URK21CS1011	Pooja S G	Accenture	610628
252	URK21CS1012	Aslin Christo C A	Accenture	610628
253	URK21CS1014	Samjebasjeswin K	Accenture	610628
254	URK21CS1015	Joshi Kumar Y	Accenture	610628
255	URK21CS1016	Hemanth Lingan M	Accenture	610628
256	URK21CS1029	Aldarin Jino A R	Accenture	610628
257	URK21CS1030	Ascilin Raj R	Accenture	610628
258	URK21CS1033	Jobin Shery Mathew	Accenture	610628
259	URK21CS1039	Sri Dhanush R	Accenture	610628
260	URK21CS1040	Harris Stuart E	Accenture	610628
261	URK21CS1055	Jovan Jacob	Accenture	610628
262	URK21CS1056	Jason Jacob	Accenture	610628
263	URK21CS1063	Ashwin Joseph V	Accenture	610628
264	URK21CS1076	Shane Jude Kiso L	Accenture	610628
265	URK21CS1079	Jenison E	Accenture	610628
266	URK21CS1080	Kevin B Baabu	Accenture	610628
267	URK21CS1082	Thusita S	Accenture	610628
268	URK21CS1088	Thejas Kurian	Accenture	610628
269	URK21CS1090	Swathi S	Accenture	610628
270	URK21CS1091	Charan R	Accenture	610628
271	URK21CS1096	Neev Noah Ignatius Baptist	Accenture	610628
272	URK21CS1099	Angel Mathew	Accenture	610628
273	URK21CS1114	Ashlin Santhosh	Accenture	610628
274	URK21CS1122	Rathipinni Yogiswar	Accenture	610628

275	URK21CS1124	Nivas G	Accenture	610628
276	URK21CS1126	Makkena Velangani Akshitha	Accenture	610628
277	URK21CS1128	Bewin Felix R A	Accenture	610628
278	URK21CS1129	Ajel Henry	Accenture	610628
279	URK21CS1131	M B Abisha	Accenture	610628
280	URK21CS1137	Chinnarappagari Adi Sesha Reddy	Accenture	610628
281	URK21CS1146	Chinnepalli Sai Krishna	Accenture	610628
282	URK21CS1163	Thendralarasan K	Accenture	610628
283	URK21CS1164	Riyan M George	Accenture	610628
284	URK21CS1170	Tanay Arjun B	Accenture	610628
285	URK21CS1172	Nadar Antony Peter Baskar	Accenture	610628
286	URK21CS1173	Manoah Noble	Accenture	610628
287	URK21CS1181	Ishan Chaskar	Accenture	610628
288	URK21CS1184	Sudhan M	Accenture	610628
289	URK21CS2006	Samu Idhayan I	Accenture	610628
290	URK21CS2020	Akash Nair	Accenture	610628
291	URK21CS3002	Snigdha K S	Accenture	610628
292	URK21CS3014	Pratiksha Shreya Baxla	Accenture	610628
293	URK21CS3021	Kavin Sivakumar	Accenture	610628
294	URK21CS1045	Goutham M S	Khagol Overseas HR Consultancies LLC, UAE	603657
295	URK21RA1018	Surriya B	Apex Digital Innovative, Tirupur	600000
296	URK21RA2005	Jenin J Harry	Apex Digital Innovative, Tirupur	600000
297	URK21BT1001	Heba Baby	Internzvalley	600000
298	URK21BT1003	Ainy Joy	Internzvalley	600000
299	URK21BT1006	Elna Theressa	Internzvalley	600000
300	URK21BT1009	Marcus A	Internzvalley	600000
301	URK21BT1010	Soumya Angel	Internzvalley	600000
302	URK21BT1011	Diya Terese Gibi	Internzvalley	600000
303	URK21BT1012	Sneha Anna Jacob	Internzvalley	600000

304	URK21BT1017	Jelin Joju	Internzvalley	600000
305	URK21BT1020	Mariam Thomas	Internzvalley	600000
306	URK21BT1021	Harini R	Internzvalley	600000
307	URK21BT1027	P Selviya Sweetlin	Internzvalley	600000
308	URK21BT1033	Gokul K P	Internzvalley	600000
309	URK21BT1035	Leena Rosalin P	Internzvalley	600000
310	URK21BT1038	Hansel Sinu Abraham	Internzvalley	600000
311	URK21BT1039	Abin Saji Philip	Internzvalley	600000
312	URK21BT1041	K L Nancy Kiruba Shirley	Internzvalley	600000
313	URK21BT1043	Nishanth R	Internzvalley	600000
314	URK21BT1046	Pooja Dharshini V	Internzvalley	600000
315	URK21BT1047	Harshpreet Kaur	Internzvalley	600000
316	URK21BT1048	Yogalakshmi S	Internzvalley	600000
317	URK21BT1052	Nishitha Wilfred	Internzvalley	600000
318	URK21BT1053	Venkatesan G	Internzvalley	600000
319	URK21BT1058	Ashish Joe J	Internzvalley	600000
320	URK21BT1063	Kavitha G	Internzvalley	600000
321	URK21BT4001	Kristina Sahu	Internzvalley	600000
322	URK21BT4002	Susan Maria Binu	Internzvalley	600000
323	URK21CS1004	Biswayan Mehra	Alpha Constructions	600000
324	URK21CS1020	Agnes Paul Kattukaran	Quantiphi	600000
325	URK21CS1052	Joshua Jayaraj J	Quantiphi	600000
326	URK21CS1065	Subin S R	Neulancers	600000
327	URK21CS1165	A Joshua Isaac	Avasoft	600000
328	URK21CS1189	Melvin A S	Quantiphi	600000
329	URK21CS1199	R Praisy Serafina	Quantiphi	600000
330	URK21CS2018	Dalaali Shaheen	Quantiphi	600000
331	URK21CS2032	Jerusha Miraclin Dulcie B	Avasoft	600000
332	URK21CS2052	G Samson Akash Varma	Quantiphi	600000

333	URK21CS3010	Abil Sani	Odoo India Pvt. Ltd.	600000
334	URK21CS7002	Joshua Varghese Thomji	Turing	600000
335	URK21CS7030	Jefi Ryan D	Turing	600000
336	URK21CS7053	Jaina A C		600000
337	URK21AI1011	Megha P	Twisty Wrap Enterprises	600000
338	URK21ME1004	Amalnath K B	Emprise Safety & Marine Supplies FZCO (ESMAR)	582520
339	URK21ME1011	Aldo Matthew S	Gulf Asia Contracting Company LLC	574332
340	URK21AE1042	Nagula Jagruth Raj	Starops	567564
341	URK21RA1015	Cyrile Josaph J	Federal Bank	562680
342	URK21ME1012	Vajrala Prudhvi Sumanth Reddy	alliantgroup India Talent Private Limited	550000
343	ULK21CE1001	V Birigin Shaviyo	B&B Construction	550000
344	URK21CS1058	Charles Finney Andrews D	Hitachi Solutions	550000
345	URK21CS1104	Madhan L	Hitachi Solutions	550000
346	URK21CS7016	Aarsha Ajith	BM	550000
347	URK21EC1009	Ann Diya Sunny	Qwave	540000
348	URK21EC4021	Meesala Yaswanth	State Street	540000
349	URK21CS1072	Daniel Prem	Byteon India	540000
350	URK21CS1002	Kiran V Saju	Finsall Resources Pvt Ltd	534572
351	URK21CS1054	Reeba Thomas	H & R Block (India) Private Limited	527900
352	URK21CS1188	Steive James Sudarsan	H & R Block (India) Private Limited	527900
353	URK21CS7049	Stephen S	HR & Block	527900
354	URK21CO3006	Praisy Petra C	H&R Block India	527900
355	URK21CS3009	Nalluraj B	Chola Design Solutions	525000
356	URK21ME1024	Joshua J	FLOWSERVE	521968
357	URK21EC6036	Singapuram Thrithwik	Kyndryl Solutions Private Limited	520960
358	URK21ME1017	Jerin S	Teachnook, Bangalore	520000
359	URK21EC1006	Minni Jenifer D	Teachnook, Bangalore	520000
360	URK21EC1013	Bill Christ Mary M	Teachnook, Bangalore	520000

361	URK21EC4001	Rachana C	Teachnook, Bangalore	520000
362	URK21EC4003	Rosh V Lourance	Teachnook, Bangalore	520000
363	URK21EC4013	Robin Nath	Teachnook, Bangalore	520000
364	URK21EC4015	Kavin Dharsan K M	Teachnook, Bangalore	520000
365	URK21EC4033	Prithyush Ninan Alexander	Teachnook, Bangalore	520000
366	URK21EC4037	Subasri G	Teachnook, Bangalore	520000
367	URK21EC4038	Prashanth L	Teachnook, Bangalore	520000
368	URK21EC6009	Kevin Cherian George	Teachnook, Bangalore	520000
369	URK21EC6011	Varshini Devi K	Teachnook, Bangalore	520000
370	URK21EC6028	Yasmin A	Teachnook, Bangalore	520000
371	URK21EC6039	Suba Shree S	Teachnook, Bangalore	520000
372	URK21RA2002	Danie John	Teachnook, Bangalore	520000
373	URK21CS1053	Abishek Charles V	Teachnook, Bangalore	520000
374	URK21CS1098	Raghul Kanna M	Teachnook, Bangalore	520000
375	URK21CS1105	Sam Jonathan J	Teachnook, Bangalore	520000
376	URK21CS1109	Jadon Grahams P	Teachnook, Bangalore	520000
377	URK21CS1116	Jeffrin Mathew Paul	Teachnook, Bangalore	520000
378	URK21CS1132	Jeniskar I	Teachnook, Bangalore	520000
379	URK21CS1158	Kowsega S	Teachnook, Bangalore	520000
380	URK21CS1175	Priyadharshini S	Teachnook, Bangalore	520000
381	URK21CS1197	Jennise Paul	Teachnook, Bangalore	520000
382	URK21CS2009	Davis E K Alex	Teachnook, Bangalore	520000
383	URK21CS2011	Ramakrishna Sirisha	Teachnook, Bangalore	520000
384	URK21CS2024	Belin Jabez J	Teachnook, Bangalore	520000
385	URK21CS2030	Boopathi S	Teachnook, Bangalore	520000
386	URK21CS2031	Esther Joice A	Teachnook, Bangalore	520000
387	URK21CS2034	Mamilla Chetan Kumar	Teachnook, Bangalore	520000
388	URK21CS2044	Ebin Alex	Teachnook, Bangalore	520000
389	URK21CS2050	Jim Jerome S	Teachnook, Bangalore	520000

390	URK21CS2056	U A Samuel Raj	Teachnook, Bangalore	520000
391	URK21CS3008	Dinesh Kannan M	Teachnook, Bangalore	520000
392	URK21CS3011	J Anisha Caroline	Teachnook, Bangalore	520000
393	URK21CS3020	Khaji Mohammed Shakeer	Teachnook, Bangalore	520000
394	URK21CS5024	Jakarigari Akil	Teachnook, Bangalore	520000
395	URK21CS5033	Anto Benny Rufus A	Teachnook, Bangalore	520000
396	URK21CS5042	Mucharla Yaswanth	Teachnook, Bangalore	520000
397	URK21CS7009	Gurucharan N S	Teachnook, Bangalore	520000
398	URK21CS7017	Suvisheik V	Teachnook, Bangalore	520000
399	URK21CS7028	S Sanjai	Teachnook, Bangalore	520000
400	URK21CS7043	Alan Thampi George	Teachnook, Bangalore	520000
401	URK21AI1018	Gogulnath M	Teachnook, Bangalore	520000
402	URK21AI1034	Ronal Roy	Teachnook, Bangalore	520000
403	URK21AI1048	Viveca R	Teachnook, Bangalore	520000
404	URK21CO1005	Sweeth Neya Blessy P	Teachnook, Bangalore	520000
405	URK21CO2002	Sahaya Berdin P	Teachnook, Bangalore	520000
406	URK21CO2007	Ponnapoola Hemanth	Teachnook, Bangalore	520000
407	URK21CO3002	Sowrav Rajendra Pawar	Teachnook, Bangalore	520000
408	URK21CO3003	Nathan Shibu John	Teachnook, Bangalore	520000
409	URK21CO3016	Harshath R	Teachnook, Bangalore	520000
410	URK20CO1047	C S Shine	Crossbow Labs	501120
411	URK21EC1038	John Fredwin G	NCompass	500000
412	URK21EC1042	Gokul R	Iva Tech	500000
413	URK21EC1046	Jaswanth Remiel A G	NCompass	500000
414	URK21EC6038	Manesh Abhishek Victor Raj	Avasoft	500000
415	URK21FP1036	Manya M M	Internzvalley	500000
416	URK21CS1043	Sebin Sunny	Millennium Machine Works	500000
417	URK21CS5014	Anurag Sunil	C5I	500000
418	URK21CS5017	Atira Rajshekar	Freshworks	500000

419	URK21CS7010	Anurag Singh	C5I	500000
420	URK21CS7027	Gaayatri Pradeep	NCompass	500000
421	URK21AI1009	Shirin Natania I	Avasoft	500000
422	URK21AI1032	Esra Jack C	Pixelfactor Solutions	500000
423	URK21CO2011	Sherin Antoniya A	AVASOFT	500000
424	URK21CS3030	Vipin G N	Winze Technologies Pvt. Ltd.	477000
425	URK21CO3032	Cheepu Nikhilesh	Bassik Hospitality	473100
426	URK21AE1049	Sunith Dalin T	TATA Technologies	471794
427	URK21AI1051	Harini S	Internz Learn	460000
428	URK21CS1003	Daniel Gunasekaran	Bi3	450192
429	URK21CS1019	Suriya Rai J	Bi3	450192
430	URK21CS1193	Nikhil T Sabu	Bi3	450192
431	URK21CO3010	Ajuram P	Bi3 Technologies	450192
432	URK21AE1047	Revin K	Nordex	450000
433	URK21CE1002	Fermin G Peter	ISDD	450000
434	URK21CE1006	Shanraj J	ISDD	450000
435	URK21CE1012	Shinu Shaji	ISDD	450000
436	URK21CE1013	Jeremiah Mishael	ISDD	450000
437	URK21CE1014	Abishek Moses M	ISDD	450000
438	URK21CE1015	Sam Gabriel Warjri	ISDD	450000
439	URK21CS3033	Medha P	Twisty Wrap Enterprises	450000
440	URK21CS5007	Sharon Ann Mathews	Accenture	450000
441	URK21CS7001	Chamarti Hareesh Kumar	Express Analytics	450000
442	URK21CS7023	Shinu Aliyas George	Accenture	450000
443	URK21CS7039	Karanam Neetha Reddy	Accenture	450000
444	URK21CS7057	Danicka Sharon J M	Accenture	450000
445	URK21EC4025	Joanna J	Accenture	444280
446	URK21EC4029	Ritika S	Accenture	444280
447	URK21EC4030	Aditya Josiah Tirkey	Accenture	444280

448	URK21EC6037	Jonnalagadda Cynthia Smiley	Accenture	444280
449	URK21CS1182	Antony Nishio J	Accenture	444280
450	URK21CO2012	Jakkula Arun	Accenture	444280
451	URK21CS2053	Babish B	Sentience Cloud	430000
452	URK21ME1022	Allen Darby	Royle Extrusion Systems Private Limited	428964
453	URK21CS1042	Eben Steve Roy	Lilac Insights	425004
454	URK21EC1021	Jesli Sharon A R	HCL	425000
455	URK21EC1054	Binthia V H	HCL	425000
456	URK21RA1005	Tushara Bindu Koppisetti	Renault Nissan	425000
457	URK21CS1032	Manthena Sri Anjaneya Chakri Sri	ESAF Small Finance Bank	425000
458	URK21CS1067	Thejaswini Kishore	Renault Nissian	425000
459	URK21CS1078	K Nissi Herbert	ESAF Small Finance Bank	425000
460	URK21CS1118	Akash K V	ESAF Small Finance Bank	425000
461	URK21CS3034	Jack Gilbert J	K.S. Fuels (Hindustan Petroleum Cooperation Ltd.)	425000
462	URK21CS7047	Maria Cybi G		425000
463	URK21AE1009	Sudhar Vizhi M	AGNIKUL COSMOS PRIVATE LIMITED	420529
464	URK21CO3017	Sri Kavi Selvan S	Trias	420003
465	URK21BM2024	Dhanushree M	Panache Healthneeds, Hosur	420000
466	URK21CS1034	Tamilarasan R	TRIAS	420000
467	URK21CS1157	Fabin R	M.M Buildtech Solutions	420000
468	URK21CS1101	Michlin Archaya M	Nanban Technologies	415000
469	URK21EC1016	Harish S S	Iouring Private Ltd	414813
470	URK21EC1025	Deenu S	LTI Mindtree	405233
471	URK21CS1027	Allam Pranitha Reddy	LTIMindtree	405233
472	URK21CS1038	Sumitha Rameshkumar	LTIMindtree	405233
473	URK21CS1077	Jomin Johnson	LTIMindtree	405233
474	URK21CS1162	Thumma Keerthi Reddy	LTIMindtree	405233
475	URK21CS1204	Varshini G	LTIMindtree	405233

476	URK21CS3024	Duggirala Sai Pravallika	LTIMindtree	405233
477	URK21AI1047	Pinacas U	LTI MINDTREE	405233
478	URK21EC5001	Nadar Samuvel Bhaskar	Cognizant	401988
479	URK21EC6027	Annet Thomas	Cognizant	401988
480	URK21CS1001	Nivethitha R	Cognizant	401988
481	URK21CS1147	Kushmitha S	Cognizant	401988
482	URK21CS1159	Rahul A	Cognizant	401988
483	URK21CS1187	Mohamed Thaha M	Cognizant	401988
484	URK21CS2065	Esswari S	Cognizant	401988
485	URK21CS3026	Md Talha	Cognizant	401988
486	URK21CS5010	Gowtham B	Cognizant	401988
487	URK21CS5034	Agastheeswar S B	Cognizant	401988
488	URK21BM2010	Christina Jothi S	Sleepmed Soulutions Private Limited	400200
489	URK21AE1005	Swetha Mary Simon	Capgemini	400002
490	URK21EC2001	Aleena Ajith	Capgemni	400002
491	URK21ME4002	Winston Devaraj A	Quest Global	400000
492	URK21BM2008	Sahana S B	Capgemini, Bangalore	400000
493	URK21RA1011	Darathy Jennelyn R	ENGIE Energy and Services India Private Limited	400000
494	URK21RA1026	Lara Salomon S	ALP Solutions	400000
495	URK21CS1112	Mule Rajasekhar Reddy	Promena	400000
496	URK21CS1149	Thomson A	ATS Corporation	400000
497	URK21CS2026	Derry Jeswyn S	Ophel Computing	400000
498	URK21CS7007	Meenakshi Sundaram V	Cognizant	400000
499	URK21CS7025	Divya Lakshmi Yarram	LTImindtree	400000
500	URK21CS7046	Karthik M	LTImindtree	400000
501	URK21AI1024	Swetha G	Capegemini	400000
502	URK21CO3009	Karen Joseph	Capgemini	400000
503	URK21EC6043	Gowtham Singh Saud G	Concentrix	380004
504	URK21EC3006	Emi Mary Rose	EY global delivery services	380000

505	URK21CS5001	Gnanaraj Sam J	EY	380000
506	URK21CS5015	Harini S	EY	380000
507	URK21CS5025	Arnold Binu Varghese	EY global delivery Services pvt ltd	380000
508	URK21CS5040	Luzvan A V	EY	380000
509	URK21CS7041	Mallu Likith Reddy	Abhyas	380000
510	URK21AI1023	Srinithi B	EY GDS	380000
511	URK21AI1036	Chris Vivian	EY GDS	380000
512	URK21AI1049	Beryl Blessy V	EY GDS	380000
513	URK21CO3029	Tarigopula Bhavya	EY GDS	380000
514	ULK21EC3001	Francise Lara S	Mary Constructions	375000
515	URK21CS7008	Joel Renny	GEP	375000
516	URK21CS7029	Harsha Vardhini S	ESAF	375000
517	URK21AI1007	Devid Teja Garapati	GEP	375000
518	URK21AI1028	Justin Joseph	GEP	375000
519	URK21BT1040	Rithik Sai R B	Amura Health Private Limited, Chennai	365000
520	URK21EC1015	Rajath Nair	"US Technology International	
521	Private Limited"	360000		
522	URK21EC2005	B Beulah	Infosys	360000
523	URK21EC4007	Potlapati Abhiram Reddy	Infosys	360000
524	URK21EC4008	Chilakala Salmon Raj	Infosys	360000
525	URK21EC4024	Pagidipalla Manith Sai	Kodandam software solutions	360000
526	URK21BM1027	Shelma Vincent V S	Matrix Medical System, Bangalore	360000
527	URK21BM2003	Shone T Sujith	BMEC Imaging, Chennai	360000
528	URK21RA1001	V Abhimanyu	Mensch Robotics	360000
529	URK21RA1008	Sharon Mathew	Mensch Robotics	360000
530	URK21BT1050	Evan Rozario V	Indian Immunologicals Limited	360000
531	UTK21CS7001	Nicholas Branson Francis	HeadLits SS	360000
532	ULK21RA1001	Navaneethkumar S	TeamLease Services Ltd	353340
533	URK21FP1043	Nikhil Alex Mammen	Digitide Solutions Limited	350004

534	URK21CS1075	Nivin Abraham Jerry	Wipro	350004
535	URK21AE1026	P Rohith	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
536	URK21AE1048	Shaik Naseema Nagoor Bi	Alten India Prvt. Ltd	350000
537	URK21CE1016	Abhishek M J	Innovation Structures and Home Decors	350000
538	URK21EC1010	Monikha K	Quad Gen Mastec Company	350000
539	URK21EC1040	Ramana K	Quad Gen Mastec Company	350000
540	URK21EC1043	Sangati Samatha	Quad Gen Mastec Company	350000
541	URK21EC1058	Gonuguntla Vineela	Quad Gen Mastec Company	350000
542	URK21EC2006	Varusha P	Quad Gen Mastec Company	350000
543	URK21EC4035	Prashanthi R	Quad Gen Mastec Company	350000
544	URK21RA1020	Michael Shaji Varghese	Teshuva Bionics, Kerala	350000
545	URK21CS1028	Ansley Claret J	Ogon Consulting	350000
546	URK21CS1046	A Alexander Jonah	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
547	URK21CS1094	Okesh A	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
548	URK21CS1095	Abinaya R	Ogon Consulting	350000
549	URK21CS1102	Prithvi R	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
550	URK21CS1107	Alen Infant A	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
551	URK21CS1115	Gladwin Rufus A	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
552	URK21CS1119	Jegan Priyan T	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
553	URK21CS1135	Ronald Regan T	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
554	URK21CS1139	Jerobin Jacob P	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
555	URK21CS1142	Mugesh S	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000

556	URK21CS1143	John Joel Raj J	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
557	URK21CS1144	Jackson Samuel T	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
558	URK21CS1160	Dinakaran V	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
559	URK21CS1201	Manoj S	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
560	URK21CS2062	Sandra Jeslena W	Ogon Consulting	350000
561	URK21CS3027	Nemali Indhu Vardhan Reddy	Ogon Consulting	350000
562	URK21CS3036	Joshua Thiruthuvaraj J H	SSR Traders	350000
563	URK20CS3022	William Sebastian S	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
564	URK21CS5013	Abishekmani S	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
565	URK21AI1005	Jones Immanuvel G	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
566	URK21AI1012	J K Liwin Jose	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
567	URK21AI1019	Ruban Clement F	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
568	URK21AI1025	Mugilarasan M	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
569	URK21AI1037	Melvin Richardson P	ORNG COFI	350000
570	URK21AI1055	Stephen Paul R	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
571	URK21CO1004	Dericks Josen J	Sureti Insurance Marketing Pvt. Ltd., Coimbatore	350000
572	URK21BM1001	Catherine J	Hospe Track, Bangalore, Karnataka	348396
573	URK21CS7004	Kevin Jojo		346200
574	URK21CS5027	K Akash	Mizpam Enterprises	340000
575	URK21BM2012	Fernando Joanna Agnelo	BioR Biomedical Solutions, Mumbai	336000
576	URK21BM1023	Raja Raja Chozhan S	Toshbro Medicals Pvt Ltd	330983

577	URK21BM2001	Tanya Saira John	Elexes, Bangalore	330000
578	URK21ME1013	Ashlin Paul	URC Construction (P) Ltd, Hyderabad	324000
579	URK21BM2002	Eapen Thomas	ICAL Tech Innovations, Bangalore	324000
580	URK21AE1003	Darshan R	KG Invicta Services Private Limited, Coimbatore	318600
581	URK21AE1006	I Sneha Mary	KG Invicta Services Private Limited, Coimbatore	318600
582	URK21AE1010	Abin Benny	KG Invicta Services Private Limited, Coimbatore	318600
583	URK21AE1014	Jeba J Enoch Samraj	KG Invicta Services Private Limited, Coimbatore	318600
584	URK21AE1015	Geo Ian Alister	KG Invicta Services Private Limited, Coimbatore	318600
585	URK21AE1019	Ramkumar M	KG Invicta Services Private Limited, Coimbatore	318600
586	URK21AE1023	Jerit Mathew Jacob	KG Invicta Services Private Limited, Coimbatore	318600
587	URK21AE1030	Noel Paul Elengickal	KG Invicta Services Private Limited, Coimbatore	318600
588	URK21AE1038	M Sreekanth	KG Invicta Services Private Limited, Coimbatore	318600
589	URK21AE1043	R. Vishal	KG Invicta Services Private Limited, Coimbatore	318600
590	URK21AE1046	Fernandes Juanna Anthony	KG Invicta Services Private Limited, Coimbatore	318600
591	URK21AE1054	Karun Kumar S	KG Invicta Services Private Limited, Coimbatore	318600
592	URK21EC1026	Arya S	KG Invicta Services Private Limited, Coimbatore	318600
593	URK21EC4004	Benson Timothy Tiwari	KG Invicta Services Private Limited, Coimbatore	318600
594	URK21EC4036	Grace Golda Teenu P	KG Invicta Services Private Limited, Coimbatore	318600
595	URK21EC4039	Rokkala Manasvi	KG Invicta Services Private Limited, Coimbatore	318600

596	URK21EC6004	Chris Maria	KG Invicta Services Private Limited, Coimbatore	318600
597	URK21EC6012	Edwin Thomas Santosh	KG Invicta Services Private Limited, Coimbatore	318600
598	URK21FP1004	Revu Noel Vijaykar	KG Invicta Services Private Limited, Coimbatore	318600
599	URK21FP1010	Shai Shree S	KG Invicta Services Private Limited, Coimbatore	318600
600	URK21FP1012	Jyotsna V Jomon	KG Invicta Services Private Limited, Coimbatore	318600
601	URK21FP1014	Cristina Paul Kanichai	KG Invicta Services Private Limited, Coimbatore	318600
602	URK21FP1017	Allahkhan Ishratbanu Saleem	KG Invicta Services Private Limited, Coimbatore	318600
603	URK21FP1026	Hephzibah J	KG Invicta Services Private Limited, Coimbatore	318600
604	URK21FP1031	Sindhya Anna Kuriakose	KG Invicta Services Private Limited, Coimbatore	318600
605	URK21FP1033	Joycelyn Jaison	KG Invicta Services Private Limited, Coimbatore	318600
606	URK21FP1035	Mir Faraaz Ali	KG Invicta Services Private Limited, Coimbatore	318600
607	URK21FP1037	Bibiana Anto A	KG Invicta Services Private Limited, Coimbatore	318600
608	URK21FP1041	Anna Mathachan	KG Invicta Services Private Limited, Coimbatore	318600
609	URK21FP2001	Athulya Amblish	KG Invicta Services Private Limited, Coimbatore	318600
610	URK21FP2003	Jane Mary Mathew	KG Invicta Services Private Limited, Coimbatore	318600
611	URK21CS1010	Sanath Chandran C	KG Invicta Services Private Limited, Coimbatore	318600
612	URK21CS1021	Sai Diya R	KG Invicta Services Private Limited, Coimbatore	318600
613	URK21CS1023	Chris Thomas Varghese	KG Invicta Services Private Limited, Coimbatore	318600

614	URK21CS1083	Cranavincy D	KG Invicta Services Private Limited, Coimbatore	318600
615	URK21CS1097	Jeswin Kunjukutty Johnson	KG Invicta Services Private Limited, Coimbatore	318600
616	URK21CS1110	Stephin Sunny	KG Invicta Services Private Limited, Coimbatore	318600
617	URK21CS1120	Thomas Chandy	KG Invicta Services Private Limited, Coimbatore	318600
618	URK21CS1133	Charls David	KG Invicta Services Private Limited, Coimbatore	318600
619	URK21CS1136	Praveen S N	KG Invicta Services Private Limited, Coimbatore	318600
620	URK21CS1155	Ancel Ishita S	KG Invicta Services Private Limited, Coimbatore	318600
621	URK21CS1171	Kammagiri Karthikeya Reddy	KG Invicta Services Private Limited, Coimbatore	318600
622	URK21CS1176	Jefferson Kanjirakkattu Joseph	KG Invicta Services Private Limited, Coimbatore	318600
623	URK21CS1191	Vannurannagari Gnana Sai	KG Invicta Services Private Limited, Coimbatore	318600
624	URK21CS1205	Bharath Praveen N	KG Invicta Services Private Limited, Coimbatore	318600
625	URK21CS2004	Delicia Grace	KG Invicta Services Private Limited, Coimbatore	318600
626	URK21CS2008	Jebaraj Solomon D	KG Invicta Services Private Limited, Coimbatore	318600
627	URK21CS2047	Janet Sherin A	KG Invicta Services Private Limited, Coimbatore	318600
628	URK21CS2063	Gospelin Reena E	KG Invicta Services Private Limited, Coimbatore	318600
629	URK21CS3001	Kuriappen Mathew	KG Invicta Services Private Limited, Coimbatore	318600
630	URK21CS3017	B Anushya	KG Invicta Services Private Limited, Coimbatore	318600
631	URK21CS3019	Allex A	KG Invicta Services Private Limited, Coimbatore	318600

632	URK21CS5002	Rachna Mariam Joseph	KG Invicta Services Private Limited, Coimbatore	318600
633	URK21CS5004	Jobert Freedolan J	KG Invicta Services Private Limited, Coimbatore	318600
634	URK21CS5012	Nissi Biju Varghese	KG Invicta Services Private Limited, Coimbatore	318600
635	URK21CS5026	Cyrus Paul Wilson	KG Invicta Services Private Limited, Coimbatore	318600
636	URK21CS5030	Jubal Wilson	KG Invicta Services Private Limited, Coimbatore	318600
637	URK21CS5038	Melvin Babu T	KG Invicta Services Private Limited, Coimbatore	318600
638	URK21CS5045	Harrish Raghavan K	KG Invicta Services Private Limited, Coimbatore	318600
639	URK21CS5050	Joe Leon J	KG Invicta Services Private Limited, Coimbatore	318600
640	ULK21CS5003	Jerin Bobby Berchmans	KG Invicta Services Private Limited, Coimbatore	318600
641	URK21CS7005	D K Chaithanya	KG Invicta Services Private Limited, Coimbatore	318600
642	URK21CS7013	D Jerry David	KG Invicta Services Private Limited, Coimbatore	318600
643	URK21CS7015	Sampara Emmanuel Arther George	KG Invicta Services Private Limited, Coimbatore	318600
644	URK21CS7019	Ashwala Ravi Teja	KG Invicta Services Private Limited, Coimbatore	318600
645	URK21CS7021	Joel Jemi	KG Invicta Services Private Limited, Coimbatore	318600
646	URK21CS7022	Rhea Shaji	KG Invicta Services Private Limited, Coimbatore	318600
647	URK21CS7037	Justin Philip	KG Invicta Services Private Limited, Coimbatore	318600
648	URK21CS7048	Tina Brivitha K J	KG Invicta Services Private Limited, Coimbatore	318600
649	URK21CS7050	Remi Catherine S	KG Invicta Services Private Limited, Coimbatore	318600

650	URK21CS7056	Shakina Princess S	KG Invicta Services Private Limited, Coimbatore	318600
651	URK21CS7058	Sakthivelraja V R	KG Invicta Services Private Limited, Coimbatore	318600
652	URK21CS7060	Janish Raphel Dev R	KG Invicta Services Private Limited, Coimbatore	318600
653	URK21CS7061	Nadar Sachin Raj Sivananaintha Perumaal	KG Invicta Services Private Limited, Coimbatore	318600
654	URK21AI1041	Pious Wilfred Nicholas R	KG Invicta Services Private Limited, Coimbatore	318600
655	URK21CE1007	Anne Precilla V	CATES DESIGN INTERNATIONAL PRIVATE LIMITED	312000
656	URK21EC4026	Adithyaa B	Albaatroz solutions	312000
657	URK21EC1008	Evelyn Rachel G	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
658	URK21EC1019	Karunya A	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
659	URK21EC1029	Alan Jebaraj J	ABG urekha bio products	300000
660	URK21EC1035	Vel Kumaran M	ABG urekha bio products	300000
661	URK21EC1061	Kanishk L R	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
662	URK21EC2007	Alla Soloman Rajkumar	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
663	URK21EC4014	Thivya Sri K R	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
664	URK21EC4018	Franklin Giftson D	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
665	URK21EC4019	B V Vindhiya	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
666	URK21EC3004	Hubert Spencer I	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
667	URK21EC5003	Kakani Vamsidhar	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
668	URK21EC5004	Benny Noah Regan J	Nethraan Power Systems, Coimbatore	300000

669	URK21EC5005	Manjunath Reddy S	Nethraan Power Systems, Coimbatore	300000
670	URK21EC6001	Sundareshwaran	Nethraan Power Systems, Coimbatore	300000
671	URK21EC6010	Jaffin Ronald J	Nethraan Power Systems, Coimbatore	300000
672	URK21EC6013	Sterwin Jones S	Nethraan Power Systems, Coimbatore	300000
673	URK21EC6019	Mullangi Kesava Sai Prasad Reddy	Nethraan Power Systems, Coimbatore	300000
674	URK21EC6020	Narkedmilli R V V S Manikanta	Nethraan Power Systems, Coimbatore	300000
675	URK21EC6025	Datla Dikshita Siri	Sri Maha Ganapathi Engineering Works, Coimbatore	300000
676	URK21EC6026	Shreshtha Nimbalkar	Nethraan Power Systems, Coimbatore	300000
677	URK21EC6030	Surendhar P S Y	Nethraan Power Systems, Coimbatore	300000
678	URK21EC6033	Jithin Shaju Chankarath	Nethraan Power Systems, Coimbatore	300000
679	URK21EC6035	Jigar N Shah	Zettaone Technologies India Pvt. Ltd.,	300000
680	URK21BM1009	Yuthika Christy G	Biome Healthcare, Bangalore	300000
681	URK21BM2014	Joscelin J	Mindray Healthcare, Trichy	300000
682	URK21RA1002	Mugeshvar U	D3S Interiors, Chennai	300000
683	URK21RA1007	Immanuel John Mathew	Teshuva Bionics	300000
684	URK21RA1014	Georgy K Rajesh	Azizia Elevators, Cbe	300000
685	URK21RA1027	Mohammed Safeer K S	Azizia Elevators, Cbe	300000
686	URK20RA1035	Shyamala S	Profisolutions Private Limited	300000
687	URK21RA2003	Gurram Srinivasa	Teshuva Bionics, Kerala	300000
688	ULK21RA2001	Amirthavarshini P	Profisolutions Private Limited	300000
689	ULK21RA2002	Bh Praneeth Varma	Build Easy, Hyderabad	300000
690	URK21BT1045	Jusrin Gladson J	Wejain Pte. Ltd., Nagpur	300000
691	URK21CS1007	Vijayarahul B	ABG Urekha Bio Products	300000
692	URK21CS1013	Samwin Rajaselvin	Greenerg Mobility Solutions Pvt. Ltd.	300000
693	URK21CS1089	Sirekolam Raghunath Reddy	ATRMX India Pvt. Ltd.	300000
694	URK21CS1125	Dharshan Delwin D	ACT Plastic Pvt Ltd	300000
695	URK21CS1186	Adley Lamuel S	Dot Com Infoway	300000

696	URK21CS1192	Lakshman J	Infosys	300000
697	URK21CS5022	Sharin R J	M2P	300000
698	URK21CS5046	Yuvarajan D	Sri Periyanayaki Motors	300000
699	URK21AI1040	Harshan R	Infosys	300000
700	URK21AI1042	Aro Rishiba S	Paripoorna	300000
701	URK21AI1058	Chinnapashula Bhanu Prakash Reddy	Navayuva Bharat Infotech	300000
702	URK21FP1032	Sarathraj S	Eat Good Technologies Pvt. Ltd.	296200
703	URK21CS5006	Suddapalli Viswanath	TRINIDA	288000
704	URK21AI1016	Subash Chander R	Omega Healthcare	286899
705	URK21BM1032	Joel Roshan D	KG Invicta Services Private Limited, Coimbatore	283414
706	URK21BM2005	Syeda Rounak Afza	KG Invicta Services Private Limited, Coimbatore	283414
707	URK21AI1001	Kevin G D	KG Invicta Services Private Limited, Coimbatore	283414
708	URK21EC4011	Urimella Pranay Abhishek	NxtWave Disruptive Technologies Private Limited	280000
709	URK21BM1016	Judith Kiruba K	NxtWave Distruptive Technology, Hydrabad	280000
710	URK21CS5016	Cibisearan P	Nxtwave	280000
711	URK21AI1010	Yuvanandhan R	NXT wave	280000
712	URK21CO3012	Aalla Supriya	NxtWave	280000
713	URK21CE1010	Jude Arulson G T	CASA GRANDE CIVIL ENGINEERING PRIVATE LIMITED	278988
714	URK21BM2006	Sharan Ann Pramod	Cyrix Healthcare Cochin	276000
715	URK21BM2019	Nanma Anna Sam	Cyrix Healthcare Cochin	276000
716	URK21BM2021	Mohamed Irfanudeen R S	Proteger AI, Bangalore	276000
717	URK21CS7031	Aravindha Roshan B	Speculation InfoTech	276000
718	URK21AE1001	Vishnupriya P	HRH Next	275000
719	URK21AE1004	Sakthivel R	HRH Next	275000
720	URK21AE1016	Anugreh Newton	HRH Next	275000
721	URK21AE1029	Mahimai Sheron G	HRH Next	275000

722	URK21AE1033	Hindu M	HRH Next	275000
723	URK21AE1058	Madhav Rishi J P	HRH Next	275000
724	URK21AE1060	Narla Venkatesh	HRH Next	275000
725	URK21EC1002	Melwin F	HRH Next	275000
726	URK21EC1011	Nehal Kumar	Hinduja Global Solutions Limited	275000
727	URK21EC1030	Patnam Harshavardhan	HRH Next	275000
728	URK21EC1033	Felix Johan Y	HRH Next	275000
729	URK21EC1039	Heartlyn Benedict A	HRH Next	275000
730	URK21EC1052	Abishek S	HRH Next	275000
731	URK21EC5006	Abishek K S	HRH Next	275000
732	URK21CO1002	Sunkara Omesh Chandra	HRH Next	275000
733	URK21CO2003	Mukthineni Arnesh	HRH Next	275000
734	URK21CO2009	Shambukrishna K	HRH Next	275000
735	URK21CO2016	Yedupati Sai Saharsh	HRH Next	275000
736	URK21CO2017	Vallala Sai Bhargav Ram	HRH Next	275000
737	URK21CO3015	Sooriya Raja S M	HRH Next	275000
738	URK21CO3024	K Sathwik Reddy	HRH Next	275000
739	URK21CO3027	Diddikati Hashish Sai	HRH Next	275000
740	URK21EC6031	Pradeep Kumar U	savarana Graphics	270240
741	URK21ME1014	George Bobin Samuel	Mentco Manufacturing Pvt. Ltd., Maharashtra	269637
742	URK21BM2018	Sivalakshmi M	Infosys	266292
743	URK21CE1009	Mohamed Tharik J	URC	264000
744	URK21CE1019	P Dinesh Kumar	URC Construction P Ltd	264000
745	URK21BM2020	Aditya Kumar	XPheno, Bangalore	264000
746	URK21CS1195	Anita Thangam C	Third Axis Technology	264000
747	URK21CS1203	Arun Kumar C	Third Axis Technology	264000
748	URK21EC1045	Sekar P	Central Industrial security force	260400
749	URK21CS5051	Suthi D	Friendzion	260000
750	URK21AE1044	Akhil S Pillai	IIT-Madras	258000

751	URK21FP1049	Srividhya N	SARASWATHI MODERN RICE MILL,	255001
752	URK21FP1015	Thrisha G	Growcoms Pvt. Ltd.	253791
753	URK21FP1023	Jaitin Mariyam Paul	Growcoms Pvt. Ltd.	253791
754	URK21AE1039	Brindha Sobitha Rajan	Indian Institute of Technology Bhilai	252000
755	URK21CS7044	Karishma K	KG Invicta Services Private Limited, Coimbatore	252000
756	URK21EC1028	Ilakiya Dharshini M S	Sutherland	250000
757	URK21EC1048	Jeffry Joel S	Sutherland	250000
758	URK21EC1051	Brindha K	Sutherland	250000
759	URK21EC1056	Menaga I	Sutherland	250000
760	URK21EC1057	Ajith Kumar K	Sutherland	250000
761	URK21EC1059	Beryl S Joshua	Concord Industries	250000
762	URK21EC1060	Sakthi Aravind M	Sutherland	250000
763	URK21EC2004	Maddela Praneeth Raj Devadas	Sutherland	250000
764	URK21EC4006	Rangam Himakar	Concord Industries	250000
765	URK21EC4016	Shivaranjan B	Concord Industries	250000
766	URK21EC4020	Santhosh Kumar V	Concord Industries	250000
767	URK21EC4034	Darlin Jacob J	Sutherland	250000
768	URK21EC5002	Ajay Priyan S	Sutherland	250000
769	URK21EC6006	Raghul D	Sutherland	250000
770	URK21EC6014	Darshan B	Concord Industries	250000
771	URK21EC6016	Arun Siva Bhargav M	Concord Industries	250000
772	URK21EC6042	Adityan Thampy	Concord Industries	250000
773	URK21FP1022	Abarnaa G	Sathiya Foods	250000
774	URK21CS1202	Darren Jude J J	Velozity Global Solutions India Pvt. Ltd.	250000
775	URK21AI1031	Roen Vishal Rao	Sutherland	250000
776	URK21CO3025	Suraj S	Sutherland	250000
777	URK21ME1007	Alwin Joshwa A	J S Auto Cast Foundry India Pvt. Ltd.	242119
778	ULK21ME1002	Nishanth S	J S Auto Cast Foundry India Pvt. Ltd.	242119

779	ULK21ME1004	Steve C M	J S Auto Cast Foundry India Pvt. Ltd.	242119
780	ULK21ME1006	Paul Anto Raj	J S Auto Cast Foundry India Pvt. Ltd.	242119
781	URK21ME1001	Richal Shinto	VKC Plastomers India Pvt. Ltd., Kozhikode	240672
782	URK21AE1050	Pranesh S	Aerospace Engineers Pvt Ltd	240000
783	URK21EC4009	Kadirisani Hima Mounika	Vertex solutions	240000
784	URK21RA1019	Roch Ronaldo M	Teshuva Bionics, Kerala	240000
785	URK21BT3001	Acshah Shiji Joy	CDA pvt. ltd., Ernakulam	240000
786	URK21BT4005	Ashita Gracelyn C	Gesco Healthcare pvt. ltd., Chennai	240000
787	URK21FP1045	Kamaraj Siva Ganesh	Milesh Marine Exports Pvt. Ltd.	240000
788	URK21CS1070	Alby Shinoj	Pubblika	240000
789	URK21AC1016	Paramesh Vasagam B	TMB Bank	652840
790	URK21AC1061	Philip Cyrus J	TMB Bank	652840
791	URK21AC1163	Sophiya A	TMB bank	652840
792	URK21AC1168	A M Harishrevanth	TMB Bank	652840
793	URK21AC1005	Sujin Paul P	Federal Bank	562690
794	URK21AC1130	Joffi Jaimon	Federal Bank	562690
795	URK21AC1150	Varna V	Federal bank	562690
796	URK21AC1255	Viritha V	Federal bank	562690
797	URK21AC1011	Nivinraj M	Omkaaram Projects & Consultants	425000
798	URK21AC1012	Kaviyaselvan C	Omkaaram Projects & Consultants	425000
799	URK21AC1020	Abeeshwar R	Omkaaram Projects & Consultants	425000
800	URK21AC1021	Karthick S	Omkaaram Projects & Consultants	425000
801	URK21AC1022	Vishvanathan G	Omkaaram Projects & Consultants	425000
802	URK21AC1024	Sandepogu Sandeep	Omkaaram Projects & Consultants	425000
803	URK21AC1027	Kamalnath R	Omkaaram Projects & Consultants	425000
804	URK21AC1030	Arockia Sherina S	Omkaaram Projects & Consultants	425000
805	URK21AC1045	Swathi D S	Omkaaram Projects & Consultants	425000
806	URK21AC1052	Preethika K	Omkaaram Projects & Consultants	425000

807	URK21AC1054	Krishai A K	Omkaaram Projects & Consultants	425000
808	URK21AC1056	Sofia Premi J	Omkaaram Projects & Consultants	425000
809	URK21AC1057	Punitheswaran S	Omkaaram Projects & Consultants	425000
810	URK21AC1058	Daniel Ricke V	Omkaaram Projects & Consultants	425000
811	URK21AC1069	Jeevarathinam V	Omkaaram Projects & Consultants	425000
812	URK21AC1071	Harsini R	Omkaaram Projects & Consultants	425000
813	URK21AC1073	Priyaram B	Omkaaram Projects & Consultants	425000
814	URK21AC1074	Abhiram Nair	Omkaaram Projects & Consultants	425000
815	URK21AC1078	Moulish A	Omkaaram Projects & Consultants	425000
816	URK21AC1081	Abhimanyu O M	Omkaaram Projects & Consultants	425000
817	URK21AC1082	Santhosh Kumar S	Omkaaram Projects & Consultants	425000
818	URK21AC1085	Vignesh C	Omkaaram Projects & Consultants	425000
819	URK21AC1093	Puvanace A	Omkaaram Projects & Consultants	425000
820	URK21AC1094	Parvathi S	Omkaaram Projects & Consultants	425000
821	URK21AC1110	Anli D V	Omkaaram Projects & Consultants	425000
822	URK21AC1112	Kavin M	Omkaaram Projects & Consultants	425000
823	URK21AC1114	Dhivakar D	Omkaaram Projects & Consultants	425000
824	URK21AC1118	Punitha V	Omkaaram Projects & Consultants	425000
825	URK21AC1122	Kaniyarasan A	Omkaaram Projects & Consultants	425000
826	URK21AC1124	Swetha A	Omkaaram Projects & Consultants	425000
827	URK21AC1127	Abishek Dharshan N	Omkaaram Projects & Consultants	425000
828	URK21AC1129	Mohamed Shameer R	Omkaaram Projects & Consultants	425000
829	URK21AC1136	Subash S	Omkaaram Projects & Consultants	425000
830	URK21AC1138	Aashika Eby	Omkaaram Projects & Consultants	425000
831	URK21AC1143	Sameekshaa S	Omkaaram Projects & Consultants	425000
832	URK21AC1151	Abinaya S	Omkaaram Projects & Consultants	425000
833	URK21AC1154	Mekha K	Omkaaram Projects & Consultants	425000

834	URK21AC1156	Max Yagahas J C	Omkaaram Projects & Consultants	425000
835	URK21AC1157	Sethukumaran S	Omkaaram Projects & Consultants	425000
836	URK21AC1158	Sundara Manickam S	Omkaaram Projects & Consultants	425000
837	URK21AC1159	Prajith Kumar K	Omkaaram Projects & Consultants	425000
838	URK21AC1161	Gokul Krishnan M	Omkaaram Projects & Consultants	425000
839	URK21AC1169	Anakha D Valsalam	Omkaaram Projects & Consultants	425000
840	URK21AC1171	Anna B	Omkaaram Projects & Consultants	425000
841	URK21AC1172	Anand P Kumar	Omkaaram Projects & Consultants	425000
842	URK21AC1184	Aloysias Biwijin W	Omkaaram Projects & Consultants	425000
843	URK21AC1186	Kirthick G	Omkaaram Projects & Consultants	425000
844	URK21AC1187	Gowtham T	Omkaaram Projects & Consultants	425000
845	URK21AC1189	Mohamed Isaam M	Omkaaram Projects & Consultants	425000
846	URK21AC1200	Bharath Raj V	Omkaaram Projects & Consultants	425000
847	URK21AC1205	Aadhi Narayanan R	Omkaaram Projects & Consultants	425000
848	URK21AC1207	Cibisuthan D	Omkaaram Projects & Consultants	425000
849	URK21AC1209	J Spurgeon Costly	Omkaaram Projects & Consultants	425000
850	URK21AC1213	Arnold Solomon A S	Omkaaram Projects & Consultants	425000
851	URK21AC1221	Elangkabilan M	Omkaaram Projects & Consultants	425000
852	URK21AC1222	Saran Kumar S	Omkaaram Projects & Consultants	425000
853	URK21AC1223	Dhanush M	Omkaaram Projects & Consultants	425000
854	URK21AC1226	Nishanth V	Omkaaram Projects & Consultants	425000
855	URK21AC1231	Ramprakash S	Omkaaram Projects & Consultants	425000
856	URK21AC1232	E Abishek	Omkaaram Projects & Consultants	425000
857	URK21AC1234	Kaushik J	Omkaaram Projects & Consultants	425000
858	URK21AC1236	Gowsik U M	Omkaaram Projects & Consultants	425000
859	URK21AC1237	Akilan I	Omkaaram Projects & Consultants	425000
860	URK21AC1242	Joshua J	Omkaaram Projects & Consultants	425000

861	URK21AC1247	Ravi Kumar A	Omkaaram Projects & Consultants	425000
862	URK21AC1257	Nishanth S	Omkaaram Projects & Consultants	425000
863	URK21AC1258	Dhyanidhi S J	Omkaaram Projects & Consultants	425000
864	URK21AC1263	Shamnirmalraj R	Omkaaram Projects & Consultants	425000
865	URK21AC1266	Nikhilesh R	Omkaaram Projects & Consultants	425000
866	URK21AC1270	Priyadharshini T	Omkaaram Projects & Consultants	425000
867	URK21AC1271	Jeffy Joseph I M	Omkaaram Projects & Consultants	425000
868	URK21AC1273	Amritha Varshini A	Omkaaram Projects & Consultants	425000
869	URK21AC1283	Philip Stains Immanuel R	Omkaaram Projects & Consultants	425000
870	URK21AC1287	Leo Levy Melkin A	Omkaaram Projects & Consultants	425000
871	URK21AC1293	Ewaan Steeve M	Omkaaram Projects & Consultants	425000
872	URK20AC1015	Devadharshan S	Omkaaram Projects & Consultants	425000
873	URK20AC1272	Renushree S U	Omkaaram Projects & Consultants	425000
874	URK21AC1002	Snekha R C	Sutherland	250000
875	URK21AC1006	Vachi Harini C V	Sutherland	250000
876	URK21AC1007	A Reni	Sutherland	250000
877	URK21AC1014	Sreevarshini S D	Sutherland	250000
878	URK21AC1015	Kohila R	Sutherland	250000
879	URK21AC1017	Achsah Philip	Sutherland	250000
880	URK21AC1023	Aruna A	Sutherland	250000
881	URK21AC1029	Kowsalya S	Sutherland	250000
882	URK21AC1032	Darathe R	Sutherland	250000
883	URK21AC1033	Primros R J	Sutherland	250000
884	URK21AC1037	J Dania Eileen	Sutherland	250000
885	URK21AC1041	Deshayeni G	Sutherland	250000
886	URK21AC1042	Sowmiya K	Sutherland	250000
887	URK21AC1051	Britny Spears K	Sutherland	250000
888	URK21AC1055	Sri Harini S	Sutherland	250000

889	URK21AC1062	Jumana M J	Sutherland	250000
890	URK21AC1063	Kashika C S	Sutherland	250000
891	URK21AC1077	Lavanya K	Sutherland	250000
892	URK21AC1079	Sabitha E S	Sutherland	250000
893	URK21AC1086	Layana Raj	Sutherland	250000
894	URK21AC1090	Hema Surthi V S	Sutherland	250000
895	URK21AC1095	Dheetchitha Priyadharshini A M	Sutherland	250000
896	URK21AC1096	Nighisha G J	Sutherland	250000
897	URK21AC1098	Anannya Narayanan M A	Sutherland	250000
898	URK21AC1099	Darani R S	Sutherland	250000
899	URK21AC1100	Verjin Jeba R J	Sutherland	250000
900	URK21AC1106	Krishnendu A	Sutherland	250000
901	URK21AC1117	Anamika C R	Sutherland	250000
902	URK21AC1125	G Nandhini	Sutherland	250000
903	URK21AC1128	Madhumitha R	Sutherland	250000
904	URK21AC1131	Bhavatarini M	Sutherland	250000
905	URK21AC1141	Janani K	Sutherland	250000
906	URK21AC1152	Mirza Fathima H S	Sutherland	250000
907	URK21AC1160	Suganthiya S	Sutherland	250000
908	URK21AC1162	Sonika G K	Sutherland	250000
909	URK21AC1176	Celestin Swathiga A J	Sutherland	250000
910	URK21AC1180	Brindha M	Sutherland	250000
911	URK21AC1181	Ayana P V	Sutherland	250000
912	URK21AC1183	Kanchanamala R	Sutherland	250000
913	URK21AC1199	Jinu Swetha J	Sutherland	250000
914	URK21AC1202	Dhisha M	Sutherland	250000
915	URK21AC1204	Sakthi Devi B	Sutherland	250000
916	URK21AC1210	Nithya Shree B R	Sutherland	250000
917	URK21AC1212	Namirtha A P	Sutherland	250000

918	URK21AC1214	Srividhya S	Sutherland	250000
919	URK21AC1229	Harshini Grace D	Sutherland	250000
920	URK21AC1233	Aswini P	Sutherland	250000
921	URK21AC1238	Dona P	Sutherland	250000
922	URK21AC1239	Angel Irin Jebasty I	Sutherland	250000
923	URK21AC1240	Siva Rajapooja S	Sutherland	250000
924	URK21AC1250	Selvalakshmi R	Sutherland	250000
925	URK21AC1251	Harshini A	Sutherland	250000
926	URK21AC1253	Selsia Mary J	Sutherland	250000
927	URK21AC1254	Riya Ponnu	Sutherland	250000
928	URK21AC1259	Sandhiya N	Sutherland	250000
929	URK21AC1261	Aniritha M	Sutherland	250000
930	URK21AC1262	Aishwarya Letchumi P	Sutherland	250000
931	URK21AC1265	V Thilagam	Sutherland	250000
932	URK21AC1267	Tryphena T P	Sutherland	250000
933	URK21AC1274	Barani S K	Sutherland	250000
934	URK21AC1276	Harini G	Sutherland	250000
935	URK21AC1279	Latha S	Sutherland	250000
936	URK21AC1285	Nandana Raj	Sutherland	250000
937	URK21AC1286	Alka K	Sutherland	250000
938	URK21AC1289	Yogasanthiya S	Sutherland	250000
939	URK21AC1290	Uma Mageshwari S	Sutherland	250000
940	URK21AC1294	Swetha Jeni R	Sutherland	250000
941	URK21AC1019	Noel Ebinezer Paul A	Dhan Foundation	228000
942	URK21AC1035	Asuphathy G M	Dhan Foundation	228000
943	URK21AC1040	Gowtham K	Dhan Foundation	228000
944	URK21AC1043	Joe Rickish V	Dhan Foundation	228000
945	URK21AC1064	Shibu C S	Dhan Foundation	228000
946	URK21AC1076	Balanandha Sudhan S	Dhan Foundation	228000
947	URK21AC1103	Shankar Sharan S	Dhan Foundation	228000

948	URK21AC1133	Midhun Kumar P	Dhan Foundation	228000
949	URK21AC1147	Mathava Thiru Abishek B	Dhan Foundation	228000
950	URK21AC1153	Joel J Lagana	Dhan Foundation	228000
951	URK21AC1173	Shivaani S S	Dhan Foundation	228000
952	URK21AC1174	Dhanvanth B	Dhan Foundation	228000
953	URK21AC1185	Kapil Pragath B	Dhan Foundation	228000
954	URK21AC1191	M Shivam	Dhan Foundation	228000
955	URK21AC1203	Purusothaman B	Dhan Foundation	228000
956	URK21AC1211	Harish P R	Dhan Foundation	228000
957	URK21AC1216	Safin Roger Y	Dhan Foundation	228000
958	URK21AC1277	Mugesh V	Dhan Foundation	228000
959	PRK23AE1002	Immanuel G	Tata Power Solar Limited, Tamilnadu	295080
960	PRK23CE1003	Alin Joe J A	CATES DESIGN INTERNATIONAL PRIVATE LIMITED	360000
961	PRK23EC1002	Angelin Benita E	PRs Semicon Technologies	600000
962	PRK23EC1003	Garudachedu Blessy H Supragna	Renault Nissan	525000
963	PRK23EC1004	Bolem Vyshnavi	ZF Commercial Vehicle Control Systems India Limited	925000
964	PRK23EC1008	Bezal John W S	PRs Semicon Technologies	600000
965	PRK23EC1009	Patric R Rebulash Eslin	PRs Semicon Technologies	600000
966	PRK23EC1011	Madhava Reddy Maram	PRs Semicon Technologies	600000
967	PRK23BM1001	Vidhyasagar S	Helix Pvt Ltd	216000
968	PRK23BM1002	Derek Sanch I	Eagle Osteon Technology, Chennai	400000
969	PRK23BM1004	Santhosh Kumar R	BMEC Imaging, Chennai	276000
970	PRK23BM1005	Vignesh R	ZedBlox Logitech, Hydrabad	420000
971	PRK23BM1006	Denny A Franklin Joshuah	Alifmedical, Bangalore	276000
972	PRK23RA1001	Prashanth Kumar G	Mensch Robotics	400000
973	PRK23RA1004	Aaron Idicula Cheeckal	Bendita Bionics	400000
974	PRK23RA1005	Akinesh H J	Razk Automation, Madurai	333858

975	PRK23RA1007	Pon Dinesh S	Spotless AI Robotics Pvt. Ltd.	500000
976	PRK23BT1004	Avinash K	Rathnam College of Engineering	300000
977	PRK23BT1008	Amala Jerline A	Pondicherry University	672000
978	PRK23TZ2001	Keerthini M S	Vee Healthtek	252000
979	PRK23TZ2003	Muthu Sanjeev S	Indian Immunologicals Limited	360000
980	PRK23TZ2009	Shri Ram R	Regenix	217392
981	PRK23TZ2014	Eluri Stephina Evangeline	MSN Laboratories Private Limited, Hyderabad	300000
982	PRK23TZ2017	Masapogu Polena Flawrance	Gravita oversis review	192000
983	PRK23TZ2019	Maddirala Samuel	Indian Immunologicals Limited	360000
984	PRK23TZ2020	Tadepalli Sai Prabhat	Indian Immunologicals Limited	360000
985	PRK23FP2002	Benjamin K	Fresh Menu, Food Vista India Pvt Ltd.	292872
986	PRK23FP2003	Keren Mary Sam	KG Invicta Services Private Limited, Coimbatore	318600
987	PRK23FP2004	V Lekhashri	Karpagam Academy of Higher Education	366000
988	PRK23FP2005	Yoga Rajan S	Growcoms Pvt. Ltd.	253791
989	PRK23FP2007	Anvy S Isaac	JCT College of Engineering and technology	276000
990	PRK23FP2008	Swetha S	SNS College of Engineering	252000
991	PRK23FP2009	Ansho Jefrin J	Western India Cashew Company Pvt ltd	305955
992	PRK23FP2010	Angel Elizabeth Shine	KG Invicta Services Private Limited, Coimbatore	318600
993	PRK23FP2011	Joel M Tharakan	Growcoms Pvt. Ltd.	305781
994	PRK23FP2013	Subasree T V	JCT College of Engineering and technology	276000
995	PRK23FP2015	Harini Priya M	Abhiram Agro Industries	210000
996	PRK23FP2017	Jenn Fline J	Rathinam Technical Campus	216000
997	PRK23FP2018	Sneha Mahesh	JCT College of Engineering and technology	276000
998	PRK23FP2020	Vimalraj R	Parkshan FSS Pvt Ltd	216000

999	PRK23FZ2003	Vaishnavi C M	Growcoms Pvt. Ltd.	253791
1000	PRK23FZ2006	Dornadula Shirisha	In n Out Food Ingredients	216000
1001	PRK23FZ2011	Sanya Shylesh Poulose	In n Out Food Ingredients	216000
1002	PRK23FZ2013	V S Varunave	Anandhaas Agro and Dairy Farm	300000
1003	PRK23FZ2020	Danya K	TABPS Pets Private Limited Company	216000
1004	PRK23FZ2021	Agila R S	HungerBox	324000
1005	PRK23FZ2033	Archana Rajeev	Abhiram Agro Industries	210000
1006	PRK23CS1002	Sharon Jostana J	ASIR Technologies	451166
1007	PRK23CS1003	Ezekiel Alaric Majaw	Karunya Institute of Technology and Sciences	554448
1008	PRK23CS1007	Ielin Daisy Devashania	Zoho	720000
1009	PRK23CS1008	Varsha N	Alstom	850000
1010	PRK23CS1009	Rishab Haldar	Karunya Institute of Technology and Sciences	554448
1011	PRK23CS1010	Gethsia P	Karunya Institute of Technology and Sciences	554448
1012	PRK23CS5002	Vipparthi Susanna	Zoho	720000
1013	PRK23CS5003	Jerlin George	TCS	904771
1014	PRK23CS5004	Divina T P	Karunya Institute of Technology and Sciences	554448
1015	PRK23CS5006	Shivanthana S	Karunya Institute of Technology and Sciences	554448
1016	PRK23CS5008	Tilak Bala S	Karunya Institute of Technology and Sciences	554448
1017	PRK23MS1001	Vinish Sam Manickam S	SKV Industries	600000
1018	PRK23MS1002	Jeanne Tracy A	Teachnook, Bangalore	520000
1019	PRK23MS1003	Jeevan J George	City Union Bank	360000
1020	PRK23MS1004	Samuel Devaraj S	Kings Logistics, Tuticorin	450000
1021	PRK23MS1005	Nikhita Elisha Fenn	Amphenol	300000
1022	PRK23MS1006	Amal Infant Akash J	Nestle	648000
1023	PRK23MS1008	Kumar A S	Go trailo	216000
1024	PRK23MS1009	Donald E	City Union	600000
1025	PRK23MS1010	Charanya R V	City Union Bank	360000
1026	PRK23MS1011	Laya Lukose	City Union Bank	360000

1027	PRK23MS1012	Stina Steephen	EASF Bank	156000
1028	PRK23MS1013	Yonisha J	L&T	501396
1029	PRK23MS1014	Anthony Gracious Raj	Numentica Technologies pvt. ltd.	264000
1030	PRK23MS1016	Glorious James A	Microbiological Laboratory	180000
1031	PRK23MS1017	Beryl Steffin S	City Union Bank	360000
1032	PRK23MS1018	B Harish	City Union Bank	360000
1033	PRK23MS1019	Rajkumar R	City Union Bank	360000
1034	PRK23MS1020	Joys S	Atria Institute of Technology, Bengaluru	575040
1035	PRK23MS1023	Glady Blessy S	Aachi Masala Foods Pvt Ltd	287496
1036	PRK23MS1027	Harris Dennison	Ediglobe	216000
1037	PRK23MS1030	Arun Kumaran S	City Union Bank	360000
1038	PRK23MS1031	Kamalraj K	Teachnook, Bangalore	520000
1039	PRK23MS1034	Godwin K Thomas	Montra Electric	490040
1040	PRK23MS1036	Dennis Joel D	Teachnook, Bangalore	520000
1041	PRK23MS1037	Akash Krishna B	Teachnook, Bangalore	520000
1042	PRK23MS1038	Clipton E	Teachnook, Bangalore	520000
1043	PRK23MS1039	Swetha Steffi V M	PwC	600000
1044	PRK23MS1040	Anurag Nayak	Teachnook, Bangalore	520000
1045	PRK23MS1041	Biswas D Babu	Asian Paints	631360
1046	PRK23MS1044	Harish Siddarth S	Teachnook, Bangalore	520000
1047	PRK23MS1045	Aneesha A I	PWC	600000
1048	PRK23MS1047	Vikram Saroj P	Teachnook, Bangalore	520000
1049	PRK23MS1050	Shiney Mariya M	Nestle	584000
1050	PRK23MS1053	Joe Rithish P	Teachnook, Bangalore	520000
1051	PRK23MS1057	Sachin Ramesh	Teachnook, Bangalore	520000
1052	PRK23MS1058	Keziah Anand	Zion Logistics	300000
1053	PRK23MS1061	Krishna Vyas K R	Teachnook, Bangalore	520000
1054	PRK23MS1062	Sweety Esther D	Nestle	648040
1055	PRK23MS1063	Sonu Magaranth M	Teachnook, Bangalore	520000

1056	PRK23MS1066	A Santhoshini	Teachnook, Bangalore	520000
1057	PRK23MS1070	Varthani S	Meera College of Arts & Science	288000
1058	PRK23MS1075	Batteri Sathvika	Teachnook, Bangalore	520000
1059	PRK23MS1076	Joshua Jaya Pandi R	Buyo India Private Limited	300000
1060	PRK23MS1077	Benita Seles V	Teachnook, Bangalore	520000
1061	PRK23MS1078	R Sreegika	Genrobotic Innovators	273468
1062	PRK23MS1079	Rakesh N	Teachnook, Bangalore	520000
1063	PRK23MS1080	Gangadevi S	Teachnook, Bangalore	520000
1064	PRK23MS1081	Nadar Venisha Goldwin	Zion Logistics	300000
1065	PRK23MS1082	Jenifer S	Teachnook, Bangalore	520000
1066	PRK23MS1088	Arunkumar K	Teachnook, Bangalore	520000
1067	PRK23MS1090	Yuvan S	Teachnook, Bangalore	520000
1068	PRK23MS1094	Jency Karunya K	TCS	588780
1069	PRK23MS1095	Abinaya S	Teachnook, Bangalore	520000
1070	PRK23MS1096	Jeeva Harini S	Teachnook, Bangalore	520000
1071	PRK23MS1099	Avinash Bose C	Teachnook, Bangalore	520000
1072	PRK23MS1102	V Sony Florence	Teachnook, Bangalore	520000
1073	PRK23MS1103	Leo Pravin S	Teachnook, Bangalore	520000
1074	PRK23MS1107	Christina Abraham	City Union Bank	360000
1075	PRK23MS1110	Sri Sania S	Teachnook, Bangalore	520000
1076	PRK23MS1118	Kundi Dinesh	PWC	600000
1077	PRK23FS1001	Pranetha P R	Teachnook, Bangalore	520000
1078	PRK23FS1003	Lekha Priya B	Literact FinTech, Coimbatore	360000
1079	PRK23FS1005	Gowry Nandana K R	Teachnook, Bangalore	520000
1080	PRK23FS1011	Karthika M S	MPS Limited, Chennai	300000
1081	PRK23FS1016	Najma S K	Univs.com	256320
1082	PRK23FS1018	Greeshma R S	MPS Limited, Chennai	300000
1083	PRK23FS1020	Indiramoorthi K	NxtWave Disruptive Technologies Private Limited	280000
1084	PRK23FS1023	Gunasundhari R	Teachnook, Bangalore	520000

1085	PRK23FS1025	Fredin T Joy	NXTWAVE	420000
1086	PRK23FS1030	Iyda Jenifer D	KITS	515940
1087	PRK23AD1001	Sara Jaisha Mol R	SISA	600000
1088	PRK23AD1007	Genga Sreya S	Conprg Technologies pvt. ltd., Chennai	500000
1089	PRK23AD1008	Anusha Narayanan	Indian Institute of Technology	144000
1090	PRK23AD1010	Preethi Vijayalakshmi B S	SISA	600000
1091	PRK23AD1012	Al Arafath A S	XPLUS	657957
1092	PRK23AD1017	Christhya Joseph	Teachnook, Bangalore	520000
1093	PRK23AD1021	Gideon Ahihud S	KITS	220000
1094	PRK23AD1031	Joel Robinson J R	Greggs	1558798
1095	PRK23DS1003	Jency A	Straive	258000
1096	PRK23DS1006	Harrish K K	TITAN Company	719288
1097	PRK23DS1007	Anjana Rose K J	SISA	600000
1098	PRK23DS1008	Logesh P	PFSI Solutions	330000
1099	PRK23DS1010	Pooja K Rajeev	Teachnook, Bangalore	520000
1100	PRK23DS1011	Sidharth Thiruselvan S	PFSI SOLUTIONS	330000
1101	PRK23DS1013	Ajay N	PFSI SOLUTIONS	330000
1102	PRK23DS1017	Abhishek J	Valuementor Infosec Pvt. Ltd	240000
1103	PRK23DS1018	Blesson Jabez Dorsee B	Aditya Educational Institutions, Srinagar	180000
1104	PRK23DS1019	Harshini N	PFSI SOLUTIONS	330000
1105	PRK23DS1021	Alex Joy	Valuementor Infosec Pvt. Ltd	271800
1106	PRK23DS1023	Abishek S P	Teachnook, Bangalore	520000
1107	PRK23DS1027	Yoha Lakshmi G	PFSI SOLUTIONS	330000
1108	PRK23DS1030	Prashanna K	GCSS	314650
1109	PRK23DS1032	Jenita Evangelin J	SISA	600000

Annexure: 16

Higher Studies Details

S. No.	Reg.No	Student Name	Institution Admitted	Admitted Programme
1	URK22CM1003	Vihaan Enoch John D	MCC Boyd Tandon School of Business	PGDM
2	URK22CM1005	Lingesh S	KITS	MBA
3	URK22CM1010	Kishore H	VLB Janakiammal College	MBA
4	URK22CM1011	Mathumitha M	PSNA College of Enginering	MBA
5	URK22CM1013	Joy Christiah K	Sathayabama	MBA
6	URK22CM1016	Abhishek Kumar Ekka	KITS	MBA
7	URK22CM1019	Sam Peterson P	KITS	MBA
8	URK22CM1023	Mukesh Karan U	MCC Boyd Tandon	MBA
9	URK22CM1028	Moses John J	KITS	MBA
10	URK22CM1034	P Nikesh	MCC Boyd Tandon	MBA
11	URK22CM1037	Kishore M	KITS	MBA
12	URK22CM2003	Kavin Kayal Abirami J	Bharathiar University Coimbatore	M.Sc. Data Analytics
13	URK22CM3004	Arockiya Ashwathi J	Global FTI	ACCA
14	URK22CM3026	Roger Emmanuel P	PES University	MBA
15	URK22CM3027	Janani M S	Annamalai University , chitambaram	MFA dance
16	URK22CM3029	Keren Grace A	Auxilium College	M.Com.
17	URK22MS1005	Nallagondla Saketh Rishi	Wilhelm Löhe University	Msc in data science - business analytics
18	URK22MS1011	Jamy David Pandian B	Karunya University	MBA
19	URK22MS1014	Jerush Prasanna J	Jain deemed to be university	MBA
20	URK22MS1016	Soosai Neo Micheal S	Aachi Business school	MBA
21	URK22MS1019	Ann Lydia Lionel	Whitecliff	Masters in innovation and leadership
22	URK22MS1022	Joy Teandan A	Karpagam institution	MBA
23	URK22MS1024	Gowtham S	SRM	MBA
24	URK22MS1026	Ashish Abey Philip	GIIMS	Post Graduate Diploma in Logistics and

				Supply Chain Management
25	URK22MS1027	Suchit R	Karpagam institution	MBA
26	URK22MS1029	Sharron Saju	University of Canterbury	Master of Business Information Systems
27	URK22MS1030	Uppuluri Jenny Asher	CMRCET	MBA
28	URK22MS1033	Monish R	Curtin University.	MBA in IB
29	URK22MS1034	P Niranjanaprithivsamy	Jain deemed to be university	MBA
30	URK22MS1038	Abel G Nibu	Dublin city university	Msc Business Analytics
31	URK22MS1040	Sheena Samuel	Thompson Rivers University	Master of Business Administration
32	URK22MS1050	Richard Tudu	Karunya University	MBA
33	URK22FS1001	Beula M	Dr. Homi Bhabha State University, Mumbai	M.Sc. Forensic Science
34	URK22FS1002	Lathika Sree V	KITS	M.Sc. Forensic Science
35	URK22FS1003	Balasankar T	GALGOTIAS	M.Sc. Forensic Science
36	URK22FS1004	Aleen Godina A S	GALGOTIAS	M.Sc.
37	URK22FS1005	Macthalin Reshma I	NEHRU COLLEGE	M.Sc.
38	URK22FS1007	Rohith Sugu S	TEESSIDE UNIVERSITY	M.Sc.
39	URK22FS1009	Bitto K	Jain University	MBA
40	URK22FS1011	Varsha S	Garden City University	M.Sc. FS
41	URK22FS1013	Dharanidharan S	GALGOTIAS	M.Sc. Forensic Science
42	URK22FS1017	Gowtham T	Bharathiyar	M.Sc.
43	URK22FS1019	Vinith Kiruba John Raj A J	KITS	M.Sc.
44	URK22FS1021	Madhumitha S	PPG	MBA
45	URK22FS1025	Priyadharshini S	Nehru college	M.Sc.
46	URK22FS1026	Harini S	Galgotias University	"M.Sc. Forensic Science
47	URK22FS1035	Sakthisri S	KITS	M.Sc.
48	URK22FS1038	Tholkappian E	GALGOTIAS	M.Sc. Forensic Science
49	URK22FS1043	Arjun P	KITS	M.Sc. Forensic Science
50	URK22FS1046	Anu Vasundra M	KITS	M.Sc. Forensic Science
51	URK22FS1048	Arul Darshini A	KITS	M.Sc. Forensic Science

52	URK22FS1050	Devyouga Kumar S	GALGOTIAS	M.Sc. Forensic Science
53	URK22FS1052	Alphina Evangelin S	UTS SYNDNEY	M.Sc.
54	URK22FS1055	Anusree Antony Q	JAIN	M.Sc.
55	URK22FS1059	Mahalakshmi S B	Galgotias University	M.Sc.
56	URK22FS1062	Amarnath K	GALGOTIAS	M.Sc.
57	URK22FS1066	Avila Reosiga M	Dr. M.G.R. Educational and Research Institute	M.Sc.
58	URK22FS1067	Synthia M	KITS	M.Sc. Forensic Science
59	URK22FS1071	Diya Joseph	NFSU	M.Sc.
60	URK22FS1074	Pragatheeshwaran K R	GALGOTIAS	M.Sc.
61	URK22FS1078	Anuprabha D	VELS	MBA
62	URK22FS1080	Raja Vivegitha R	Nehru college	M.Sc. Forensic Science
63	URK22FS1087	Velamarthi Tipsy Prathap	National Forensic Sciences University, Gujarat	M.Sc. Nanotechnology
64	URK22FS1091	Umashankar S S	National Forensic Sciences University, Gujarat	M.Sc. Toxicology
65	URK22FS1092	Ajay S	KITS	M.Sc.
66	URK22FS1098	Balaga Siroranjani	CENTURION UNIVERSITY	M.Sc.
67	URK22FS1101	Christina Renishta R	National Forensic Sciences University, Gujarat	M.Sc. Forensic Biotechnology
68	URK21OP1003	Abinaya D	Dr. Agarwals Institue of Optometry	M. Optom
69	URK21OP1005	Ivy Joy R	Dr.N.G.P Arts and Science College	MBA
70	URK21OP1008	Ashika V	NGP College	MBA
71	URK21OP1012	Havilah Mary N S	Sri Ramachandra Institute of Higher Education and Research	M. Optom
72	URK21OP1020	Helan Harshini M	Apollo Hospitals Educational Trust, Chennai	MBA
73	URK22CR1006	Britney Sextus	Tata Institute of Social Sciences, Mumbai	MSW
74	URK22CR1007	Bartika Maitra	RRU, Puducherry	MA
75	URK22CR1014	Joel Jones J	Surrey University, UK	MSc Criminology
76	URK22CR1015	Dorothy Bob Abraham	RRU, Puducherry	PGD & SCI

77	URK22CR1020	S Hrithik	TNDLAU, Coimbatore	LLB
78	URK22CR1022	Blessy Christina A	RRU, Puducherry	MA
79	URK22CR1023	Adhithiya S	TNDLAU	LLB
80	URK22CR1026	Faith Samuel	Glasgow University	MSc, Criminology & Criminal Justice
81	URK22CR1031	Ruth Anna Franklin B	RV University	MSc, Psychology
82	URK22CR1032	Nandhini M	MS University	MSc
83	URK22CR1039	Yogitha M	RRU Puduchery	PGDCS&DF
84	URK22CR1044	Rose M C	St.Thomas, Trissur	Psychology
85	URK22CR1045	Rose Sen Thottam	St. Theresa's College, Ernakulam	Diploma in Fashion Designing
86	URK22DS1001	Bharathi P	Saveetha Engineering College	MBA
87	URK22DS1007	Jesu Melwin P M	Loyola	MSc
88	URK22DS1009	Sharankumar J M	Bishop Heber	MSc DS
89	URK22DS1011	Adhithan R	Dwaraka Doss Gowarthan	MCA
90	URK22DS1017	Jayanth V	Vels Institute	MCA
91	URK22DS1018	Chris Matthew	St. Joseph	M.Sc AI
92	URK22DS1024	Abisha J	Sathiyabama	MCA
93	URK22DS1025	Vipul Raj N	CIT	MCA
94	URK22DS1026	L Nivitha Anit	Karunya	M.Sc AI\DS
95	URK22DS1030	Mugundhan K P	PSG	MCA
96	URK22DS4002	Lavanish R	WILP	MCA
97	URK22DS4003	Suresh Kumar M	SRM	M.Sc ADS
98	URK22DS4004	Amos B	Sri Krishna	M.Sc CT
99	URK22DS4008	Sam Jagosh M	Karunya	M.Sc AI\DS
100	URK22DS4009	Jessi K Sam	SRM	MCA
101	URK22DS4010	Aaron C Alex	Amirtha	MCA
102	URK22DS4016	Kartheesvaran S	PSG	MCA
103	URK22DS4019	Hashvith N	Sri Krishna	M.Sc CT
104	URK22DS4020	Christo Martin Jacob	Wollongong	MS
105	URK22DS4022	Varshine D	WILP	M.Sc CS

106	URK22DS4025	Jenisha J	Jain	M.Sc CS
107	URK22DS4026	Keerthika A	Holy Cross	M.Sc CS
108	URK22DS4027	Keerthana A	Holy Cross	M.Sc CS
109	URK22DS4028	Gayathri V	Karunya	M.Sc AI\DS
110	URK22DS4030	Athul C Joji	St. Joseph	M.Sc BDA
111	URK22DS3008	Kailas Nath V I	AJK College of Arts and Science	M.Sc. Cybersecurity
112	URK22DS3013	Kathirvel S	S-VYASA	MCA (CEH & CF)
113	URK22DS3016	Vikash E	S-VYASA	MCA (CEH & CF)
114	URK22DS3017	Ranjini U	S-VYASA	MCA (CEH & CF)
115	URK22DS3027	Hiadon John S	Karunya Institute of Technology and Sciences	M.Sc. Information Security and Digital Forensics
116	URK22DS3033	Tannistha S	WILP	M.Sc. Information Security and Digital Forensics
117	URK22DS3036	John Pervinraj S	Rajalakshmi Engineering College	MBA
118	URK22DS3037	Abhiyuday Tharan B	WILP	M.Sc. Information Security and Digital Forensics
119	URK22DS3041	Amadis Belita E	Karunya Institute of Technology and Sciences	M.Sc. Information Security and Digital Forensics
120	URK22DS3046	Sri Ragav Surya A	Karunya Institute of Technology and Sciences	M.Sc. Information Security and Digital Forensics
121	URK22MC2024	Joel Simon Kuriakose	Marian College	MA Communication and Media Studies
122	URK21AE1002	Raphael Maria Bernard S	MIT Chennai	ME Aerospace
123	URK21AE1008	Shiju V S	Deakin University, Australia	ME Aerospace
124	URK21AE1012	Arockia Nithish A	MIT Chennai	ME Aerospace
125	URK21AE1013	Judah Benjamin Raj	University of Leicester, UK	Aerospace Engineering with Industry MSc
126	URK21AE1017	Anuja P Nair	RMIT University, Australia	Master of engineering (Aerospace)
127	URK21AE1021	Santhiya M	KITS	Master of Technology
128	URK21AE1024	Sharvesh P P	NEOMA Business School	Master in Management
129	URK21AE1027	S J Amy Dewsyl	BAA Training Aviation Academy	Pilot Training (CPL)

130	URK21AE1034	S Cathrin Penila Rani	KITS	M.Tech Aerospace Engineering
131	URK21AE1036	Varsha G	SRH University, Berlin	M. Engg. Engineering and Sustainable Technology Management
132	URK21AE1051	Nagula Jithin Raj	RMIT University	MEngg
133	URK21AE1052	Pulipaka Thanoj	Coventry University	M.Sc
134	URK21AE1055	Miraclin Asha S	SRM University	MEManufacturing
135	URK21ME1030	Jarvis D R	Government college of Technology Coimbatore	ME-Manufacturing
136	UTK21ME1001	Samuel Gladson	Vellore Institute of Technology	M.Tech.
137	URK21CE1001	Alin Jijoe J A	SRM	M.Tech.
138	URK21CE1003	Samuel V James	VIT	M.Tech.
139	URK21CE1017	Deborah Grace Varghese	NIT	M.Tech.
140	UTK21CE1001	Varunraj Angom	VIT	M.Tech.
141	UTK21CE1002	Meshach Jafrin A	VIT	M.Tech.
142	UTK21CE1003	Wellinem W	Karunya	M.Tech.
143	URK21CE3001	Agatha Grace K	Karunya	M.Tech.
144	URK21EC1012	Solomon Rajan P	Karunya	M.Tech.
145	URK21EC1017	Harish A R	Technische Hochschule Ingolstadt	International Automative Engineering
146	URK21EC1020	Reethu G	PSG Tech	M.E VLSI Design
147	URK21EC2003	Visakan M	VIT	MTech Intelligent Communication Systems
148	URK21EC2008	Mahima Runda	Karunya	MBA
149	URK21EC4010	Ruben Varghese Mathew	RMIT	Masters of Artificial Intellgence
150	URK21EC3007	Karshana B G	PSG college of Technology	M.E
151	URK21EC6021	Katukojwala Ramya	National Institute of Electronics & Information Technology	AI AND DATA Sciences
152	URK21EC6023	Atshaya R	SRM University	M.Tech
153	URK21EC6040	Nivedhitha G	Symbiosis Institute of Business Management	MBA
154	URK21BM1010	E Andrea Gracelin	P.S.G. College of Technology	M.Tech

155	URK21BM1022	Naseer A M	University of Galway	MSc
156	URK21BM2013	Amala Hepzibha D	SRMIST	M.Tech
157	URK21BM2023	Smirthy M	SRM University, Chennai	MTech Computer Science
158	URK21RA1016	Srisarathi S	Technische Universität Nürnberg	Artificial Intelligence and Robotics
159	URK21RA1022	Kirubakar V	University of Hertfordshire, UK	MSc Artificial Intelligence and Robotics (Sandwich)
160	URK21RA1023	Navya Raj P	Queen Mary University of London	MSc Robotics and Artificial Intelligence
161	URK21RA2007	Richard Albert K M	University of Genoa, Genova, Italy	Robotics Engineering
162	URK21BT1002	Irene Sancia I	SASTRA	M.Tech.-Industrial Biotechnology
163	URK21BT1004	Adarsh Moses	CMC Vellore	MS
164	URK21BT1007	Ruth Sharon M P	Waganigen	MS
165	URK21BT1008	Jenefa D	Kumaraguru College of Technology, Coimbatore	M.Tech
166	URK21BT1013	Abitha Y	Sri Krishna College of Technology, Coimbatore	MBA
167	URK21BT1014	Rexi Gabrilla G	Sathyabama, Chennai	M.Tech
168	URK21BT1018	Amith Jose Biju	Heriot Watt University	M.Sc.
169	URK21BT1028	Gracen Jehish J	KITS	M.TECH
170	URK21BT1036	Merlin Anna Varghese	KITS	M.TECH
171	URK21BT1037	Anu Shree P	KITS	M.Tech
172	URK21BT1049	Suvedha S	Sathyabama, Chennai	M.Tech
173	URK21BT1066	Cressida Cherlin C	VIT, Vellore Campus	M.Tech
174	URK21BT1072	Subh Sanket Bhagwat	Christ University	MBA
175	URK21BT1074	Jenitta M	KITS	M.Tech
176	URK21BT3002	Akash Eldhose Saju	VIT	MBA
177	URK21BT4003	Megha V	Jain University	MBA
178	URK21BT4004	Nahan Hydrose	NIT Calicut	M.Tech
179	URK21FP1005	Jove A	NIFTEM	M.Tech. FT
180	URK21FP1006	Anudev B Nair	University of Greenwich	M.Sc . Applied Food safety and

				Quality Management
181	URK21FP1007	Devananda Mohan	Kerala Agricultural University	Post Graduate Diploma in Food Industry Management and Quality Control
182	URK21FP1042	Dampuri Kushwanth Kumar	Technological University	M.Sc Sustainable Food System Management
183	URK21FP1048	Magna M S	IZEE Business School	MBA
184	URK21CS1006	Dinosam S	SRM Chennai	MBA
185	URK21CS1086	Josiah Kingsley Samraj	Deakin University - Australia	Master of Information Systems
186	URK21CS1127	Vishal R	University of Greenwich, London	MA International Relations
187	URK21CS2035	Rudalph S	Karunya Institute of Technology and Sciences	M.Tech. CSE
188	URK21CS3031	Regalla Daminyy Sree	Clarkson University, USA	MBA
189	URK21CS5003	Shafaat Basha Kayas Basha	SNS Institute Technology	MBA
190	URK21CS5011	Sale George Gideon	NYU	Master's in Computer Science
191	URK21CS7042	Aryan Moses	IIT Patna	MBA
192	URK21AI1003	Jabeztina Catherine V	University of Birmingham	Msc Artificial Intelligence and Machine Learning
193	URK21AI1017	Glencia Janice E	Karunya Institute of Technology and Sciences	MBA
194	URK21AI1021	Paul A Abhishek	Karunya Institute of Technology and Sciences	M. Tech CSE
195	URK21AI1022	Mounish S	University of Birmingham	M Sc Artificial Intelligence & Machine Learning
196	URK21AI1045	Nanmaran D	Deakin University	Masters in Information Technology
197	URK21AI1050	S Olive Keran	Christ University	Medical Training and Development System
198	ULK21AI1001	Mouleeshan R	EDC Paris Business School	Masters of Science strategic supply chain management and sustainability
199	URK21CO2001	Chris Rogen I R	Deakin University	Master of Cyber Security

200	URK21CO2006	Sujay Agustus L	Karunya Institute of Technology and Sciences	M.Tech Cyber Security
201	URK21CO2010	Meenaloshini C	Deakin University	Master of Cyber Security
202	URK21CO2015	Samuel Getson G	Karunya Institute of Technology and Sciences	M.Tech Cyber Security
203	URK21AC1066	Alan Jeffre B	KITS	MSc. Horticulture
204	URK21AC1070	Dhianeshwar S	Amity University	MSc. Agriculture Extension
205	URK21AC1072	Ganesh E	the University of Queensland	Masters in Agriculture Science
206	URK21AC1083	Gopika M	KITS	MSC. Horticulture
207	URK21AC1111	Suriya B	KITS	MSc Agronomy
208	URK21AC1132	Kiran Kumar P	Lovely Professional University	MSc. Agronomy
209	URK21AC1139	P Aeni	SRM	MSc. Agricultural Extension
210	URK21AC1178	Dinu Asan T	Lovely Professional University	MSc. Agronomy
211	URK21AC1196	Malavika A S	IIPM	Diploma in management
212	PRK23AE1005	Kamal Kishore G	Manipal University	MBA
213	PRK23CE1004	Prathana S	Karunya Institute of Technology and Sciences Coimbatore	PhD
214	PRK23CE1005	Kusum Lugun	Karunya Institute of Technology and Sciences Coimbatore	PhD
215	PRK23EC1007	Hildah Sweetlin S	Karunya Institute of Technology and Sciences	PhD
216	PRK23EC1010	Janet Jackcy A	Karunya Institute of Technology and Sciences	PhD
217	PRK23BM1003	Felsheeba Vincy E V	KITS	Biomedical
218	PRK23RA1002	Pravin N	Karunya Institute of Technology and Sciences	Ph.D Robotics Engineering
219	PRK23RA1003	Aaron Rajkumar Arul Manickam	University of Jena	Ph.D
220	PRK23BT1005	Sharmila Devi V S	KITS	PhD
221	PRK23TZ2004	Norika Martin Edward	SRM	Ph.D.
222	PRK23TZ2007	Yashasvi	SRM	PhD
223	PRK23TZ2013	Dharani D	Bharathiar University	PhD

224	PRK23TZ2015	Pradeep M	Manipal	Ph.D.
225	PRK23FZ2001	Mangalapuram Laxmi Lalith	Indian Institute of Packaging, Hyderabad	MS in Packaging Technology
226	PRK23FZ2015	Ramzan Shameema N	Lady Irwin College, University of Delhi	Ph.D in Food Science and Nutrition
227	PRK23FZ2038	Sharon K Reji	Karunya Institute of Technology and Sciences	PhD in Food Technology
228	PRK23CS1004	Aishwarya P	Karunya Institute of Technology and Sciences	Ph.D.
229	PRK23AC2003	Rubika T	KITS	Ph.D Agronomy
230	PRK23AC2007	Tephilla S J	SRM	Ph.D in Agronomy
231	PRK23AC2008	Meenachi R	KITS	Ph.D in Agronomy
232	PRK23AC2009	Jawahar V	VIT	Ph.D in Agronomy
233	PRK23AC2011	Samyuktha C	Amrita University	Ph.D in Agronomy
234	PRK23AC3001	Dhivya G	Annamalai University	Ph.D in Plant breeding and Genetics
235	PRK23AC3002	Susmi T G	KITS	Ph.D in Plant breeding and Genetics
236	PRK23AC3005	Vikram B	KITS	Ph.D in Plant breeding and Genetics
237	PRK23AC3007	Preetham Vaseekaran M S	Annamalai University	Ph.D in Plant breeding and Genetics
238	PRK23AC6004	Divyasree N R	KITS	Ph.D in Fruit Science
239	PRK23AC6007	Harinee S	KITS	Ph.D in Fruit Science
240	PRK23MS1022	Keziah Sharon J	KITS	Ph.D
241	PRK23MS1101	Mercy Ruth S	KITS	PhD
242	PRK23MS1112	Jerli Vinciya B	KITS	PhD
243	PRK23AD1022	Sherlin Mahiba D	KITS	PhD
244	PRK23DS1001	Chinnasamy V	Karunya Institute of Technology and Sciences	P.HD

Annexure: 17

Success in Competitive Examination

S.No	Year	ID No/Reg.No	Name of the Students Selected/Qualified	Exam
1	2024-25	URK21AE1031	Joshua S	IELET
2	2024-25	URK21AE1032	Eti Jai	IELET
3	2024-25	URK21AE1013	Judah Benjamin Raj	IELET
4	2024-25	URK21AE1024	Sharvesh.P.P	IELET
5	2024-25	URK21AE1036	Varsha G	GATE
6	2024-25	URK21AE1050	Pranesh S	GATE
7	2024-25	URK21AE1031	Joshua S	GATE
8	2024-25	URK21AE1032	Eti Jai	GATE
9	2024-25	URK21AE1016	Anugreh Newton	GATE
10	2024-25	URK21AE1042	Nagula Jagruth Raj	GATE
11	2024-25	UTK21AE1001	Shraddha Deshmukh	Civil Services
12	2024-25	URK21AE1046	Fernandes Juanna Anthony	Civil Services
13	2024-25	URK21AE1014	Enoch Sam	IELET
14	2024-25	URK20EC1073	Reyna Varshini A	GATE
15	2024-25	URK21EC4030	Aditya Josiah Tirkey	GATE
16	2024-25	PRK23EC1011	Madhava Reddy Maram	GATE
17	2024-25	PRK23EC1001	Anugrah Hembram	GATE
18	2024-25	URK21EC6021	Katukojwala Ramya	GATE
19	2024-25	ULK22BM2001	R Mokshagna	GATE
20	2024-25	URK22BM2022	Jeba Wincy Deborah W	GATE
21	2024-25	URK21BM2024	Dhanushree M	GATE
22	2024-25	URK21BM1022	Naseer A M	IELET
23	2024-25	URK21BM1010	E Andrea	CENTAC
24	2024-25	URK21RA1016	Srisarathi	IELET
25	2024-25	URK21RA1003	M Amulya	IELET
26	2024-25	URK21RA1023	NavyaRaj	IELET

27	2024-25	URK21BT1005	Akash Eldhose Saju	GATE
28	2024-25	URK21BT4004	Nahan Hydrose	GATE
29	2024-25	RRK24FP1007	Brinesh Balaji	NET
30	2024-25	RRK23FP2003	Ruby Malya	NET
31	2024-25	PRK23FP2005	Lekha sri	NET
32	2024-25	PRK22FP2007	Vilhoupherenuo Zatsu	NET
33	2024-25	PRK23FZ2015	Ramzan Shameema N	NET
34	2024-25	PRK23FZ2033	Archana Rajeev	NET
35	2024-25	URK21CS7015	Sampara Emmanuel Arther George	IELET
36	2024-25	URK18CS277	Shebin Sam Abraham	IELET
37	2024-25	URK21CS1183	Battula Anand Joel	TOEFL
38	2024-25	URK21CS1184	Battula Anand Joel	GRE
39	2024-25	URK21AI1008	Jordan M C	IELET
40	2024-25	URK20AC1288	Viswa S	ICAR AIEEA(PG)
41	2024-25	PRK23FS1018	Greeshma R S	NET
42	2024-25	PRK23FS1002	Shemija P C	NET
43	2024-25	PRK23FS1017	Angelina Vincent	NET
44	2024-25	PRK24FS1004	Iyeswarya K	NET
45	2024-25	PRK23FS1030	Iyda Jenifer D	NET
46	2024-25	PRK23FS1013	Sadhana S	NET
47	2024-25	RRK24CR2003	Ameenul Abdullah KS	NET

Inside Campus

Sl. No.	Register Number	Name of the Student	Name of the Event
1	URK22AE1021	Achsa Rachael M	Satellite workshop
2	URK22AE1042	Siddhi Vilas Rokade	Internal Hackathon
3	URK22AE1042	Siddhi Vilas Rokade	International Confernce(ICSAST)
4	URK23AE1008	Jeril Roshan J	Course on AutoCAD with GD&T
5	URK23AE1008	Jeril Roshan J	Harnessing Microsoft Azure for Innovation in Aerospace, Biomedical and Robotics Startups
6	URK23AE1051	Saee Santosh Gaikwad	Harnessing Microsoft Azure for Innovation in Aerospace, Biomedical and Robotics Startups
7	URK23AE1045	Deepika	Harnessing Microsoft Azure for Innovation in Aerospace, Biomedical and Robotics Startups
8	URK23AE1045	Deepika K	Femto Satellite Workshop
9	URK24AE1005	Aaron	Drone Intelligent System Training
10	URK24AE1012	Thalluru Thanvitha Goutham	Drone Intelligent System Training
11	URK24AE1017	Prem Aswanth V S	Drone Intelligent System Training
12	URK24AE1040	Rishikesh R	Drone Intelligent System Training
13	RRK20ME001	Perinba Selvin Raj J.A	Maximising the Skillsets of Enhanced Productivity and Quality in Mechanical Industries
14	RRK21ME1001	Darwin Immanuel I	Maximising the Skillsets of Enhanced Productivity and Quality in Mechanical Industries
15	RRK21ME2001	Ravi T	Maximising the Skillsets of Enhanced Productivity and Quality in Mechanical Industries
16	RRK22ME1002	Allen Livingston S	Maximising the Skillsets of Enhanced Productivity and Quality in Mechanical Industries
17	RRK23ME1003	Saravana Kumar Ct	Maximising the Skillsets of Enhanced Productivity and Quality in Mechanical Industries
18	RRK23ME2001	Anand Raj Chikkudu	Maximising the Skillsets of Enhanced Productivity and Quality in Mechanical Industries
19	ULK22ME1001	Rohit Lakra	Hands-on Training in Industrial Skills
20	ULK22ME1002	Kathir.G.A	Hands-on Training in Industrial Skills
21	ULK22ME5001	Kuragayala Nitish	Hands-on Training in Industrial Skills

22	ULK22ME5002	Chander Deep Bhagat	Hands-on Training in Industrial Skills
23	ULK22ME5003	Chintha Sriharsha	Hands-on Training in Industrial Skills
24	URK21ME1017	Jerin S	Hands-on Training in Industrial Skills
25	URK22ME1001	Beshwin A	Hands-on Training in Industrial Skills
26	URK22ME1002	Joel G	Hands-on Training in Industrial Skills
27	URK22ME1003	N Muzhafar Sultan	Hands-on Training in Industrial Skills
28	URK22ME1004	Joshua Gladston J	Hands-on Training in Industrial Skills
29	URK22ME1005	Ansan D Dhas	Hands-on Training in Industrial Skills
30	URK22ME1006	Deepan V	Hands-on Training in Industrial Skills
31	URK22ME1007	Mathews David Lloyd R	Hands-on Training in Industrial Skills
32	URK22ME1008	Bavadharshini M	Hands-on Training in Industrial Skills
33	URK22ME1009	Daniel Caldwell Jebaraj A	Hands-on Training in Industrial Skills
34	URK22ME1010	Ashwin T Regi	Hands-on Training in Industrial Skills
35	URK22ME1011	Shaun Roy Kappil	Hands-on Training in Industrial Skills
36	URK22ME1014	Aadhil Mohammed A	Hands-on Training in Industrial Skills
37	URK22ME1015	Poovarasan V	Hands-on Training in Industrial Skills
38	URK22ME1016	Shalom Sanjay G	Hands-on Training in Industrial Skills
39	URK22ME1019	Febinesh Kannan D J	ZESTRO'25
40	URK22ME1019	Febinesh Kannan D J	Hands-on Training in Industrial Skills
41	URK22ME1021	Tharun Raj S	Hands-on Training in Industrial Skills
42	URK22ME1023	Rahul Kumar	Hands-on Training in Industrial Skills
43	URK22ME1024	Saravanan	Hands-on Training in Industrial Skills
44	URK22ME4001	Maurina Serabin W	Hands-on Training in Industrial Skills
45	URK22ME4002	Balasankar S	ZESTRO'25
46	URK22ME4002	Balasankar S	Hands-on Training in Industrial Skills
47	URK22ME4003	Akash T A	Hands-on Training in Industrial Skills
48	URK22ME4004	Giftus Immanuel G	Hands-on Training in Industrial Skills
49	URK22ME4005	Alex Joe Ananth R	Hands-on Training in Industrial Skills
50	URK22ME4006	Prasenth Kumar.S	Hands-on Training in Industrial Skills
51	URK22ME4007	Neelakandan T	Hands-on Training in Industrial Skills
52	URK22ME4008	Shine C B	Hands-on Training in Industrial Skills

53	URK22ME4009	Devadarsan A	Hands-on Training in Industrial Skills
54	URK22ME5001	Chinnasani Chetan Kullai Reddy	Hands-on Training in Industrial Skills
55	URK22ME5003	Udhayakumar K P	Hands-on Training in Industrial Skills
56	URK22ME5005	Navaneeth Shimei Godavarthy	Hands-on Training in Industrial Skills
57	URK22ME5006	Niranjan Matthew R	Hands-on Training in Industrial Skills
58	URK22ME5007	Giriraja K	Hands-on Training in Industrial Skills
59	ULK24CE1001	Kumar	Hands on training for NDT in Civil Engineering applications
60	URK23CE1001	B J Seth Anurag	Hands on training for NDT in Civil Engineering applications
61	URK23CE1003	Mavahrii L Kriichena	Hands on training for NDT in Civil Engineering applications
62	URK23CE1004	Netrajit Kshetrimayum	Hands on training for NDT in Civil Engineering applications
63	URK23CE1005	Sampras Keisham	Hands on training for NDT in Civil Engineering applications
64	URK23CE1006	Rahul Oinam	Hands on training for NDT in Civil Engineering applications
65	URK23CE1007	Akash A	Hands on training for NDT in Civil Engineering applications
66	URK23CE1008	Ezer Akim Ch Momin	Hands on training for NDT in Civil Engineering applications
67	URK23CE1009	Adaikkala Thishon A	Hands on training for NDT in Civil Engineering applications
68	URK23CE1011	Khongbantabam Johnson Singh	Hands on training for NDT in Civil Engineering applications
69	URK23CE1012	Matthew Jeff V	Hands on training for NDT in Civil Engineering applications
70	URK23CE1014	Letminlen Khongsai	Hands on training for NDT in Civil Engineering applications
71	URK23CE1015	Serto Neithang	Hands on training for NDT in Civil Engineering applications
72	URK23CE1016	Ashish Shalom E P	Hands on training for NDT in Civil Engineering applications
73	URK23CE1017	Jehovah Lalkulsang	Hands on training for NDT in Civil Engineering applications
74	URK23CE1019	Lalsuanding Gualnam	Hands on training for NDT in Civil Engineering applications
75	URK23CE1020	Joseph Mangkhohao Haokip	Hands on training for NDT in Civil Engineering applications
76	URK23CE1021	Letgoulen Khongsai	Hands on training for NDT in Civil Engineering applications
77	URK23CE1023	Tletsanglien Haokip	Hands on training for NDT in Civil Engineering applications

78	UTK23CE1001	L. Giftlin	Hands on training for NDT in Civil Engineering applications
79	ULK23EE1001	Billgates Mose A	Amp it Up! The Electronics Challenge
80	ULK23EE1001	Billgates Mose A	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
81	URK23EE1001	Sam Abraham Mathew	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
82	URK23EE1002	Savio Jose	Amp it Up! The Electronics Challenge
83	URK23EE1002	Savio Jose	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
84	URK23EE1003	Jeffin. Y	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
85	URK23EE1006	Sudharsan. S. T	Amp it Up! The Electronics Challenge
86	URK23EE1007	Kethavath Gautham Naik	Amp it Up! The Electronics Challenge
87	URK23EE1008	Stibin Steephen	Amp it Up! The Electronics Challenge
88	URK23EE1008	Stibin Steephen	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
89	URK23EE1009	Sanjai Ananth C	Amp it Up! The Electronics Challenge
90	URK23EE1009	Sanjai Ananth C	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
91	URK23EE1010	Mrithyunjai B	Amp it Up! The Electronics Challenge
92	URK23EE1010	Mrithyunjai B	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
93	URK23EE1011	Raffinno S	Amp it Up! The Electronics Challenge
94	URK23EE3001	Astro Robert	Amp it Up! The Electronics Challenge
95	URK23EE3001	Astro Robert	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
96	URK23EE3002	Justin George	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
97	URK23EE3003	Gifto Jeeson	Amp it Up! The Electronics Challenge
98	URK23EE3003	Gifto Jeeson	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
99	URK23EE3004	S.M.Samson	Amp it Up! The Electronics Challenge
100	URK23EE3004	S.M.Samson	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
101	URK23EE3005	Dheenahariharan.K	Amp it Up! The Electronics Challenge
102	URK23EE3005	Dheenahariharan.K	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
103	URK23EE3006	Vishal Chand.S	Amp it Up! The Electronics Challenge
104	URK23EE3006	Vishal Chand.S	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
105	URK23EE3007	A.Celin	Amp it Up! The Electronics Challenge

106	URK23EE3008	Samuel V	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
107	URK23EE3009	Josiah Ratzinger.K	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
108	URK23EE3010	Samruddhi Tondale	Amp it Up! The Electronics Challenge
109	URK23EE3010	Samruddhi Tondale	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
110	URK23EE3011	Rino T Reji	Amp it Up! The Electronics Challenge
111	URK23EE3011	Rino T Reji	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
112	URK23EE3012	Sankar Sv	Amp it Up! The Electronics Challenge
113	URK23EE3013	Akshitha Anurag	Amp it Up! The Electronics Challenge
114	URK23EE3013	Akshitha Anurag	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
115	URK23EE3014	Pavithra M	Amp it Up! The Electronics Challenge
116	URK23EE3015	H Sam Vaiphei	Amp it Up! The Electronics Challenge
117	URK23EE3016	Bharanidharan Selvam	Amp it Up! The Electronics Challenge
118	URK23EE3016	Bharanidharan Selvam	Opportunities for Engineering Students in EV and Smart Grids in the Current Scenario
119	URK23EE3017	Sharath. M	Amp it Up! The Electronics Challenge
120	URK24EE1001	Joel Manu Alexander	Amp it Up! The Electronics Challenge
121	URK24EE1003	Abishek M	MACHYARD'25
122	URK24EE1003	Abishek M	Amp it Up! The Electronics Challenge
123	URK24EE1006	Amit George Issac	MACHYARD'25
124	URK24EE1006	Amit George Issac	Amp it Up! The Electronics Challenge
125	URK24EE1007	Allen V Mathew	MACHYARD'25
126	URK24EE1007	Allen V Mathew	Amp it Up! The Electronics Challenge
127	URK24EE1008	Divya Shree.G	Amp it Up! The Electronics Challenge
128	URK24EE1009	Joel Abishek Rajkumar	MACHYARD'25
129	URK24EE1009	Joel Abishek Rajkumar	Amp it Up! The Electronics Challenge
130	URK24EE4002	Ruba Sri S	Amp it Up! The Electronics Challenge
131	URK24EE4004	Sibiah Sharlene Jc	Amp it Up! The Electronics Challenge
132	URK24EE4006	A G Shojan Vignesh	Amp it Up! The Electronics Challenge
133	URK24EE4007	Harish. P	Amp it Up! The Electronics Challenge
134	URK24EE4009	Asish Prakash	MACHYARD'25
135	URK24EE4009	Asish Prakash	Amp it Up! The Electronics Challenge

136	URK24EE5001	Francis Shabu	MACHYARD'25
137	URK24EE5001	Francis Shabu	Amp it Up! The Electronics Challenge
138	URK24EE5002	Anish S	Amp it Up! The Electronics Challenge
139	URK24EE5003	Vikas Balaji	Amp it Up! The Electronics Challenge
140	PRK23EC1001	Anugrah Hembram	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
141	PRK23EC1005	Mandru Jonathan Arthur	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
142	PRK23EC1007	Hildah Sweetlin S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
143	PRK23EC1007	Hildah Sweetlin S	A Way to Semiconductor Industry
144	PRK23EC1007	Hildah Sweetlin S	Advanced Device Simulation using Synopsys TCAD Software
145	PRK23EC1010	Janet Jackcy A	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
146	PRK23EC1010	Janet Jackcy A	A Way to Semiconductor Industry
147	PRK23EC1010	Janet Jackcy A	Advanced Device Simulation using Synopsys TCAD Software
148	PRK23EC1012	Julapalli Shainy Sithara	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
149	PRK24EC1001	Josheena G	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
150	PRK24EC1001	Josheena G	A Way to Semiconductor Industry
151	PRK24EC1001	Josheena G	Advanced Device Simulation using Synopsys TCAD Software
152	PRK24EC1002	Kummaram Setty Sainath	A Way to Semiconductor Industry
153	PRK24EC1002	Kummaram Setty Sainath	Advanced Device Simulation using Synopsys TCAD Software
154	PRK24EC1003	Tushar Kumar Chauhan	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
155	PRK24EC1003	Tushar Kumar Chauhan	A Way to Semiconductor Industry
156	PRK24EC1003	Tushar Kumar Chauhan	Advanced Device Simulation using Synopsys TCAD Software
157	RRK21EC1002	Shaila C K	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
158	RRK21EC1002	Shaila C K	Advanced Device Simulation using Synopsys TCAD Software

159	RRK21EC2003	Angen Franklin	Advanced Device Simulation using Synopsys TCAD Software
160	RRK22EC1006	Angelin Delighta A	Advanced Device Simulation using Synopsys TCAD Software
161	RRK23EC1001	Ahathiyan G S	Advanced Device Simulation using Synopsys TCAD Software
162	RRK23EC2002	Arguine Tes Raj	Thermo electric Generators for Wearable Devices using COMSOL
163	RRK23EC2002	Arguine Tes Raj	Advanced Device Simulation using Synopsys TCAD Software
164	ULK22EC1003	Chinnam Jasil Nissia	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
165	ULK22EC1003	Chinnam Jasil Nissia	A Way to Semiconductor Industry
166	ULK23EC1001	Bonthapuri Theoder Thompson	A Way to Semiconductor Industry
167	ULK23EC2001	Pasupuleti Poornalekha	A Way to Semiconductor Industry
168	ULK23EC3001	Sarukesh S	The Rise of Artificial Intelligence
169	ULK23EC3001	Sarukesh S	Bridging Campus to Corporate
170	ULK23EC4001	S Mounika	A Way to Semiconductor Industry
171	URK22EC1001	Haritha R	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
172	URK22EC1001	Haritha R	Thermo electric Generators for Wearable Devices using COMSOL
173	URK22EC1001	Haritha R	Thermo electric Generators for Wearable Devices using COMSOL
174	URK22EC1002	Venkatesa Rakshan S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
175	URK22EC1002	Venkatesa Rakshan S	Thermo electric Generators for Wearable Devices using COMSOL
176	URK22EC1002	Venkatesa Rakshan S	Thermo electric Generators for Wearable Devices using COMSOL
177	URK22EC1005	Jeffrina Mary D	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
178	URK22EC1008	Daniel Joseph B	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
179	URK22EC1008	Daniel Joseph B	Thermo electric Generators for Wearable Devices using COMSOL
180	URK22EC1008	Daniel Joseph B	Thermo electric Generators for Wearable Devices using COMSOL
181	URK22EC1010	Daniel Dencil J	Thermo electric Generators for Wearable Devices using COMSOL

182	URK22EC1010	Daniel Dencil J	Thermo electric Generators for Wearable Devices using COMSOL
183	URK22EC1011	Harish S R	Thermo electric Generators for Wearable Devices using COMSOL
184	URK22EC1011	Harish S R	Thermo electric Generators for Wearable Devices using COMSOL
185	URK22EC1011	Harish S R	Phronesis'25 - Annual Management Fest
186	URK22EC1012	Mariappan C	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
187	URK22EC1012	Mariappan C	Thermo electric Generators for Wearable Devices using COMSOL
188	URK22EC1012	Mariappan C	Thermo electric Generators for Wearable Devices using COMSOL
189	URK22EC1012	Mariappan C	Phronesis'25 - Annual Management Fest
190	URK22EC1013	Karthikeyan M	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
191	URK22EC1013	Karthikeyan M	Thermo electric Generators for Wearable Devices using COMSOL
192	URK22EC1013	Karthikeyan M	Thermo electric Generators for Wearable Devices using COMSOL
193	URK22EC1013	Karthikeyan M	Phronesis'25 - Annual Management Fest
194	URK22EC1014	Godwin Sagai V	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
195	URK22EC1014	Godwin Sagai V	Thermo electric Generators for Wearable Devices using COMSOL
196	URK22EC1014	Godwin Sagai V	Thermo electric Generators for Wearable Devices using COMSOL
197	URK22EC1015	Jenita J	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
198	URK22EC1015	Jenita J	Thermo electric Generators for Wearable Devices using COMSOL
199	URK22EC1015	Jenita J	Thermo electric Generators for Wearable Devices using COMSOL
200	URK22EC1016	Pranav M V P	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
201	URK22EC1016	Pranav M V P	Thermo electric Generators for Wearable Devices using COMSOL
202	URK22EC1016	Pranav M V P	Thermo electric Generators for Wearable Devices using COMSOL
203	URK22EC1016	Pranav M V P	Phronesis'25 - Annual Management Fest
204	URK22EC1017	Marudhayazhini E	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission

205	URK22EC1018	Mokan Raj K P	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
206	URK22EC1018	Mokan Raj K P	Thermo electric Generators for Wearable Devices using COMSOL
207	URK22EC1018	Mokan Raj K P	Thermo electric Generators for Wearable Devices using COMSOL
208	URK22EC1018	Mokan Raj K P	Phronesis'25 - Annual Management Fest
209	URK22EC1019	Aldrin G	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
210	URK22EC1020	Kottam Abhishek	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
211	URK22EC1021	Brijin G	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
212	URK22EC1023	Sanjeevi J	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
213	URK22EC1023	Sanjeevi J	Thermo electric Generators for Wearable Devices using COMSOL
214	URK22EC1023	Sanjeevi J	Thermo electric Generators for Wearable Devices using COMSOL
215	URK22EC1024	Pydimukkala Ephraim	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
216	URK22EC1025	Munagala Manoj Prasamsh Kumar	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
217	URK22EC1026	Jelish G	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
218	URK22EC1026	Jelish G	Thermo electric Generators for Wearable Devices using COMSOL
219	URK22EC1026	Jelish G	Thermo electric Generators for Wearable Devices using COMSOL
220	URK22EC1027	Allen Benshiel J	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
221	URK22EC1029	Berbiyo Roy E	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
222	URK22EC1029	Berbiyo Roy E	Thermo electric Generators for Wearable Devices using COMSOL
223	URK22EC1029	Berbiyo Roy E	Thermo electric Generators for Wearable Devices using COMSOL

224	URK22EC1031	Gladwin Jebas J	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
225	URK22EC1031	Gladwin Jebas J	Thermo electric Generators for Wearable Devices using COMSOL
226	URK22EC1031	Gladwin Jebas J	Thermo electric Generators for Wearable Devices using COMSOL
227	URK22EC1032	Deffillah S Jayan	Thermo electric Generators for Wearable Devices using COMSOL
228	URK22EC1032	Deffillah S Jayan	Thermo electric Generators for Wearable Devices using COMSOL
229	URK22EC1033	Basil Raymund A	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
230	URK22EC1033	Basil Raymund A	Thermo electric Generators for Wearable Devices using COMSOL
231	URK22EC1033	Basil Raymund A	Thermo electric Generators for Wearable Devices using COMSOL
232	URK22EC1034	Sharon Rose J	Innovating with AI and Emerging Technologies in Smart Cities
233	URK22EC1034	Sharon Rose J	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
234	URK22EC1034	Sharon Rose J	Thermo electric Generators for Wearable Devices using COMSOL
235	URK22EC1034	Sharon Rose J	Thermo electric Generators for Wearable Devices using COMSOL
236	URK22EC1034	Sharon Rose J	A Way to Semiconductor Industry
237	URK22EC1036	Balan M	Thermo electric Generators for Wearable Devices using COMSOL
238	URK22EC1036	Balan M	Thermo electric Generators for Wearable Devices using COMSOL
239	URK22EC1037	Dhayanithi M	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
240	URK22EC1037	Dhayanithi M	Thermo electric Generators for Wearable Devices using COMSOL
241	URK22EC1037	Dhayanithi M	Thermo electric Generators for Wearable Devices using COMSOL
242	URK22EC1038	Bavin B	Thermo electric Generators for Wearable Devices using COMSOL
243	URK22EC1038	Bavin B	Thermo electric Generators for Wearable Devices using COMSOL
244	URK22EC1039	Karthick Suresh S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
245	URK22EC1039	Karthick Suresh S	Thermo electric Generators for Wearable Devices using COMSOL

246	URK22EC1039	Karthick Suresh S	Thermo electric Generators for Wearable Devices using COMSOL
247	URK22EC1040	Benadict Sharone P	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
248	URK22EC1040	Benadict Sharone P	Thermo electric Generators for Wearable Devices using COMSOL
249	URK22EC1040	Benadict Sharone P	Thermo electric Generators for Wearable Devices using COMSOL
250	URK22EC1045	Kingston Iraiyarasu S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
251	URK22EC1045	Kingston Iraiyarasu S	Thermo electric Generators for Wearable Devices using COMSOL
252	URK22EC1045	Kingston Iraiyarasu S	Thermo electric Generators for Wearable Devices using COMSOL
253	URK22EC1046	Blessy Bebina S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
254	URK22EC1046	Blessy Bebina S	Thermo electric Generators for Wearable Devices using COMSOL
255	URK22EC1046	Blessy Bebina S	Thermo electric Generators for Wearable Devices using COMSOL
256	URK22EC1048	Sujina C	Thermo electric Generators for Wearable Devices using COMSOL
257	URK22EC1048	Sujina C	Thermo electric Generators for Wearable Devices using COMSOL
258	URK22EC1049	Sathishkumar K	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
259	URK22EC1050	Rinisha Jeshni K	Innovating with AI and Emerging Technologies in Smart Cities
260	URK22EC1050	Rinisha Jeshni K	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
261	URK22EC1050	Rinisha Jeshni K	Thermo electric Generators for Wearable Devices using COMSOL
262	URK22EC1050	Rinisha Jeshni K	Thermo electric Generators for Wearable Devices using COMSOL
263	URK22EC1050	Rinisha Jeshni K	A Way to Semiconductor Industry
264	URK22EC1051	Annie Rachel	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
265	URK22EC1052	Yasirah Fatima	Thermo electric Generators for Wearable Devices using COMSOL
266	URK22EC1053	Deva Prasanth M	Phronesis'25 - Annual Management Fest
267	URK22EC1054	Rithick.I	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission

268	URK22EC1054	Rithick.I	Thermo electric Generators for Wearable Devices using COMSOL
269	URK22EC1054	Rithick.I	Thermo electric Generators for Wearable Devices using COMSOL
270	URK22EC1055	Suriyabharathi S K	Thermo electric Generators for Wearable Devices using COMSOL
271	URK22EC1055	Suriyabharathi S K	Thermo electric Generators for Wearable Devices using COMSOL
272	URK22EC1056	Shabi Melwin C	Thermo electric Generators for Wearable Devices using COMSOL
273	URK22EC1056	Shabi Melwin C	Thermo electric Generators for Wearable Devices using COMSOL
274	URK22EC1058	Basapuram Eranna Eshwar Reddy	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
275	URK22EC1059	Ilang Kavin Vishvas Raj R	Thermo electric Generators for Wearable Devices using COMSOL
276	URK22EC1059	Ilang Kavin Vishvas Raj R	Thermo electric Generators for Wearable Devices using COMSOL
277	URK22EC1061	Hariram S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
278	URK22EC1062	Sanjay Prabu M V	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
279	URK22EC1063	Kandula Sri Venkat	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
280	URK22EC1064	Kaviya S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
281	URK22EC1064	Kaviya S	Thermo electric Generators for Wearable Devices using COMSOL
282	URK22EC1064	Kaviya S	Thermo electric Generators for Wearable Devices using COMSOL
283	URK22EC1065	Suha P	Thermo electric Generators for Wearable Devices using COMSOL
284	URK22EC1065	Suha P	Thermo electric Generators for Wearable Devices using COMSOL
285	URK22EC1068	Joshua Jj Wonder	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
286	URK22EC1068	Joshua Jj Wonder	Thermo electric Generators for Wearable Devices using COMSOL
287	URK22EC1068	Joshua Jj Wonder	Thermo electric Generators for Wearable Devices using COMSOL
288	URK22EC1069	Aldrin Infant Raj	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission

289	URK22EC1069	Aldrin Infant Raj	Thermo electric Generators for Wearable Devices using COMSOL
290	URK22EC1069	Aldrin Infant Raj	Thermo electric Generators for Wearable Devices using COMSOL
291	URK22EC1071	Kerlin E	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
292	URK22EC2001	Franclin. V	Thermo electric Generators for Wearable Devices using COMSOL
293	URK22EC2001	Franclin. V	Thermo electric Generators for Wearable Devices using COMSOL
294	URK22EC2006	J Sanjay	Thermo electric Generators for Wearable Devices using COMSOL
295	URK22EC2006	J Sanjay	Thermo electric Generators for Wearable Devices using COMSOL
296	URK22EC2009	Mudiyala Vamsidhar Reddy	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
297	URK22EC2010	Jerome Shedrech Goreti John	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
298	URK22EC4001	Jefferson Daniel T	Thermo electric Generators for Wearable Devices using COMSOL
299	URK22EC4001	Jefferson Daniel T	Thermo electric Generators for Wearable Devices using COMSOL
300	URK22EC4007	Fiona Magdaline J	Thermo electric Generators for Wearable Devices using COMSOL
301	URK22EC4007	Fiona Magdaline J	Thermo electric Generators for Wearable Devices using COMSOL
302	URK22EC4010	Afarin Jerishma N J	Thermo electric Generators for Wearable Devices using COMSOL
303	URK22EC4010	Afarin Jerishma N J	Thermo electric Generators for Wearable Devices using COMSOL
304	URK22EC4016	Punith Ramesh Khushalani	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
305	URK22EC4017	Bandanadham Nirmala Bala Swamy	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
306	URK22EC4020	Jenish K	Thermo electric Generators for Wearable Devices using COMSOL
307	URK22EC4020	Jenish K	Thermo electric Generators for Wearable Devices using COMSOL
308	URK22EC4022	Jemila A	A Way to Semiconductor Industry
309	URK22EC4023	Emerson Feno L	Thermo electric Generators for Wearable Devices using COMSOL
310	URK22EC4023	Emerson Feno L	Thermo electric Generators for Wearable Devices using COMSOL

311	URK22EC4024	M Joel Raj	Thermo electric Generators for Wearable Devices using COMSOL
312	URK22EC4024	M Joel Raj	Thermo electric Generators for Wearable Devices using COMSOL
313	URK22EC4026	Akash D	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
314	URK22EC4026	Akash D	Thermo electric Generators for Wearable Devices using COMSOL
315	URK22EC4026	Akash D	Thermo electric Generators for Wearable Devices using COMSOL
316	URK22EC4029	Swetha G	Thermo electric Generators for Wearable Devices using COMSOL
317	URK22EC4029	Swetha G	Thermo electric Generators for Wearable Devices using COMSOL
318	URK22EC4030	Sam Asis V	Thermo electric Generators for Wearable Devices using COMSOL
319	URK22EC4030	Sam Asis V	Thermo electric Generators for Wearable Devices using COMSOL
320	URK22EC4030	Sam Asis V	Phronesis'25 - Annual Management Fest
321	URK22EC4031	Pradeeksha N	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
322	URK22EC4032	Shamini B	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
323	URK22EC4034	Dareddy Uday Kiran Reddy	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
324	URK22EC4035	J Ericsson Reno	Thermo electric Generators for Wearable Devices using COMSOL
325	URK22EC4035	J Ericsson Reno	Thermo electric Generators for Wearable Devices using COMSOL
326	URK22EC4036	Bille Jashwanth Gowd	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
327	URK22EC4038	Roshan James J	Thermo electric Generators for Wearable Devices using COMSOL
328	URK22EC4038	Roshan James J	Thermo electric Generators for Wearable Devices using COMSOL
329	URK22EC4039	Yoga Poojitha D	Thermo electric Generators for Wearable Devices using COMSOL
330	URK22EC4039	Yoga Poojitha D	Thermo electric Generators for Wearable Devices using COMSOL
331	URK22EC5001	Varun M	A Way to Semiconductor Industry
332	URK22EC6002	Annie Jenitta V J	A Way to Semiconductor Industry
333	URK22EC6023	Sreevarshika R	Thermo electric Generators for Wearable Devices using COMSOL

334	URK22EC6023	Sreevarshika R	Thermo electric Generators for Wearable Devices using COMSOL
335	URK22EC6040	Naren Karthikk V	Thermo electric Generators for Wearable Devices using COMSOL
336	URK22EC6040	Naren Karthikk V	Thermo electric Generators for Wearable Devices using COMSOL
337	URK22EC6041	Sanjay R	Phronesis'25 - Annual Management Fest
338	URK22EC6051	Pradesh P	Thermo electric Generators for Wearable Devices using COMSOL
339	URK22EC6051	Pradesh P	Thermo electric Generators for Wearable Devices using COMSOL
340	URK22EC6059	Sharan S	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
341	URK22EC6059	Sharan S	Thermo electric Generators for Wearable Devices using COMSOL
342	URK22EC6059	Sharan S	Thermo electric Generators for Wearable Devices using COMSOL
343	URK22EC6068	Pooja S	A Way to Semiconductor Industry
344	URK23EC1001	Akilan S	A Way to Semiconductor Industry
345	URK23EC1002	Jelin Gifta C	Thermo electric Generators for Wearable Devices using COMSOL
346	URK23EC1002	Jelin Gifta C	Thermo electric Generators for Wearable Devices using COMSOL
347	URK23EC1003	Sanjith L	A Way to Semiconductor Industry
348	URK23EC1013	Jason Arputharaj A	A Way to Semiconductor Industry
349	URK23EC1025	Nirmal Jose R	A Way to Semiconductor Industry
350	URK23EC1032	Suji Sharon J	Innovating with AI and Emerging Technologies in Smart Cities
351	URK23EC1032	Suji Sharon J	Innovating with AI and Emerging Technologies in Smart Cities
352	URK23EC1032	Suji Sharon J	Innovating with AI and Emerging Technologies in Smart Cities
353	URK23EC1033	Tholkapiyan P	A Way to Semiconductor Industry
354	URK23EC1034	Blessy Evangeline S	Innovating with AI and Emerging Technologies in Smart Cities
355	URK23EC1034	Blessy Evangeline S	Innovating with AI and Emerging Technologies in Smart Cities
356	URK23EC1034	Blessy Evangeline S	Innovating with AI and Emerging Technologies in Smart Cities
357	URK23EC1035	Raja Priyadharsan G	A Way to Semiconductor Industry
358	URK23EC1045	Jawaji Jerusha Angeline	A Way to Semiconductor Industry
359	URK23EC1046	S Percy Deborah	A Way to Semiconductor Industry

360	URK23EC1049	Bolem Divya Sri	A Way to Semiconductor Industry
361	URK23EC2004	Jerfina A	A Way to Semiconductor Industry
362	URK23EC2005	Dharshini Priya S	A Way to Semiconductor Industry
363	URK23EC2007	Kiruthika G	A Way to Semiconductor Industry
364	URK23EC3001	Joshua D	The Rise of Artificial Intelligence
365	URK23EC3001	Joshua D	Bridging Campus to Corporate
366	URK23EC3002	Jibin E S	The Rise of Artificial Intelligence
367	URK23EC3002	Jibin E S	Bridging Campus to Corporate
368	URK23EC3002	Jibin E S	Innovating with AI and Emerging Technologies in Smart Cities
369	URK23EC3002	Jibin E S	Innovating with AI and Emerging Technologies in Smart Cities
370	URK23EC3003	Sidhee Vinod	The Rise of Artificial Intelligence
371	URK23EC3003	Sidhee Vinod	Bridging Campus to Corporate
372	URK23EC3004	Sanjay R	The Rise of Artificial Intelligence
373	URK23EC3004	Sanjay R	Bridging Campus to Corporate
374	URK23EC3005	Mohammad Aiman	The Rise of Artificial Intelligence
375	URK23EC3005	Mohammad Aiman	Bridging Campus to Corporate
376	URK23EC3006	Anuvinaya S	The Rise of Artificial Intelligence
377	URK23EC3006	Anuvinaya S	Bridging Campus to Corporate
378	URK23EC3007	Santhosh P	The Rise of Artificial Intelligence
379	URK23EC3007	Santhosh P	Bridging Campus to Corporate
380	URK23EC3008	Shyam Rishikesh M	The Rise of Artificial Intelligence
381	URK23EC3008	Shyam Rishikesh M	Bridging Campus to Corporate
382	URK23EC3009	Denssingh David J	The Rise of Artificial Intelligence
383	URK23EC3009	Denssingh David J	Bridging Campus to Corporate
384	URK23EC3010	Thadimarri Ajay Kumar Reddy	The Rise of Artificial Intelligence
385	URK23EC3010	Thadimarri Ajay Kumar Reddy	Bridging Campus to Corporate
386	URK23EC3011	Dhanuss N	The Rise of Artificial Intelligence
387	URK23EC3011	Dhanuss N	Bridging Campus to Corporate
388	URK23EC3012	Katta Eliya	The Rise of Artificial Intelligence
389	URK23EC3012	Katta Eliya	Bridging Campus to Corporate

390	URK23EC4002	Sanjay S	A Way to Semiconductor Industry
391	URK23EC4005	Daurus Angelin A	A Way to Semiconductor Industry
392	URK23EC4006	A Sam Sarvesh	A Way to Semiconductor Industry
393	URK23EC4013	Nandyala Joel Nithin	A Way to Semiconductor Industry
394	URK23EC4016	M Niveditha	A Way to Semiconductor Industry
395	URK23EC4024	Yuva Sre P	A Way to Semiconductor Industry
396	URK23EC4025	Muthaa Sundar E M	A Way to Semiconductor Industry
397	URK23EC4026	Chandavaram Joshi Kenneth	A Way to Semiconductor Industry
398	URK23EC4030	Sweety Miraclin S	A Way to Semiconductor Industry
399	URK23EC4031	Prateek Vasnik	A Way to Semiconductor Industry
400	URK23EC6001	Aben M Philip	The Rise of Artificial Intelligence
401	URK23EC6001	Aben M Philip	Bridging Campus to Corporate
402	URK23EC6002	Nikitha Thilagar Sasikala	The Rise of Artificial Intelligence
403	URK23EC6002	Nikitha Thilagar Sasikala	Bridging Campus to Corporate
404	URK23EC6003	Manasvi S	Bridging Campus to Corporate
405	URK23EC6004	Shreya Deogharia S	The Rise of Artificial Intelligence
406	URK23EC6004	Shreya Deogharia S	Bridging Campus to Corporate
407	URK23EC6005	Nitish P	The Rise of Artificial Intelligence
408	URK23EC6005	Nitish P	Bridging Campus to Corporate
409	URK23EC6006	Joel Abraham S	The Rise of Artificial Intelligence
410	URK23EC6006	Joel Abraham S	Bridging Campus to Corporate
411	URK23EC6007	Tharun M	The Rise of Artificial Intelligence
412	URK23EC6007	Tharun M	Bridging Campus to Corporate
413	URK23EC6008	Thajna S	The Rise of Artificial Intelligence
414	URK23EC6008	Thajna S	Bridging Campus to Corporate
415	URK23EC6009	Anandha Kumar J	The Rise of Artificial Intelligence
416	URK23EC6009	Anandha Kumar J	Bridging Campus to Corporate
417	URK23EC6009	Anandha Kumar J	Quantum Computers
418	URK23EC6010	Arun.M	The Rise of Artificial Intelligence
419	URK23EC6010	Arun.M	Bridging Campus to Corporate
420	URK23EC6011	Sudha S	The Rise of Artificial Intelligence

421	URK23EC6011	Sudha S	Bridging Campus to Corporate
422	URK23EC6012	Jefris Saju Dani	Bridging Campus to Corporate
423	URK23EC6013	Madhumitha. J. S	The Rise of Artificial Intelligence
424	URK23EC6013	Madhumitha. J. S	Bridging Campus to Corporate
425	URK23EC6013	Madhumitha. J. S	Innovating with AI and Emerging Technologies in Smart Cities
426	URK23EC6014	Vishnu Varthan K	The Rise of Artificial Intelligence
427	URK23EC6014	Vishnu Varthan K	Bridging Campus to Corporate
428	URK23EC6015	J Archana	The Rise of Artificial Intelligence
429	URK23EC6015	J Archana	Bridging Campus to Corporate
430	URK23EC6017	G S Koushik	The Rise of Artificial Intelligence
431	URK23EC6017	G S Koushik	Bridging Campus to Corporate
432	URK23EC6017	G S Koushik	Innovating with AI and Emerging Technologies in Smart Cities
433	URK23EC6018	Jacob V	The Rise of Artificial Intelligence
434	URK23EC6018	Jacob V	Bridging Campus to Corporate
435	URK23EC6018	Jacob V	Innovating with AI and Emerging Technologies in Smart Cities
436	URK23EC6019	Sowmya Krishnan	The Rise of Artificial Intelligence
437	URK23EC6019	Sowmya Krishnan	Bridging Campus to Corporate
438	URK23EC6019	Sowmya Krishnan	Thermo electric Generators for Wearable Devices using COMSOL
439	URK23EC6019	Sowmya Krishnan	Thermo electric Generators for Wearable Devices using COMSOL
440	URK23EC6020	Nesta J B Colin	The Rise of Artificial Intelligence
441	URK23EC6020	Nesta J B Colin	Bridging Campus to Corporate
442	URK23EC6021	Sharon Rose A	The Rise of Artificial Intelligence
443	URK23EC6021	Sharon Rose A	Bridging Campus to Corporate
444	URK23EC6022	Jetti Nikhil	The Rise of Artificial Intelligence
445	URK23EC6022	Jetti Nikhil	Bridging Campus to Corporate
446	URK23EC6023	Ashok S	The Rise of Artificial Intelligence
447	URK23EC6023	Ashok S	Bridging Campus to Corporate
448	URK23EC6024	Nitin V R	The Rise of Artificial Intelligence
449	URK23EC6024	Nitin V R	Bridging Campus to Corporate
450	URK23EC6024	Nitin V R	Innovating with AI and Emerging Technologies in Smart Cities

451	URK23EC6025	Lavanyadevi V	The Rise of Artificial Intelligence
452	URK23EC6025	Lavanyadevi V	Bridging Campus to Corporate
453	URK23EC6026	Indhurani K	The Rise of Artificial Intelligence
454	URK23EC6026	Indhurani K	Bridging Campus to Corporate
455	URK23EC6027	Poovarasu P	The Rise of Artificial Intelligence
456	URK23EC6027	Poovarasu P	Bridging Campus to Corporate
457	URK23EC6029	S Selvamurugan	The Rise of Artificial Intelligence
458	URK23EC6029	S Selvamurugan	Bridging Campus to Corporate
459	URK23EC6030	Soorya S	The Rise of Artificial Intelligence
460	URK23EC6030	Soorya S	Bridging Campus to Corporate
461	URK23EC6031	Grishma S Kishore	The Rise of Artificial Intelligence
462	URK23EC6031	Grishma S Kishore	Bridging Campus to Corporate
463	URK23EC6032	Pavithra S K	The Rise of Artificial Intelligence
464	URK23EC6032	Pavithra S K	Bridging Campus to Corporate
465	URK23EC6032	Pavithra S K	Innovating with AI and Emerging Technologies in Smart Cities
466	URK23EC6033	Soumya Vatsyayan	The Rise of Artificial Intelligence
467	URK23EC6033	Soumya Vatsyayan	Bridging Campus to Corporate
468	URK23EC6034	Harini Sri M	The Rise of Artificial Intelligence
469	URK23EC6034	Harini Sri M	Bridging Campus to Corporate
470	URK23EC6035	Jothisai M	The Rise of Artificial Intelligence
471	URK23EC6035	Jothisai M	Bridging Campus to Corporate
472	URK23EC6035	Jothisai M	Quantum Computers
473	URK23EC6036	Thejandra V	The Rise of Artificial Intelligence
474	URK23EC6036	Thejandra V	Bridging Campus to Corporate
475	URK23EC6037	Vigethraa A D	The Rise of Artificial Intelligence
476	URK23EC6037	Vigethraa A D	Bridging Campus to Corporate
477	URK23EC6037	Vigethraa A D	Innovating with AI and Emerging Technologies in Smart Cities
478	URK23EC6038	Balaji S	The Rise of Artificial Intelligence
479	URK23EC6038	Balaji S	Bridging Campus to Corporate
480	URK23EC6039	Jacob Ashirwad M P	The Rise of Artificial Intelligence
481	URK23EC6039	Jacob Ashirwad M P	Bridging Campus to Corporate

482	URK23EC6040	Rishuvan S	The Rise of Artificial Intelligence
483	URK23EC6040	Rishuvan S	Bridging Campus to Corporate
484	URK23EC6040	Rishuvan S	Quantum Computers
485	URK23EC6041	Pydimukkala Mani Kumar	The Rise of Artificial Intelligence
486	URK23EC6041	Pydimukkala Mani Kumar	Bridging Campus to Corporate
487	URK23EC6042	Pandi Durai B	The Rise of Artificial Intelligence
488	URK23EC6042	Pandi Durai B	Bridging Campus to Corporate
489	URK23EC6043	Kanishka A	The Rise of Artificial Intelligence
490	URK23EC6043	Kanishka A	Bridging Campus to Corporate
491	URK23EC6043	Kanishka A	Quantum Computers
492	URK23EC6044	Rakshan D	The Rise of Artificial Intelligence
493	URK23EC6044	Rakshan D	Bridging Campus to Corporate
494	URK23EC6045	Nithisha G	The Rise of Artificial Intelligence
495	URK23EC6045	Nithisha G	Bridging Campus to Corporate
496	URK23EC6046	Kavidiparna M	The Rise of Artificial Intelligence
497	URK23EC6046	Kavidiparna M	Bridging Campus to Corporate
498	URK23EC6047	Shaik Riyaz	The Rise of Artificial Intelligence
499	URK23EC6047	Shaik Riyaz	Bridging Campus to Corporate
500	URK24EC1001	Kevin Joseph J	Innovating with AI and Emerging Technologies in Smart Cities
501	URK24EC1001	Kevin Joseph J	A Way to Semiconductor Industry
502	URK24EC1002	Josefa Dania J	Tech-Debate
503	URK24EC1002	Sathya Varshini B	Phronesis'25 - Annual Management Fest
504	URK24EC1002	Sathya Varshini B	Phronesis'25 - Annual Management Fest
505	URK24EC1004	Arun Ramesh R	A Way to Semiconductor Industry
506	URK24EC1008	Sathya Varshini B	Tech-Debate
507	URK24EC1008	Elizabeth Susan Syju	Phronesis'25 - Annual Management Fest
508	URK24EC1008	Dauphine Ronica	Phronesis'25 - Annual Management Fest
509	URK24EC1013	Jesvin Samuel J	A Way to Semiconductor Industry
510	URK24EC1017	N Amrita	Tech-Debate
511	URK24EC1017	Elizabeth Susan Syju	Tech-Debate
512	URK24EC1017	N Amrita	Phronesis'25 - Annual Management Fest

513	URK24EC1018	C.J.Albin Louis	Phronesis'25 - Annual Management Fest
514	URK24EC1020	Jeeva N	A Way to Semiconductor Industry
515	URK24EC1020	Jeeva N	Phronesis'25 - Annual Management Fest
516	URK24EC1023	Rojith K	A Way to Semiconductor Industry
517	URK24EC1024	Jabez Roy Asir	A Way to Semiconductor Industry
518	URK24EC1025	V P Maithreyi	Hands-on Workshop on STM32 for Embedded Systems
519	URK24EC1026	Jeswin Samuel N	A Way to Semiconductor Industry
520	URK24EC1026	Jeswin Samuel N	Phronesis'25 - Annual Management Fest
521	URK24EC1027	Dauphine Ronica	Phronesis'25 - Annual Management Fest
522	URK24EC1027	Elizabeth Susan Syju	Phronesis'25 - Annual Management Fest
523	URK24EC1029	V Jeffia Vashnee	Hands-on Workshop on STM32 for Embedded Systems
524	URK24EC1029	V Jeffia Vashnee	Phronesis'25 - Annual Management Fest
525	URK24EC1030	Thangston Micheal A	A Way to Semiconductor Industry
526	URK24EC1030	Thangston Micheal A	Phronesis'25 - Annual Management Fest
527	URK24EC1036	Rithik Rosan S	A Way to Semiconductor Industry
528	URK24EC1037	Sunildev.S	A Way to Semiconductor Industry
529	URK24EC1041	N Amrita	Phronesis'25 - Annual Management Fest
530	URK24EC1041	Josefa Dania J	Phronesis'25 - Annual Management Fest
531	URK24EC1044	Abijith Jay J	A Way to Semiconductor Industry
532	URK24EC1044	Abijith Jay J	Phronesis'25 - Annual Management Fest
533	URK24EC1045	Samuel Ephraim. E	A Way to Semiconductor Industry
534	URK24EC1046	Aswin Payase A	A Way to Semiconductor Industry
535	URK24EC1047	Prince Matthew P R	Phronesis'25 - Annual Management Fest
536	URK24EC1049	Irene Leandra L	A Way to Semiconductor Industry
537	URK24EC1049	Irene Leandra L	Phronesis'25 - Annual Management Fest
538	URK24EC3003	Gokul P	Innovating with AI and Emerging Technologies in Smart Cities
539	URK24EC3004	Asher Davis S	Innovating with AI and Emerging Technologies in Smart Cities
540	URK24EC3005	John Wesley M	Innovating with AI and Emerging Technologies in Smart Cities
541	URK24EC3006	Josiah A Anderson Samuel	Innovating with AI and Emerging Technologies in Smart Cities

542	URK24EC3007	Prince Chrales Nayak	Innovating with AI and Emerging Technologies in Smart Cities
543	URK24EC5001	Sam Joseph Nediyakala Parambil	Innovating with AI and Emerging Technologies in Smart Cities
544	URK24EC7001	L V Joshua David	A Way to Semiconductor Industry
545	URK24EC7007	Vipin S	A Way to Semiconductor Industry
546	URK24EC7020	Jack R	A Way to Semiconductor Industry
547	URK24EC7025	Gandham Victor Lenex	A Way to Semiconductor Industry
548	URK24EC7028	Nandakishore B S	A Way to Semiconductor Industry
549	URK24EC7032	Kalathoti Sasi Varadheen	A Way to Semiconductor Industry
550	URK24EC7035	Hendry Samvel S	A Way to Semiconductor Industry
551	URK24EC8001	Joel V	Innovating with AI and Emerging Technologies in Smart Cities
552	URK24EC8003	Akash Dowrla	Innovating with AI and Emerging Technologies in Smart Cities
553	URK24EC8004	Darshan Samuel Nayak	Innovating with AI and Emerging Technologies in Smart Cities
554	URK24EC8005	Benil A H	Innovating with AI and Emerging Technologies in Smart Cities
555	URK24EC8006	Juliet Peace S	A Way to Semiconductor Industry
556	URK24EC8007	Prince Singh	Innovating with AI and Emerging Technologies in Smart Cities
557	URK24EC8009	A Prathap Joel	Innovating with AI and Emerging Technologies in Smart Cities
558	URK24EC8010	Nithin N	Innovating with AI and Emerging Technologies in Smart Cities
559	URK24EC8012	T Sanjay	Innovating with AI and Emerging Technologies in Smart Cities
560	UTK22EC1001	Kevin Philip Abraham	Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission
561	URK22BM2022	Jeba Wincy Deborah W	Sharpening Skills on C Programming
562	URK22BM2022	Jeba Wincy Deborah W	Hands-on Training on Medical Equipment
563	URK23BM2033	Carla Joe Dafni S	MINDKRAFT'25
564	URK23BM2033	Carla Joe Dafni S	MINDKRAFT'25
565	URK23BM3006	Subhashini M	MINDKRAFT'25
566	URK23BM3006	Subhashini M	MINDKRAFT'25
567	URK21RA1004	Joyal R	MINDKRAFT'25
568	URK22RA1016	Sanjay Sabastian	Autonomous Navigation Mobile Robot using ROS

569	RRK21FP2002	Jesu Dakshin Thippiah. K	MINDKRAFT'25
570	RRK22FP2001	Dineshkumar T	MINDKRAFT'25
571	URK23CS1304	Judah Prince	Phronesis'25 - Annual Management Fest
572	URK24CS1170	Namratha	Phronesis'25 - Annual Management Fest
573	URK24CS1174	Jennifer Grace Joseph	Phronesis'25 - Annual Management Fest
574	URK24CS5009	S Sagaya Ronaldo Rudystin	MINDKRAFT'25
575	URK24CS5009	S Sagaya Ronaldo Rudystin	MINDKRAFT'25
576	URK24CS5009	S Sagaya Ronaldo Rudystin	MINDKRAFT'25
577	URK24CS5010	Joel Libni	MINDKRAFT'25
578	URK24CS5010	Joel Libni	MINDKRAFT'25
579	URK24CS5010	Joel Libni	MINDKRAFT'25
580	URK24CS5011	Presten S	MINDKRAFT'25
581	URK24CS5011	Presten S	MINDKRAFT'25
582	URK24CS5019	Akil K	MINDKRAFT'25
583	URK24CS5019	Akil K	MINDKRAFT'25
584	URK24CS5021	Jeet John	MINDKRAFT'25
585	URK24CS5021	Jeet John	MINDKRAFT'25
586	URK24CS5021	Jeet John	MINDKRAFT'25
587	URK24CS5023	Aaron Mathew	MINDKRAFT'25
588	URK24CS5023	Aaron Mathew	MINDKRAFT'25
589	URK24CS5023	Aaron Mathew	MINDKRAFT'25
590	URK24CS5025	Ryann Binoy	MINDKRAFT'25
591	URK24CS5025	Ryann Binoy	MINDKRAFT'25
592	URK24CS5025	Ryann Binoy	MINDKRAFT'25
593	URK24CS5030	Nitish P	MINDKRAFT'25
594	URK22CO2020	Mohammad Mushraf	ZESTRO'25
595	PRK24MS1001	Mahima Thomas	MINDKRAFT'25
596	PRK24MS1037	Eric Bala	MINDKRAFT'25
597	RRK24MS1002	Padmavathi B	IEEE Xplore
598	RRK24MS1003	Hephzibah Salome R	IEEE Xplore
599	RRK24MS1005	Sajan Geevarghese	IEEE Xplore

600	RRK24MS1005	Sajan Geevarghese	IEEE Xplore
601	PRK24CH1001	Mariyammal J	Recent Advances in Chemistry
602	PRK24CH1002	Jeba Sherley B	Recent Advances in Chemistry
603	PRK24CH1003	Manisha Rani Kachhap	Recent Advances in Chemistry
604	PRK24CH1004	Polumi Malakar	Recent Advances in Chemistry
605	RRK21CH1002	Narmatha G	Recent Advances in Chemistry
606	RRK21CH1005	S Arunkumar	Recent Advances in Chemistry
607	RRK21CH2002	Elizabeth Antony	Recent Advances in Chemistry
608	RRK22PH2003	Subin S	Recent Advances in Chemistry
609	RRK22PH2003	Subin S	Energy Science and Technology - Battery Revolution
610	RRK23CH1001	S Kavanya	Recent Advances in Chemistry
611	RRK23PH1002	Vinofia S	Recent Advances in Chemistry
612	RRK24CH1001	Akarsha Venkita Krishnan	Recent Advances in Chemistry
613	RRK24CH1003	S Veeramani	Recent Advances in Chemistry
614	URK23FS1003	Sri Neha	NMR/IR/HPLC-Mass Spectroscopy
615	URK23FS1015	Iruthaya Janani S	NMR/IR/HPLC-Mass Spectroscopy
616	URK23FS1027	Angel Vanya A	NMR/IR/HPLC-Mass Spectroscopy
617	URK23FS1028	Roshan M	NMR/IR/HPLC-Mass Spectroscopy
618	URK23FS1038	Prathish Mohan	NMR/IR/HPLC-Mass Spectroscopy
619	URK23FS1050	Joanna Jayakumar	NMR/IR/HPLC-Mass Spectroscopy
620	URK24FS1001	Kaashiha S U	Phronesis'25 - Annual Management Fest
621	URK24FS1010	Dharshana S	Phronesis'25 - Annual Management Fest
622	URK24FS1018	Thamayanthi M	Phronesis'25 - Annual Management Fest
623	RP17VC001	Sujeevan Kumar Bullard	AICTE ATAL FDP
624	RR17VC002	Anna Asheervadham Mary	AICTE ATAL FDP
625	RRK24VC1001	Laila PP	AICTE ATAL FDP

Annexure: 18

Participation in **(A) Academic**
(B) Co-Curricular Activities
(C) Extra Curricular Activities
(D) Any Other Outside KITOUT SIDE

Sl. No.	Register Number	Name of the Student	Name of the Event
1	URK23AE1001	Fedora Grace A	Femto Satellite Workshop
2	URK23AE1001	Fedora Grace A	Autocad with GD&T
3	URK23AE1002	Restin Sunny	Femto Satellite Workshop
4	URK23AE1002	Restin Sunny	Autocad with GD&T
5	URK23AE1008	Jeril Roshan J	Femto Satellite Workshop
6	URK23AE1018	Santhosh Kumar K	Recent Advancements In Additive Manufacturing: Fundamentals To Applications
7	URK23AE1026	Nirranjan D	Fusion India Design Week -2025
8	URK23AE1045	Deepika K	Yukta National Level Technical Symposium
9	URK23AE1045	Deepika K	Astrophysics And Cosmology Workshop
10	URK23AE1045	Deepika K	Artificial Intelligence With Machine Learning
11	URK23AE1051	Saee Santosh Gaikwad	3 Days Boot Camp On Data Science B
12	URK21ME1006	Dharmaraja Stephen	Workshop
13	URK21ME1009	Reshin R	Workshop
14	URK22ME1004	Joshua Gladston J	Symposium
15	URK22ME1004	Joshua Gladston J	Acet Tech Fest-2025
16	URK22ME1004	Joshua Gladston J	NEXUS-2025
17	URK22ME1005	Ansan D Dhas	Symposium
18	URK22ME1006	Deepan V	NEXUS-2025
19	URK22ME1008	Bavadharshini M	Workshop
20	URK22ME1016	Shalom Sanjay G	Symposium
21	URK22ME1016	Shalom Sanjay G	Workshop
22	URK22ME1019	Febinesh Kannan D	Symposium
23	URK22ME1019	Febinesh Kannan D J	Workshop
24	URK22ME1021	Tharun Raj S	Symposium

25	URK22ME1021	Tharun Raj S	Workshop
26	URK22ME4002	Balasankar S	Symposium
27	URK22ME4002	Balasankar S	Workshop
28	URK22ME4006	Prasenth Kumar S	Workshop
29	URK22ME4006	Prasenth Kumar.S	Acet Tech Fest-2025
30	URK22ME4006	Prasenth Kumar.S	NEXUS-2025
31	URK22ME4007	Neelakandan T	Symposium
32	URK22ME4007	Neelakandan T	Workshop
33	URK22ME5003	Udhayakumar K P	Symposium
34	URK22ME5007	Giriraja K	Symposium
35	URK22ME5007	Giriraja K	Workshop
36	URK22ME5007	Giriraja K	NEXUS-2025
37	URK23ME1002	Keerthivasan C S	MECH-A-THON 3.0
38	URK23ME4006	Jebastine A	MECH-A-THON 3.1
39	URK23ME6002	Benadick J	MECH-A-THON 3.2
40	URK23ME6002	Benadick J	Symposium
41	URK23ME6005	S Dilan Xavier Raj	MECH-A-THON 3.3
42	URK23ME6005	S Dilan Xavier Raj	Symposium
43	URK23ME6006	Neha Mariam John	MECH-A-THON 3.4
44	URK23ME6015	Dheetchanya T	MECH-A-THON 3.5
45	URK23ME6021	Keerthivasan C S	Symposium
46	PRK23CE1003	Alin Jijoe	International Internship
47	RRK22CE2001	Srinithisathian S	International conference on Advances in Materials, Modelling and Analysis for sustainable and Resilient Infrastructure
48	RRK22WI1003	Harani P	International conference on Advances in Materials, Modelling and Analysis for sustainable and Resilient Infrastructure
49	RRK23CE1003	Milan K Biju	International conference on Advances in Materials, Modelling and Analysis for sustainable and Resilient Infrastructure
50	RRK23CE1003	Milan K Biju	International Conference on Modeling and Simulation in Civil Engineering
51	ULK23CE1001	Aman Kumar	Revit Architecture
52	ULK23CE1001	Aman Kumar	Value for buildings webinar

53	ULK23CE1001	Aman Kumar	STAADPRO
54	URK21CE1003	Samuel V James	International Internship
55	URK21CE1007	Anne Priscilla	International Internship
56	URK21CE1012	Shinu V Saji	International Internship
57	URK21CE1017	Deborah Grace Varghese	International Internship
58	URK23EE001	Sam Abraham Mathew	"Yukta: 25" - A National Level Technical Symposium
59	URK23EE1006	Sudharsan. S. T	"Mini Project Competition" by IEEE Student Branch SB13131
60	URK23EE3012	Sankar Sv	"Mini Project Competition" by IEEE Student Branch SB13131
61	URK24EE1001	Joel Manu Alexander	A National Level Workshop "New Perspectives of Artificial Intelligence in Biotechnology for improving Sustainable Agriculture and Environment"
62	URK24EE1001	Joel Manu Alexander	"The Line Follower Contest 2025"
63	URK24EE1002	Sarah Mathew	"Yukta: 25" - A National Level Technical Symposium
64	URK24EE1003	Abishek M	"Yukta: 25" - A National Level Technical Symposium
65	URK24EE1003	Abishek M	National Level "Online Quiz" for Celebration of National Energy Conservation Day – 2024"
66	URK24EE1009	Joel Abishek Rajkumar	"Yukta: 25" - A National Level Technical Symposium
67	URK24EE4007	Harish. P	"Yukta: 25" - A National Level Technical Symposium
68	URK24EE4007	Harish. P	National Level "Online Quiz" for Celebration of National Energy Conservation Day – 2024"
69	URK24EE4008	Kaviarasu	National Level "Online Quiz" for Celebration of National Energy Conservation Day – 2024"
70	PRK23EC1007	Hildah Sweetlin S	participated in the Digital India RISC-V (DIR-V) Symposium 2025
71	PRK23EC1007	Hilda Sweetlin	Participated in three day National workshop on "ASIC Design using Synopsis EDA Tools"
72	PRK23EC1007	Hilda Sweetlin	Participated in "Digital India RISV-V (DIR-V) Symposium 2025
73	PRK23EC1010	Janet Jackcy A	participated in the Digital India RISC-V (DIR-V) Symposium 2025
74	PRK23EC1010	Janet	Participated in "Digital India RISV-V (DIR-V) Symposium 2025
75	PRK24EC1001	Josheena G	participated in the Digital India RISC-V (DIR-V) Symposium 2025

76	PRK24EC1001	Josheena	Participated in "Digital India RISV-V (DIR-V) Symposium 2025
77	PRK24EC1002	Kummaram Setty Sainath	Won 2nd place in poster presentation competition
78	PRK24EC1002	Sainath	Participated in three day National workshop on "ASIC Design using Synopsis EDA Tools"
79	PRK24EC1003	Tushar	Participated in three day National workshop on "ASIC Design using Synopsis EDA Tools"
80	URK22EC1005	Jeffrina Mary D	Participated in AI powered Embedded Systems workshop as part of Shrishti 2K24, National Level Technical Symposium
81	URK22EC1006	Aldiyanaa J R	Participated in AI powered Embedded Systems workshop as part of Shrishti 2K24, National Level Technical Symposium
82	URK22EC2012	Bandi Varshitha	Participated in the Project competition Anveshan 2024 (Zonal Level Student Research Convention) and presented the project titled "Video-call Intercom for Deaf and Dumb"
83	URK22EC4003	Gokul J	Won 2nd Prize in TN Police Hackathon 2024 Cyber Crime Wing- Title : Telegram Sentinel - Monitor and Analyze Telegram Channels-
84	URK22EC4003	Gokul J	Participated in the Project competition Anveshan 2024 (Zonal Level Student Research Convention) and presented the project titled "Video-call Intercom for Deaf and Dumb"
85	URK22EC5004	Anoj Antony P J	participated in National Level Intercollegiate Hacathon- Theeruthon'24
86	URK22EC5004	Anoj Antony P J	Presented the paper titled Design and Implementation of UNet for Off-road Rover Navigation in 2nd International Conference in Recent Trends in Microelectronics, Automation, Computing and Communication Systems
87	URK22EC6057	Donald Dixon	Participated in Technical Events - Dhruva 2025
88	URK23EC1009	Jane Rajaselvam S	Presented a paper titled "Electricity Generation using Thermo-radioactive cells" in the event Sangraha 2024-Symposium
89	URK23EC1020	R Catherine Shekinah	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student branch KCT,IEEE PES,SPS

90	URK23EC1021	Akshaa Karunya M	Presented a paper titled "Electricity Generation using Thermoradio active cells" in the event Sangraha 2024-Symposium
91	URK23EC1031	Celestina A	Presented a paper titled "Electricity Generation using Thermoradio active cells" in the event Sangraha 2024-Symposium
92	URK23EC1032	Suji Sharon J	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student branch KCT,IEEE PES,SPS
93	URK23EC1034	Blessy Evangeline S	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student branch KCT,IEEE PES,SPS
94	URK23EC1038	Anis Martina Mary J	Presented a paper titled "Electricity Generation using Thermo-radioactive cells" in the event Sangraha 2024-Symposium
95	URK23EC1043	Jenifer J	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student branch KCT,IEEE PES,SPS
96	URK23EC1046	S Percy Deborah	Attended IEEE SA Forum 2025
97	URK23EC1046	S Percy Deborah	Presented a paper titled "Design and Implementation of Full Adder Carry-Out Logic in a 4 Bit Ripple Carry Adder using FPGA" in 6th National Conference on Advanced Computing and Communication Systems
98	URK23EC1047	Beulah Jenifer P	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student branch KCT,IEEE PES,SPS
99	URK23EC4027	Georgina Immaculate M	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student branch KCT,IEEE PES,SPS
100	URK23EC6002	Nikitha Thilagar Sasikala	Participated in the 'IOT Automation Using Raspberry Pi and Node Red Workshop'
101	URK23EC6003	Manasvi S	Participated in the workshop 'Exploring the Reality of Drone Technology', as part of Srishti 2k24
102	URK23EC6004	Shreya Deogharia S	Participated in the 'IOT Automation Using Raspberry Pi and Node Red Workshop'
103	URK23EC6008	Thajna S	Participated in the 'IOT Automation Using Raspberry Pi and Node Red Workshop'
104	URK23EC6013	Madhumitha. J. S	Won third prize in Project Presentation titled "Energy Efficiency Smart Lighting System with Emergency SOS
105	URK23EC6015	J Archana	Participated in the workshop 'VR & AR and the Future of Interaction', as part of Srishti 2k24

106	URK23EC6019	Sowmya Krishnan	Participated in the 'IOT Automation Using Raspberry Pi and Node Red Workshop'
107	URK23EC6021	Sharon Rose A	Participated in the 'IOT Automation Using Raspberry Pi and Node Red Workshop'
108	URK23EC6025	Lavanyadevi V	Participated in the workshop 'Exploring the Reality of Drone Technology', as part of Srishti 2k24
109	URK23EC6026	Indhurani K	Participated in Project Presentation 2.0 Tech Con Competition conducted by IEEE Student brnach KCT,IEEE PES,SPS
110	URK23EC6030	Soorya S	Participated in 2 Days offline workshop on Artificial Intelligence with Machine Learning
111	URK23EC6031	Grishma S Kishore	Participated in the workshop 'VR & AR and the Future of Interaction', as part of Srishti 2k24
112	URK23EC6032	Pavithra S K	Participated in the workshop 'Hands on AI', as part of Srishti 2k24
113	URK23EC6032	Pavithra S K	Participated in paper presentation and quiz in National Level Symposium
114	URK23EC6034	Harini Sri M	Participated in the workshop 'Exploring the Reality of Drone Technology', as part of Srishti 2k24
115	URK23EC6037	Vigethraa A D	Won third prize in Project Presentation titled "Energy Efficiency Smart Lighting System with Emergency SOS
116	URK23EC6037	Vigethraa A D	Participated in the workshop 'Hands on AI', as part of Srishti 2k24
117	URK23EC6037	Vigethraa A D	Participated in paper presentation and quiz in National Level Symposium
118	URK23EC6045	Nithisha G	Participated in the Event Power of Visuals, Missing Mysteries in National Level Technical Symposium ZAZARAK 2025
119	URK23EC6046	Kavidiparna M	Participated in the Event Power of Visuals, Missing Mysteries in National Level Technical Symposium ZAZARAK 2025
120	URK24EC1019	Konjiri Jaswanth Reddy	Participated in the Workshop on Web Development using MERN Stack and 24 Hours Hackathon conducted by Techxcelerate
121	URK24EC1041	Josefa Dania J	participated in Masala Coding, a coding quiz competition organized as part of Thiran 2025
122	URK24EC7003	Abika Berlina K	Won 1st place in Tech Debate, cash award of Rs. 1000
123	URK24EC7005	Diya Deepak	Won 1st place in Tech Debate, cash award of Rs. 1000

124	URK24EC7005	Diya Deepak	Participated in 24Hrs Hackathon in National Level Technical Fest "VYNFEST"
125	URK24EC7011	Sarah Jasmine S	Won 1st place in Tech Debate, cash award of Rs. 1000
126	URK24EC7011	Sarah Jasmine S	Participated in 24Hrs Hackathon in National Level Technical Fest "VYNFEST"
127	URK24EC7024	Gundigi Divya Glory	Participated in the Workshop on Web Development using MERN Stack and 24 Hours Hackathon conducted by Techxcelerate
128	URK24EC7026	Akshaya V	Won 1st place in Tech Debate, cash award of Rs. 1000
129	URK24EC7026	Akshaya V	Participated in 24Hrs Hackathon in National Level Technical Fest "VYNFEST"
130	URK24EC8004	Darshan Samuel Nayak	Participated in The Line Follower Contest 2025 by Department of Electronic Systems Engineering, IISC Banglore
131	URK21BM2001	Tanya Saira John	All India Research Scholars Summit-Ansys Workshop
132	URK22BM1001	Lillian Rassou	UI/UX with Figma
133	URK22BM2022	Jeba Wincy Deborah W	SUMMER SCHOOL ON MEDICAL IMAGING(SUSMI'25)
134	URK22BM2022	Jeba Wincy Deborah W	UI/UX with Figma
135	URK22BM2032	Aashish Samuel D	EUREKA 2024
136	URK22RA2008	Kavya T.K	FANUC India Olympiad 2025
137	URK22RA2034	Ranjan M	Making of Autonomous Bots
138	URK22RA2036	Chilukuri Thanmai Srimurali	FANUC India Olympiad 2025
139	PRK23BT1002	Issac Franklin J	CHEMERSATZ'24 National Level Technical symposium
140	URK22BT1045	Selina Catherine S	NCRM 2024
141	URK22BT1046	Abinayasri	NCRM 2024
142	URK22BT4012	Mabelshauna	NCRM 2024
143	URK22BT4014	Mahalakshmi	NCRM 2024
144	PRK24FP2002	Sathish Kumar R	Annual International Conference on Emerging Research Areas - International Conference on Novel & Smart Technologies for Sustainability
145	PRK24FZ2002	Deepak Kannan	Online Training Program on Food Defence Awareness
146	PRK24FZ2002	Deepak Kannan	Training program on Introduction to Good Manufacturing Practices

147	PRK24FZ2002	Deepak Kannan	Training Program on Alternative Protein: Future of Sustainable Foods
148	PRK24FZ2002	Deepak Kannan	Training Program on Introduction To FSSAI Food Acts
149	PRK24FZ2002	Deepak Kannan	Training on Right to food fundamentals - Part 1: The human rights-based approach
150	PRK24FZ2002	Deepak Kannan	Training on Right to food fundamentals - Part 2: The human rights-based approach
151	PRK24FZ2018	Jino Fedrick	Online Training Program on Food Packaging and Techniques
152	PRK24FZ2018	Jino Fedrick	Online Training Program on Introduction to FSSAI Food Acts
153	PRK24FZ2018	Jino Fedrick	Online Training Program on Food Future and Sustainability
154	PRK24FZ2018	Jino Fedrick	Online Training Program on Food Defence Awareness
155	PRK24FZ2018	Jino Fedrick	Online Training Program on Alternative Protein: Future of Sustainable Foods
156	PRK24FZ2022	Nune Yashwanth	National webinar on Tropical Fruits Processing and Value Addition
157	PRK24FZ2022	Nune Yashwanth	Online Training Program on Importance of Food Fortification in ensuring Nutrition Sufficiency
158	PRK24FZ2023	Akula Vinay Kumar	Online Training Program on Importance of Food Fortification in ensuring Nutrition Sufficiency
159	PRK24FZ2023	Akula Vinay Kumar	Training program on Introduction to Good Manufacturing Practices
160	PRK24FZ2023	Akula Vinay Kumar	Online Training program on Food Defense Awareness
161	PRK24FZ2023	Akula Vinay Kumar	Webinar on Trans-disciplinary Approach in Defining Nutritional and Dietary Requirements in the Indian Context
162	PRK24FZ2023	Akula Vinay Kumar	National webinar on Tropical Fruits Processing and Value Addition
163	RRK21FP2002	Jesu Dakshin Thippiah. K	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
164	RRK22FP2001	Dineshkumar T	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
165	RRK22FP2001	Dineshkumar T	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
166	RRK22FP2001	Dineshkumar T	International Workshop on Particle Technology
167	RRK22FP2002	Sakthivel Sangeetha	All India Seminar on "Green Technology for Sustainable Food Production and Processing"

168	RRK22FP2002	Sakthivel Sangeetha	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
169	RRK23FP1003	Immanuel R	WUACD International Conference 2025 on ' One Health'
170	RRK23FP1003	Immanuel R	International Conference on New- Gen Technologies for Sustainable Development
171	RRK23FP1004	Nivetha T.U	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
172	RRK23FP1004	Nivetha T.U	International Workshop on Particle Technology
173	RRK23FP1005	Joshua Prem Chander	WUACD International Conference 2025 on ' One Health'
174	RRK24FP1002	Ashmitha J Mishma	International Workshop on "Aquaculture Medicine & Aquatic Health Management in Asia Pacific"
175	RRK24FP1002	Ashmitha J Mishma	International conference on "Novel and smart Technologies for Sustainability (ICNSS 2025)"
176	RRK24FP1002	Ashmitha J Mishma	National Conference on " Evolutionary Advancement in Ocean Studies and Research
177	RRK24FP1002	Ashmitha J Mishma	Two days Hands on Workshop on " Bio-pigments of Microbial Origin and its Application"
178	RRK24FP1002	Ashmitha J Mishma	Five Days Hands on Workshop on " Toxicological Studies using the Zebra Fish Model"
179	RRK24FP1003	Kilburt M	International conference on "Novel and smart Technologies for Sustainability (ICNSS 2025)"
180	RRK24FP1003	Kilburt M	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
181	RRK24FP1003	Kilburt M	National Conference on" Probiotics, Prebiotics, Post-biotics and Biofortification",
182	RRK24FP1004	Rameshwari M	WUACD International Conference 2025 on ' One Health'
183	RRK24FP1004	Rameshwari M	International Conference on New- Gen Technologies for Sustainable Development
184	RRK24FP1004	Rameshwari M	National Conference on Innovations in Science, Technology, Agriculture and Healthcare Application
185	RRK24FP1004	Rameshwari M	Second National Conference on Advances in Science and Technology for Regenerative Agriculture (ASTRA-2024)

186	RRK24FP1006	Ashil. A	WUACD International Conference 2025 on ' One Health'
187	RRK24FP1007	Brinesh Balaji G	WUACD International Conference 2025 on ' One Health'
188	RRk24FP1008	Cijo Simbose	International conference on "Novel and smart Technologies for Sustainability (ICNSS 2025)"
189	RRk24FP1008	Cijo Simbose	All India Seminar on "Green Technology for Sustainable Food Production and Processing"
190	URK22FP1001	Arya Nambiar	Fizz and Sip - The Ultimate Beverage Technology Online Quiz
191	URK22FP1003	Sagaya Evans S	AICTE Millet Recipe Unleashing Talent
192	URK22FP1008	Sidharth Pradeep	AICTE Millet Recipe Unleashing Talent
193	URK22FP1014	Timothy Cherian Varkey	AICTE Millet Recipe Unleashing Talent
194	URK22FP1014	Timothy Cherian Varkey	Riviera
195	URK22FP1020	Seanna Mariam Kuriakose	AICTE Millet Recipe Unleashing Talent
196	URK22FP1021	Chaitanya Hari Singh	National Conference on Innovation, Entrepreneurship and Start-up Opportunities in Food and Dairy Sector
197	URK22FP1032	Sanjana S Manoharan	National Conference on Innovation, Entrepreneurship and Start-up Opportunities in Food and Dairy Sector
198	URK22FP1032	Sanjana S Manoharan	Riviera
199	URK22FP1036	Stiflin K P	National Conference on Innovation, Entrepreneurship and Start-up Opportunities in Food & Dairy Sector
200	URK22FP1038	Keerthana P	Fizz and Sip - The Ultimate Beverage Technology Online Quiz
201	URK22FP2001	Johann Koshy Thampan	AICTE Millet Recipe Unleashing Talent
202	URK22FP2001	Johann Koshy Thampan	DHRUVA
203	URK22FP2002	Jagan Sabarathinam	Sri Eshwar THIRAN
204	URK22FP2003	Varshini S	Fizz and Sip - The Ultimate Beverage Technology Online Quiz
205	URK22FP2005	Jennifer Magdalene J	Sri Eshwar THIRAN
206	URK22FP2014	Akash N	AICTE Millet Recipe Unleashing Talent
207	URK22FP2014	Akash N	Sri Eshwar THIRAN
208	URK23FP2002	Sreya Kuruvath Beevan	Bakery & Cafe Mastery Workshop 2027
209	URK23FP2006	Anna A.S	Bakery & Cafe Mastery Workshop 2025
210	URK23FP2009	Harish Theriraja	Bakery & Cafe Mastery Workshop 2026

211	URK23FP2014	Pavithra Reji	Bakery & Cafe Mastery Workshop 2028
212	PRK23CS1008	Varsha N	Smart India Hackathon 2024
213	URK21CS1024	Reuben Reny	Thales GenTech India Hackathon
214	URK21CS1065	Subin	Thales GenTech India Hackathon
215	URK21CS1070	Alby Shinoj	IITM Malware Analysis Hackathon 24
216	URK21CS1070	Alby Shinoj	Thales GenTech India Hackathon
217	URK21CS1070	Alby Shinoj	Smart India Hackathon 2024
218	URK21CS1073	Rhenius A	Paper Presentation
219	URK21CS1153	Paul Isaiah	Smart India Hackathon 2024
220	URK21CS3006	Siva Sibi. M	Paper Presentation
221	URK22CS2003	Angelin Jerusha As	Smart India Hackathon 2024
222	URK22CS2046	Allen Matthew T J	Tamil Nadu Police Hackathon
223	URK23CS1155	Praneethkumar	Paper Presentation
224	URK24CS1174	Jennifer Grace Joseph	Smart India Hackathon 2024
225	URK22AI1015	Daniel J	Kurukshethra 25
226	URK22AI1016	Dhuruv Swamy R	Aadukalam 1.0 – Salem Edition
227	URK22AI1022	Dinesh R	Kurukshethra 25
228	URK22CO3003	Kevin J	EnVision
229	PRK24AC3001	Joseph S Shervin	Advances in Rice Breeding
230	PRK24AC3002	Oshin Benjamin	Advances in Rice Breeding
231	PRK24AC3003	Nasya Arputha Sahana R	Advances in Rice Breeding
232	PRK24AC3004	P. Priyavarshini	Advances in Rice Breeding
233	PRK24AC3005	S M Gowshik Bala	Advances in Rice Breeding
234	PRK24AC3006	Bibisha B	Advances in Rice Breeding
235	PRK24AC3008	Ajolin Jemima J	Advances in Rice Breeding
236	PRK24AC3009	Stephen Jeyob S	Advances in Rice Breeding
237	PRK24AC3010	Sweatha P	Advances in Rice Breeding
238	PRK24AC3011	Pavithra Devi M	Advances in Rice Breeding
239	PRK24AC3012	S Sivadharshini	Advances in Rice Breeding
240	PRK24AC6001	Matheshwaran M	Advances in Rice Breeding
241	PRK24AC6003	Pausuanlian Guite	Advances in Rice Breeding

242	PRK24AC6004	Jenisha Mary S	Advances in Rice Breeding
243	PRK24AC6005	Kiruban Raj M J	Advances in Rice Breeding
244	PRK24AC6007	Soumil Baghel	Advances in Rice Breeding
245	PRK24AC6008	Animesh Salil Nag	Advances in Rice Breeding
246	PRK24AC6009	Nandakishore K K	Advances in Rice Breeding
247	PRK24AC6010	Ayyappan M	Advances in Rice Breeding
248	PRK24AC6011	Mitnasala Srujitha	Advances in Rice Breeding
249	PRK24AC6012	Kowsalya T	Advances in Rice Breeding
250	URK22AC1120	Bavya R	Processing and Marketing of Fruit and Vegetables
251	URK22AC1124	Srirajarajeswari	Production of Vermicompost
252	URK22AC1124	Srirajarajeswari	Processing and Marketing of Fruit and Vegetables
253	PRK23MS1039	Swetha Steffi Vm	HR Next Conclave 25
254	PRK23MS1041	Biswas Daniel Babu	HR Next Conclave 27
255	PRK23MS1054	Joel Raj.S	HR Next Conclave 26
256	PRK23MS1107	Christina Abraham	HR Next Conclave 26
257	RPK22MS2002	Jisha J	Document Preparation using LaTeX with AI
258	RPK23MS1002	Tess Jacob	Rajagiri Management Conference, Paper Presented
259	RPK23MS1003	Seena A O	10th Indian Academy of Management (INDAM) Conference
260	RPK24MS1004	Anu C G	International conference on sustainability in business:industry5.0 perspective
261	RRK22MS1002	Hepzhibah Roselin S	R and R studio
262	RRK22MS1003	Hepzhibah Roselin S	Advanced Research Methodology
263	RRK22MS1004	Hepzhibah Roselin S	Structural Equation Modelling (SEM) using AMOS
264	RRK22MS1005	Hepzhibah Roselin S	Techniques in Choosing sampling
265	RRK22MS1006	Hepzhibah Roselin S	Structured Literature Review and Bibliometric Analysis
266	RRK22MS1007	Hepzhibah Roselin S	Qualitative data analysis using NVIVO
267	RRK22MS1008	Hepzhibah Roselin S	SEM using SMARTPLS4
268	RRK23MS1002	Malvin Felicia.P	Structural Equation Modelling - Using AMOS
269	RRK23MS1003	Malvin Felicia.P	Advanced Research Methodology Workshop

270	RRK23MS1004	Malvin Felicia.P	Data Driven Marketing: R Application for Effective Market Research
271	RRK23MS1005	Malvin Felicia.P	Getting Started with R and R Studio
272	RRK23MS1006	Malvin Felicia.P	Writing Proposal for Funded Project
273	RRK23MS1007	Malvin Felicia.P	How to write Systematic Literature Review & Review Paper
274	RRK23MS1008	Malvin Felicia.P	Advanced Research Methodology
275	RRK23MS1009	Malvin Felicia.P	Research Methodology
276	RRK23MS1010	Malvin Felicia.P	Data Analysis & Interpretation using SMART PLS
277	RRK23MS2001	Sadurya G	European Operations Management Association Doctoral Seminar
278	RRK23MS2001	Sadurya G	Basic Statistical Analysis and it's Interpretation using JASP Open Source Software
279	RRK23MS2001	Sadurya G	Academics Writing and Ethical Issues
280	RRK23MS2001	Sadurya G	Effortless Authorship with EBSCO
281	RRK23MS2001	Sadurya G	AI, Data Inclusive Digitalization for the Future Cooperative of Research
282	RRK23MS2001	Sadurya G	24th EurOMA Doctoral Seminar, Research Design in Operations Management
283	RRK24MS1002	Padmavathi B	Summer training internships on data analysis using R, Excel, Python and SPSS
284	RRK24MS1002	Padmavathi B	Enhancing Academic Writing with AI Tools: Practical Approach
285	RRK24MS1003	Hephzibah Salome R	Summer training internships on data analysis using R, excel, python, SPSS, zoom meet(online),
286	RRK24MS1003	Hephzibah Salome R	Enhancing Academic Writing with AI Tools: Practical Approach
287	RRK24MS1005	Sajan Geevarghese	Systematic Review of Literature using VOSviewer
288	RRK24MS1005	Sajan Geevarghese	Training Course on How to Write a Ph.D Thesis
289	RRK24MS1006	Blessina Omega	Building Research Foundations
290	RPK21FS1001	Chidambaranathan Nathan	The International conference on Trends in Organometallic and Bioinorganic Chemistry (i-TOB 2025)
291	RPK22PH1001	Palanivelu D.	Radiobiological Aspects of Radiotherapy and the Potential for Hypo-fractionation
292	RPK22PH1001	Palanivelu D.	Accuray Exchange Showcase - Industry Conference
293	RRK22CH1001	Mano Magdalin Rubella	Two Days Workshop on Molecular Docking

294	RRK22PH2001	Nivetha M S	Prospects for Li-ion Batteries and Emerging Electrochemical Energy Systems
295	RRK22PH2001	Nivetha M S	Two-day Workshop on Electron Microscopy
296	RRK22PH2001	Nivetha M S	Energy Storage Technology and Sustainability
297	RRK22PH2001	Nivetha M S	One-day workshop on Renewable Energy Technologies for Sustainable Future
298	RRK22PH2001	Nivetha M S	International Conference on Recent Advances In Materials and Computational Methods
299	RRK22PH2003	Subin S	One-day workshop on Renewable Energy Technologies for Sustainable Future (RES - 2025)
300	RRK22PH2003	Subin S	Energy Storage Technology and Sustainability
301	RRK22PH2003	Subin S	Prospects for Li-ion Batteries and Emerging Electrochemical Energy Systems
302	RRK22PH2003	Subin S	Selection of Nanomaterials for Energy Harvesting and Storage Applications
303	RRK22PH2003	Subin S	The Essential AI-Powered Tools for Researchers
304	RRK23PH1002	Vinofia S	Prospects for Li-ion Batteries and Emerging Electrochemical Energy Systems
305	RRK23PH1002	Vinofia S	Two-day Workshop on Electron Microscopy
306	RRK23PH1002	Vinofia S	Energy Storage Technology and Sustainability
307	RRK23PH1002	Vinofia S	One-day workshop on Renewable Energy Technologies for Sustainable Future
308	RRK23PH1002	Vinofia S	Advanced materials for sustainable technologies
309	RRK23PH1006	Nadava. Sowmya	19th User Awareness Workshop (Virtual) on Device Fabrication and Characterization
310	RRK23PH1006	Nadava. Sowmya	Structural Analysis of Nanomaterials
311	RRK23PH1007	Tamilmani N	2nd National Conference on Emerging Materials For Sustainable Future (NCEMSF 2024)
312	RRK23PH1007	Tamilmani N	Two Days Workshop on Prospects for Li-ion Batteries and Emerging Electrochemical Energy Systems
313	RRK23PH1007	Tamilmani N	International Conference on Recent Advances In Materials and Computational Methods

314	RRK24PH1001	Alphonsa Maria Cyriac	Innovative Horizons In Material Research: Growth, Characterization And Applications (ICIHMR-2024)
315	RRK24PH1001	Alphonsa Maria Cyriac	Recent Advances in Functional Materials and Characterizations
316	RRK24PH1001	Alphonsa Maria Cyriac	INUP-i2i Online Familiarization Workshop on Nanodevice Fabrication & Characterization Techniques
317	RRK24PH1001	Alphonsa Maria Cyriac	Recent Scientific Advancements in PhyCheMat- Celebrating Women in Science
318	RRK24PH1001	Alphonsa Maria Cyriac	19th User Awareness Workshop on Device Fabrication & Characterization Facility for Nanotechnology
319	RRK24PH1001	Alphonsa Maria Cyriac	The National Symposium on Recent Advances in Electronics, Optical and Magnetic Materials (RAEOM'25)
320	RRK24PH1005	Anslin Priya S	The National Symposium on Recent Advances in Electronics, Optical and Magnetic Materials (RAEOM'25)
321	RRK24PH1005	Anslin Priya S	INUP-i2i, "19th User Awareness workshop on Device Fabrication & Characterization Facility for Nanotechnology
322	RRK24PH1005	Anslin Priya S	Novel material, Device and VLSI circuits: Research advancements and applications
323	RRK24PH1005	Anslin Priya S	Advanced Coating Technologies and their Characterization Methods for Industrial Applications
324	RRK24PH1005	Anslin Priya S	Leading the Way in Thermo-physical Properties Research
325	RRK24PH1005	Anslin Priya S	Global Innovators: Breakthroughs in Mass Spectroscopy Research
326	RRK24PH1005	Anslin Priya S	Global Innovators: Breakthroughs in Mass Spectroscopy Research
327	RRK24PH2003	Sikiley Mary Sharon	Materials for Modern Applications
328	RRK24PH2003	Sikiley Mary Sharon	Smart and Functional Materials Perspectives and Challenges
329	RRK24PH2003	Sikiley Mary Sharon	Materials for Energy and Environmental Sustainability
330	RRK24PH2003	Sikiley Mary Sharon	Generative AI and advanced tools for academic research
331	RRR22PH2003	Subin S	Advances in Material Characterization and Data Processing (AMCDP-2024)
332	RRR22PH2003	Subin S	Two-day Workshop on Electron Microscopy
333	URK22CR1007	Bartika Maitra	International Conference

334	URK22CR1009	Jaisree	International Seminar
335	URK22CR1009	Jaisree	Workshop
336	URK22CR1014	Joel Jones	Workshop
337	URK22CR1022	Blessy Christina	International Conference
338	URK23FS1002	Harshini C I	Forensic Medicine and Human Identification
339	URK23FS1003	Sri Neha. P	Panel Talk
340	URK23FS1050	Joanna Jayakumar	Medicolegal Investigation
341	URK24FS1001	Kaashiha S U	Artificial Intelligence
342	URK24FS1001	Kaashiha S U	Basic of Molecular Biology
343	URK24FS1006	Alisha Mariam Juby	Cyber Security Workshop
344	URK24FS1022	Madhu Mithaa	Forensic Science in India: Emerging Opportunities
345	URK24FS1025	Monica B	Cyber Security Workshop
346	URK24FS1033	T Shamyuktha	Cyber Security Workshop
347	URK24FS1035	Pearline Prisha	Cyber Security Workshop
348	URK24FS1036	Pavis Shanmugan Kalyanasundara	Cadet Training Program
349	URK24FS1036	Pavis Shanmugan Kalyanasundara	Cyber Security Workshop
350	URK24FS1037	Kariveri Nandha Gopal Hindu Priya	Forensic Conclaves 2.0
351	URK24FS1037	Kariveri Nandha Gopal Hindu Priya	Forensic Science in India
352	URK24FS1051	Vidhya	Cyber Security Workshop

Annexure: 19

Participation in NCC Parade & Camp and Recognitions

S.No	Name of the Students	Reg. No	Activities/Recognition	Rank
1	Adhithyan A Nair	URK23RA4007	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
2	Adhithyan A Nair	URK23RA4007	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
3	Febinesh Kannan D J	URK22ME1019	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
4	Febinesh Kannan D J	URK22ME1019	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
5	S Selvamurugan	URK23EC6029	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
6	S Selvamurugan	URK23EC6029	Combined Annual Training Camp, Cambridge Matric Hr.Sec School, Tiruppur	CDT
7	Selvakumar M	URK23CS5111	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
8	Selvakumar M	URK23CS5111	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
9	Chintapalli Cephas	URK23AI1027	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
10	Chintapalli Cephas	URK23AI1027	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
11	Bhajentri Udayanath	URK23AE1039	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
12	Bhajentri Udayanath	URK23AE1039	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	LCPL
13	Uvan Sham Sankar M S	URK23CS1054	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
14	Uvan Sham Sankar M S	URK23CS1054	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
15	Sabarisan M	URK23CO2031	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
16	Sabarisan M	URK23CO2031	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT

17	Ashley Philip	URK23CS8001	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
18	Ashley Philip	URK23CS8001	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	LCPL
19	Devadarsan A	URK22ME4009	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
20	Devadarsan A	URK22ME4009	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
21	Abiram R A	URK23CS5016	CATC CUM TSC Selection Camp, KSR Engineering College, Tiruchengode	CDT
22	Abiram R A	URK23CS5016	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
23	Abiram R A	URK23CS5016	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
24	Mano Preetham Kakumanu	URK23ME4002	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
25	Mano Preetham Kakumanu	URK23ME4002	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
26	I Hari Prasad	URK23CS7072	CATC CUM TSC Selection Camp, KSR Engineering College, Tiruchengode	CDT
27	I Hari Prasad	URK23CS7072	CATC CUM TSC Camp, KSR Engineering College, Tiruchengode	CDT
28	I Hari Prasad	URK23CS7072	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
29	I Hari Prasad	URK23CS7072	CATC CUM TSC Selection Camp, KSR Engineering College, Tiruchengode	CDT
30	I Hari Prasad	URK23CS7072	EBSB II, NTA, Idaiyapatti, Madurai	CDT
31	Gaddam Harsha Vardhan Reddy	URK23CS1144	Annual Training Camp, Bannari Amman Institute of Technology, Coimbatore	CDT
32	Gaddam Harsha Vardhan Reddy	URK23CS1144	Annual Training Camp, Sri Eshwar College of Engineering, Coimbatore	CDT
33	Pema Wangdi Thungon	URK25AC1068	Combined Annual Training Camp, Mahendra College of Engineering, Salem	CDT

Annexure: 20

Events Organized by the Divisions

S No	Event Name	Resource Person	No. of Beneficiaries	Date
1	Unlocking the Skies: Femto Satellite Workshop.	Jet Aerospace Aviation Research Centre team, Kerala	30	21.08.2024
2	Design Innovation for Successful Career in the field of Aeronautics, Space and Defence for Aerospace Engineers	Dhanish Abdul Khader, SS Technologies, Bangalore	120	05.09.2024
3	Development of Gas Turbine Engines for Fighter Aircraft: The challenges for Future Engineers	Dr. R K Mishra, Scientist and Former Regional Director, Centre for Military Airworthiness and Certification, DRDO, Bangalore	150	10.09.2024
4	Thrust Area –Industry Academia Interaction	Rajasekar Velusamy, Apollo Tyres Global R&D Asia, Chennai	50	10.09.2024
5	Heat and Mass Transfer and its Aerospace Applications	Shri. Jasper Lal, Adjunct Professor, Aerospace- KITS, Retd Scientist- VSSC, Trivandrum	57	15.10.2024
6	How to be successful as a student	Dr. K. Ashirvadam, HoD Aerospace	150	31.01.2025
7	Unlocking Academic Excellence	Mr. Sadu Anvesh, Scientist-D at RCI Hyderabad	150	03.12.2025
8	Career Guidance for Aerospace Engineering Students	Mr. Ashok Naidu, Co-Founder, Teaching Faculty, GATE Aerospace Academy	56	18.03.2025
9	Production and Design Process of an aircraft	Mr. Samuel Joseph Christy, Airframe Section Architect at Airbus Germany	150	14.04.2025
10	International Conference on Sustainable Air and Space Technologies -2025	Shri Ajay Pratap, Associate Director, GTRE, DRDO, Prof. Asher Yahalom from Ariel University, Dr. Philip K Panicker, Scientific Officer at Neitzer, Dubai, Dr. J.J Isaac, Fromer Scientist NAL, Dr. Balakrishnan Bhakatavachalam, Senior Scientist from NAL, Dr. Manimozhi Theodor, former Director of DBEL, and Prof. Shiripad Mahulikar from Spain,	145	25.04.2025
11	Real world fluid dynamics- Industrial Applications of CFD	Dr. Neeraj M P, Application Engineer specializing in Computational Fluid Dynamics	45	09.09.2024
12	Seminar: Precision Design and Engineering: Integrating	Mr. Santosh Kumar, Myskills Academy, Coimbatore	52	24.07.2024

	AutoCAD, Geometric Tolerance, and SolidWorks			
13	Seminar: Role of additive Manufacturing in Industry 4.0	Dr. Abirami Babu, Manager- Operation, GTN Machine Tools, Palladam	159	07.08.2024
14	FDP in Autodesk Fusion	Mr. Robinson Charly (Manager Technical) and Mr. Harish (Application Engineer), USAM CADSoft India Pvt Ltd, Coimbatore	23	12.08.2024
15	Seminar: The Role of Fluid Mechanics in Nuclear Power Plant Systems	Mr. Aakash Kumar Rasal, Scientific Officer-C, Department of Atomic Energy (NPCIL)	85	21.08.2024
16	Hands on Training: Comprehensive Plumbing Design	1. Dr.R.Raja 2.Mr.J.Jones Robin 3.Mr.C.John Kennedy 4.Mr.Jaya Seelan 5.Mr.Lijo	30	27.08.2024
17	Seminar: Session on Accelerators/Incubation - Opportunities for Students & Faculties – Early Stage Entrepreneurs	Dr. L. Godson Asirvatham, HoD, Mechanical Division, Karunya Institute of Technology and Sciences, Coimbatore	144	29.08.2024
18	Five Day Workshop in Autodesk Fusion	Mr. Robinson Charly (Manager Technical) and Mr. Harish (Application Engineer), USAM CADSoft India Pvt Ltd, Coimbatore	9	23.09.2024
19	Training on AutoCAD with GD&T	MySkills Academy, Coimbatore	15	07.10.2024
20	Webinar - AI Unlocked: Essential Skills for Thriving in the Modern Era	Dr. Blandina Miracle, Deputy General Manager, ICT Academy, Chennai	30	16.10.2024
21	Webinar: Introduction to AI: Paving the Way for the Future of Engineering	Mr. Hemanth Reddy, Co-Founder, Chums-AI, Munich, Germany	38	25.10.2024
22	FDP: Maximizing the skill sets for enhanced productivity and quality in Mechanical industries	Mr. Ajitha Prabu. G, Director, Kriatec's Services Pvt. Ltd., Chennai Mr. M. Vijikumar, Application Manager, Kriatec's Services Pvt. Ltd., Chennai	19	25.10.2024
23	Guest Lecture: Electric Vehicle Technology	Mr. Reigen K.P, AMZ Automotive	52	04.11.2024
24	Seminar: Futuristic Green Energy Technologies	Er. James Solomon G, GM - Sustainability & Green Energy, Summits Hygronics Private Limited, Coimbatore	91	17.12.2024
25	Seminar: An Insight into Overseas Education and Allied Exams	Mr. Charan Balaji, Business Development Manager, Manya-The Princeton Review, Coimbatore	35	27.01.2025
26	Seminar: Study Opportunities at International Universities	Ms. Preetha P. Peter, Senior Manager -Institutional Relations, Career Zone	89	17.02.2025

		Consulting private Limited, Coimbatore		
27	Workshop: Introduction to Autodesk Fusion	SR Deviyaprasanth, Lead-Technical Training, ICT Academy Chennai	80	20.02.2025
28	Seminar: Data Analysis for Mechanical Engineers-An overview	Ms Nithyasree, Binary Semantics	38	27.02.2025
29	Workshop: Foundational skills in CAD modeling and Design workflow	SR Deviyaprasanth, Lead-Technical Training, ICT Academy Chennai	30	10.03.2025
30	Seminar: Basic of Supply Chain Management Function	Mr. Hariprasath Gunalan, Team Lead - A&D Business, CIRCOR Flow Technologies India Pvt. Ltd, Coimbatore	160	14.03.2025
31	Workshop: Basic assembly modeling, simulation, and the basics of generative design	The Division of Mechanical Engineering and the Division of Robotics Engineering, in collaboration with ICT Academy, is organizing the Autodesk - Fusion Design Now Workshop 2025 (DAY 3)	30	26.03.2025
32	Training: Electric Vehicle – Design and Development (Go-Kart Vehicle)	Mr. Baggio, Managing Director, AMZ Automotive	13	02.04.2025
33	"Conditional Assessment of RCC Structures using Non-Destructive Testing	Dr. N. Ganesan, Professor, NIT Calicut	53	05.04.2024
34	Hands on training session on Non-Destructive Testing	Mr. Venu Madhav, M/s Taisei International Pvt Ltd, Hyderabad	35	30.10.2024
35	Emerging Applications of Drones in Civil Engineering	M/s. Greentech Aviation	15	17.08.2024
36	Workshop on Autocad and ETABS	Mr. Jackson Jebadurai, CADD Tech labs	40	27.08.2024
37	Design for Road Safety and Role of Civil Engineer	Er. G. Manuneeti, Divisional Engineer, Highway Department, Road Safety Wing	40	13.02.2025
38	Primary skills necessary for a civil engineer	Dora N Alagala (1999-2003), Senior Engineer (Land Development Engineering), Rodgers Consulting, Inc., USA	43	02.08.2024
39	Introduction to Tekla	Mr. Santhosh, Director, My skills Academy	35	19.08.2024
40	Faculty Training Program on "Building Information Modelling (BIM)"	Mr. Vimal, USAM CADsoft	15	26.05.2025
41	Guest lecture on "Application of Natural Fiber Reinforced Composites"	Dr. Flavio Stochino, Associate Professor, Department of Civil, Environmental and Architectural Engineering, University of Cagliari	30	27.08.2024
42	From Concept to Construction: AutoCAD Essentials for Civil Engineers	Dr. C. Daniel C, Assistant Professor, Hindustan University, Chennai	11	13.08.2024

43	Engineer's Day - Sustainable infracture	Dr. Sivakumar K, Head – Concrete Technology, L&T Mr. Vijay U P, Chief Engineering Manager, L&T Dr. Esther Malini, Director, L&T IDPL Mrs. Aruna, DGM, L&T Mr. Mathew Thomas, FANUC Mr. Kevin Enoch, Design Engineer, Tata Consulting Engineers Mr. Nicolass, General Manager, SUEZ	38	18.09.2024
44	Carreer Growth Seminar	Mr. Vinod Shanmugham, Regional Sales Manger, Wolters Kluwer, Singapore	51	29.08.2024
45	Demo/training session on “PCB prototype machine"	Mr. R.S. Venkatachalam, Managing Director, WIZAARD system Coimbatore	15	12.07.2024
46	Brainstorming session on Core Placement Opportunities	Mr. Wilson Pradeep, DFT Engineer, Google, USA	16	19.07.2024
47	Brain storming Session on “Core Placement Opportunities in VLSI Testing domain”	Dr. John Bedford Solomon Principal Engineer DFT Insemi Technologies, Bangalore.	12	26.07.2024
48	Seminar on -Chip Verification- The Future of Technology	Mr. Paul Kaunds Chairman of Board, Quant Semicon.	30	26.07.2024
49	Webinar on “The rise of Artificial Intelligence”	Er. R. Anup Raveen Jaison, Ex- CISCO consulting Engineer, Incoming Student at IE Business School, Spain	58	01.08.2024
50	Community Connect program in Singampathi, Siruvani - Outcome : Study on making bar fences for human animal encounter	Dr. Manoj, KITS	40	07.08.2024
51	Community Connect program in Singampathi, Siruvani - Outcome : Developed a device to detect human animal encounter	Dr. Manoj, KITS	30	07.08.2024
52	Seminar on “Placement Roadmap”	Dr. Diana Andrushia, Associate Professor, ECE	149	07.08.2024
53	Webinar on “Bridging Campus to Corporate”	Er. R. Anup Raveen Jaison, Ex- CISCO consulting Engineer, Incoming Student at IE Business School, Spain	58	08.08.2024
54	JAVA Training-Demo Session	Mr. Hariharan Baskarraj, Shristi Technology Labs Pvt ltd.,Bangalore	30	09.08.2024
55	Alumni Inspiration Talk on "Navigating the Future : A Roadmap to ECE Career Opportunities"	Mr. Bennette P, (2003-2007) Proposal Manager, AT & T, Bengaluru.	90	12.08.2024

56	Alumni Inspiration Talk on "Strategies to Hone Your Skills and Secure Your Dream Job"	Mr. Biju Rajan (1993-1997) Head - Placement and Training, BITS Pilani, Hyderabad	91	16.08.2024
57	Hands-on workshop on “Basics of Antenna Design using HFSS”	Dr. M. Nesasudha ,Professor, Dept.of ECE, KITS Dr. G. Shine Let, Asst. Professor, Dept.of ECE, KITS Mr. Karthikeyan, Research Scholar, Dept.of ECE, KITS	30	19.08.2024
58	Study Opportunities in International Universities	Ms. Naga Lakshmi, VP Academics, Career Zone Consulting Pvt Ltd.,Coimbatore	138	22.08.2024
59	Placement Training On Accenture - Online Support	Mr. Hariharan Baskarraj, Shristi Technology Labs, Bangalore	18	22.08.2024
60	Placement Training On Accenture - Online Support	Mr. Hariharan Baskarraj, Shristi Technology Labs, Bangalore	15	27.08.2024
61	Insights on Leap 2 Sensor for Virtual Reality Applications	Mr. Mahesh Chellappa, Software Architect, Bosch Global Software Technologies Pvt Ltd, Coimbatore	10	30.08.2024
62	webinar on “Smart Solutions: The Evolving World of Electronics Applications”	Mr. Gopi Chand Ginjupalli, Senior Design Evaluation Engineer, Analog Devices, Bangalore	151	09.09.2024
63	IEEE Smart Cities Poster and Project Presentation: Innovating with AI and Emerging Technologies in smart cities (IEEE Smart Cities)	Dr. Bini. D , Assistant Professor, Division of Robotics, KITS. Dr. Diana Andruchia, Associate Professor, Division of ECE, KITS Dr. Jenkin Winston, Assistant Professor, Division of ECE,KITS. Dr. Jemima Jebaseeli, Associate Professor, Division of AI and ML	58	11.09.2024
64	seminar on “Advancing Industry Through Model-Based Development, Automation, and Innovations: Unlocking New Opportunities	Ms. Jalagadugu Chandana Priya, Functional software Developer, Bosch Global Software Technologies, Bangalore	54	12.09.2024
65	Training Program on Empowering the Future: Digital Logic Implementation with FPGA Kits – India Semiconductor Mission	Mr. R. Siva Subramanian, Application Engineer, CoreEL Technologies, Bengaluru	66	14.09.2024
66	seminar on “Real time signal processing in industrial systems”	Ms. Sarah Blessie John Principal Engineer Automotive Division Jasmin Infotech.pvt.ltd,Chennai	67	16.09.2024
67	seminar on “Real time signal processing in industrial systems	Ms. Sarah Blessie John, Principal Engineer, Automotive Division, Jasmin Infotech.pvt.ltd,Chennai	67	16.09.2024
68	Add on course on “Fundamental Concepts of Antenna Design and	Dr. T. Anita Jones Mary, Associate Professor-ECE Dr. D. Sugumar, Associate	8	17.09.2024

	its Simulation Using FEKO Software"	Professor-ECE Mr. J. Jebavaram, Lab Technician Gr I. Ms.Soundarya Venkatesan, Senior RF Engineer, Altair – FEKO, Bangalore		
69	IEEE smart Cities Sponsored National Symposium on Sutainable Smart Cities 2024 : Innovation fora Greener Future Aligned with SDGs	Dr. Suhasini, Asst.Professor, SENSE, VIT Prof. Vinodh Ewards, HOD_CTC, KITS	174	30.09.2024
70	Webinar on Revolutionizing Automotive Technology with Control Systems: The Role of PID Controllers in Modern Vehicles	Mr. Ishaq Basha, Senior Research Engineer (ADAS), Hyundai Mobis	29	01.10.2024
71	Seminar on Web3: The Next Evolution of the Internet	Mr. Aakash, Program Coordinator, Shadow Fox Pvt Ltd, Bengaluru	44	01.10.2024
72	Writing Quality Technical Papers for IEEE	Dr. Dhanu Pattanashetti, BE, MLISc, PhD. Senior IEEE Client Services/University Partnership Program Manager, Bangalore.	90	03.10.2024
73	Seminar on "Modern Day Antennas and its Applications using FEKO"	Ms.Soundarya Venkatesan, Senior RF Engineer, Altair – FEKO, Bangalore	17	15.10.2024
74	Guest Lecture on "Emerging Trends and Career Opportunities in IoT and Cognitive Technologies"	Dr. Anbalagan Thangavel, Senior Technical Project Manager, Bosch Global Software Technologies	54	18.10.2024
75	Seminar on A way to Semiconductor Industry	Mr. Dhanasekar Balsamy, Staff Engineer-Design, SiMa.AI, Bengaluru	62	18.10.2024
76	Guest lecture on 'Digital Logic Families and VLSI physical Design'	Mr. Murali Shankar, Senior Physical Design Engineer at Microchip, Bengaluru,	80	19.10.2024
77	Workshop on RTL Design with FPGA and Verification using System Verilog Programming	Mr.Kannan S S, Vice President, SemiFive Technologies, Bengaluru	25	21.10.2024
78	Seminar on Embedded Engineer Role: Training and Assessment Session	Ms. Arpitha Manda, Munsol Technologies Pvt ltd, Coimbatore	33	29.10.2024
79	Guest lecture on Embedded System Design on FPGA Processor & Interfaces	Mr. Bharathiraja Nallathambi, CTO, Linumiz	33	05.11.2024
80	Seminar on "Computer Vision in the Aviation Industry"	Mr. Chandrashekar, Data Scientist – CV & ML The Boeing Company, India	60	08.11.2024
81	Guest Lecture on "Verification and Testing on VLSI Circuits"	Dr. P. Saravanan, Associate Professor,PSG College of Technology	12	18.11.2024
82	Guest Lecture on Innovative Problem-Solving Strategies in	Mr. Alphonse Vimal Jose J, Embedded Engineer, ISAACS –	54	22.11.2024

	Digital Systems for Modern Industries	Smartheart Electronics Pvt., Ltd.,Vellore		
83	2nd International Conference on Computer Vision and Internet of Things (ICCVIOT 2024)	Dr. Alice Othmani, Université Paris-Est Créteil (UPEC), Paris, France Mr. Mikael Gislén, Chairman and Managing Director Gislen Software, Sweden Prof. Lipo Wang, Nanyang Technological University, Singapore Dr. Girijesh Prasad, Ulster University, Northern Ireland.	49	10.12.2024
84	Alumni Lecture Series on Empowering Your Future: Career Guidance and Opportunities	Mr. Sakthevel T.C (B.E., 2005-2009), Technical Architect, R&D, Robert Bosch, Coimbatore	29	11.01.2025
85	Installation of IoT Based Remote Monitoring and Alerting of Human-Elephant Conflict Mitigation	Mr. Shravanan, Rotary President, Thondamuthoor	40	25.01.2025
86	Guest Lecture on Low Power Techniques in VLSI Design	Mr. Gershom Samuel Principal Engineer Microchip Technologies India Pvt. Ltd., Chennai	38	12.02.2025
87	Industry Guest Lecture on “Immersive AR&VR Technologies”	Mr. Visweswaran J, Country Manager - Higher Education, ARK Infosolution, Bangalore.	190	24.02.2025
88	Alumni Lecture Series on "Advancements in Automotive Electronics: Communication Systems, Embedded Technologies, and the Future of the Industry	Mr. Mervin Bosco (ECE Alumni; 2012-2016 Batch) Lead Engineer, Bosch Global Software Technologies.	53	11.03.2025
89	Guest lecture on Next-Generation Satellite Communications	Dr. Anudeep Bellary, Altair Private Limited, Hyderabad.	38	11.03.2025
90	Industrial Guest lecture	Dr. Anudeep Bellary, Application Engineer, Electromaganetic Solutions	46	11.03.2025
91	Mock interview by Industry Experts	Mr. Mervin Bosco (Alumni; B.E., 2012-2016 Batch) and Ms. Jenifer grace (Alumni; B.E., 2012-2016 Batch) Lead Engineer, Bosch Global Software Technologies. Coimbatore Mr. Pravin (Alumni; B.E., 2018-2022 Batch) Cognizant Technology Solutions, Coimbatore	20	11.03.2025

92	guest lecture on “Empowering Engineers with Low Code No Code Platforms: A New Way to Build Solution"	Mrs. K. Senthamarai, Academy Director, Mahat Labs Pvt Ltd, Coimbatore.	80	12.03.2025
93	One-day hands-on training program on "Advanced Device Simulation using Synopsys TCAD Software"	Dr. V. Sandeep, Nanochip Solutions, Bangalore.	14	15.03.2025
94	Guest Lecture on Skill Enhancement and Career Advancement Program	Mr. Santhosh N., Education Entrepreneur & Foundation of Aspire Higher	204	19.03.2025
95	Electrohack Event - Mindkraft 2025	Dr. Alfred Kirubaraj, ECE	67	21.03.2025
96	Training Session on Rapid Miner (A Machine Learning Tool)	Mr. Vivek, Technical Engineer, Altair AI Studio, Banglore	10	08.04.2025
97	Two days Hands on Training Program on" From Code to Chip: Hands-on FPGA Implementation using Xilinx and Python on Blackboard FPGA	Mr. Siva Subramanian Application Engineer at CoreEL Technologies (I) Pvt. Ltd.	30	15.04.2025
98	Hands-on Workshop on STM32 Edge AI Development Board	Mr. Prajwal Application, Engineer, Digitoad Technologies Mr. Jeeva, Technical Support-Engineer, Lingaas Technology	19	22.04.2025
99	Installation, Testing and Demonstration on AR & VR Toolkit	Mr. Rameshkumar Kalimuthu, ARK info solutions, Banglore	11	23.04.2025
100	Expert talk on Signal Processing Guided Machine Learning for Speech Technology	Dr. Anushiya Rachel, Assistant Professor, Shiv NAdar University, Chennai	54	09.06.2025
101	Webinar on Medical Device Design Aspects	Mr. M.S. Kumar, Vice President - Technical and Operations, TMI Systems, Bangalore	96	01.10.2024
102	Global Career Opportunities through IAESTE	Djordje Sabatus from Serbia, IAESTE intern (2) Talant Ziadinov from Switzerland, IAESTE intern	35	20.08.2024
103	Sharpening Skills on C Programming	Mr. Sivaprasath, AP, Training and Placement Cell, Sri Shakthi Institute of Engineering & Technology, Coimbatore	61	01.08.2024
104	Embedded System Workshop on STM32	Mr. Dinesh-Capgemini	61	13.03.2025
105	Python Programming for Healthcare Application	Dr. Lovely Rose-Lysa Solution Bangalore	61	27.03.2025
106	Unlocking the brain: Advances in stroke treatment and neuro degenerative diseases	Prof. Dr. Jeyakumar Selwyn, Forth Valley Royal Hospital & University of Stirling, Scotland	135	07.09.2024
107	Motivation to Change: Clinical and Technical Solutions	Dr. J. Jeshoor Kumar	128	04.09.2024
108	Awareness program for cardiac arrest and importance of AED	Ms. Joanna Agnelo Fernando-Criticam Company, Mumbai.	85	11.07.2025

109	Anaesthesia Workstations and Ventilators: Enhancing Patient Safety and Clinical Efficiency	Mr. Anaz Vishar- Application Specialist, Focus Imaging System/Drager.	60	21.04.2025
110	Introduction to Biomedical Engineering	Dr. G. Muralidhar Bairy, Secretary, BMESI, Additional Professor, MIT	76	07.10.2024
111	Engineers' Day celebration	Mr. Muthulakshmanan C	190	15.09 2024
112	Trends and Opportunities in Automotive Sector	Mr. Gideon Samuel, Hyundai Motors, Chennai	70	20.09.2024
113	"Neighbourhood" collaborating for breakthroughs, Innovating for Tomorrow	Dr. J. Brema, Professor, Civil Engineering	70	07.10.2024
114	Faculty Development Programme on Modular Production System (MPS)	Mr. Jegadesan, FESTO	10	27.08.2024
115	Unmanned Ground System for AFVs - A Defence Perspective	Dr. Gayathri, CVRDE	70	18.10.2024
116	From Idea to Automation: A hands on ROS Robotics Workshop	Mr V Manoj	25	15.10.2024
117	Computer Vision based Driver Behavioral Systems	Ms Y Bhargavi	48	15.10.2024
118	Spreading Smiles – A Christmas Celebration at Sevalayam	Sevalayam, Thaliyur	30	01.12.2024
119	Trends in Automation	Mr. Ramesh, Zonal Manager, FESTO	100	25.02.2025
120	Future Mobility – A Reality check on Autonomous Vehicles	Ms. Samyuktha, Hyndai Mobis, Hyderabad	32	30.08.2024
121	Faculty Development Programme on Generative AI	Bhagavathi sundar , software Engineer, robert Bosch, coimbatore		31.08.2024
122	International Seminar on Tissue Engineering and Stem Cells	Prof. D. Michael Gelinsky, Professor and Head, Centre for Translational Bone, Joint and Soft Tissue Research, TU Dresden.	220	24.02.2025
123	RT-PCR Workshop on Gene Expression profiling	Dr. P. Suresh Kumar and Mr. P. Siva Kumar	50	27.02.2025
124	Sequencing Through the Ages	Ms. Jeethu Anu Geo	87	11.03.2025
125	Workshop on HPLC	Dr. Jibu Thomas	11	03.06.2025
126	Guest Lecture on "Particles and Powders"	Dr. Kingsley Ambrose, Professor, Department of Agricultural & Biological Engineering, Purdue University, USA	40	15.03.2024
127	Women Enterpreneurship Development Program	Dr. Shreya Agarwal, IIT BOMBAY and 29 other Resource persons	42	22.04.2025
40	Generative AI	Mr. J. Raj Thilak, Cloud Engineer, D2R AI Labs, Chennai	56	18.10.2024
129	SaaS from a Software Developers Perspective	Mr. Kartik Madnani, Senior Product Engineer, Mphasis Pvt. Ltd. Bangalore.	62	29.10.2024

130	Technical Seminar on Insights on the role of data engineering in data science	Ms. Sumantha Priestly	130	09.10.2024
131	Roadmap for Full Stack DeveloperWebinar	Dr A Dhamodhara Kannan, Product Engineer, Codingmart Technologies, Coimbatore	98	17.08.2024
132	MLOps in Action: Seamless Integration of Machine Learning into Applications	Mr. Jeevan Ebi, Software Developer, Gabriels Technology Solutions, Chennai	67	30.08.2024
133	Contrasting AI with Traditional Expert Systems Key Differences and Advancements	Mr. Deepan Raj, Senior Tech Lead, HCL Technologies, Bangalore.	382	23.08.2024
134	Future in IOT	Mr. Santosh. N , Education Entrepreneur & founder of Aspire Higher	190	19.03.2025
135	Lesson Beyond Classroom	Ms. Sherine Varghese, Accenture, Banglore.	58	18.02.2025
136	GenAI using Watsonx	Ms. Shikha Maheshwari, Senior Software Architect, IBM India Labs	32	20.02.2025
137	Career Prospects in Cyber Security	Mr. Talha Jawad, Senior Manager – Academia, EC-Council, Bengaluru	174	08.01.2025
138	Analyzing Workplace Culture and Employee Behaviour for Enhanced Productivity through internal CCTV Feed	Ms. Sneha Giridharan, Assistant Professor, Vedavyasa Institute of Technology, Kerala	54	21.01.2025
139	Organizational Transformation through Program and Project Management	Mr. Prabhu Joseph, Director of Zireh Consultancy Services, Sydney, New South Wales, Australia. Dr. Catherine, Professor at Western Sydney University, Australia	253	22.01.2025
140	Navigation Your Career And Emerging Trends in IT	Mr. John Anand Kumar, Senior Vice President, Bank of America	188	14.02.2025
141	Lesson Beyond Classroom	Ms. Sherin Varghese, Associate Software Engineer, Accenture, Banglore	58	18.02.2025
142	Hashes Over Roses	Cyber Security Club	102	14.02.2025
143	Immersive AR & VR Technologies	Mr. Rameshkumar Kalimuthu Sr. Technical Consultant Trendsetters Infoservices (Part of ARK), Bangalore	27	18.02.2025
144	GenAI using Watsonx	Ms. Shikha Maheshwari, Senior Software Architect, IBM India Labs.	32	20.02.2025
145	Programming Languages of System Compilers	Philip Paul Arunodhayam T, Analyst in Tata Technologies for Jaguar Land Rover(Client), Pune	214	20.02.2025

146	Comprehensive literature survey seminar	Ms. Neethu Thomas, Assistant Professor, Department of CSE, College of Engineering, Kottarakara	35	21.02.2025
147	AI in Industries: The Future is Now! – Latest Trends, Impacts & Growth Opportunities	Mr. Manish, COO, Metatron software solution, Canada	252	21.02.2025
148	Multiple Disease Prediction and Detection using Generative AI Models	Ms. Asha Rose Thomas, Assistant Professor, Department of AIDS, Adi Shankara Institute of Engineering and Technology, Kalady, Kerala	51	24.02.2025
149	Role of Artificial Intelligence and Machine Learning in Software Development	Mr. Midhun Sakravarthy, Custom Software Application Development Senior Analyst at Accenture, Pune	54	25.02.2025
150	Generative AI Fundamentals	Mr. Sujoy Saraswati (Intel AI framework architect), Bangalore Mr. Ervin Castelino Mr. Varshit Sura (Intel Gen-AI Solutions Interns) ,Bangalore	22	28.02.2025
151	Role of Computer Networks in Shaping the Digital Era	Ms. Beulah Rani, Privacy Law and Data Protection Associate at PricewaterhouseCoopers, Bangalore	226	28.02.2025
152	Driver Drowsiness Detection using Deep Learning	Ms. Betty Mary Jacob, Asst. Professor, Department of Computer Science and Engineering, Musaliar College of Engineering and Technology, Pathanamthitta	43	10.03.2025
153	EEG based Imagined Speech Recognition System	Ms. Sooraj K Mohan, [RPK23CS2005] Software Engineer, Cisco Systems India Pvt Ltd,Bangalore	43	10.03.2025
154	Role of Algorithms in API Optimization	Mr. Abishek R S, Junior Engineer at Mindsprint, Bengaluru	383	10.03.2025
155	Windows Internals	Mr. Tony Issac, Senior Software Development Engineer in Test NVIDIA, Pune	305	13.03.2025
156	Understanding Corporate Expectations: Key aspects for Professional Success	Mr. Jacob Thomas, Senior Manager, TNP India, Cochin	126	12.03.2025
157	Technical Seminar on Systematic review of IT security, compliance, and efficiency	Ms. Parvadharshini K, Senior Associate (IT auditor) at PwC, Bengaluru	7	13.03.2025
158	A deep learning based digital twin framework in cancer diagnosis	Mrs. Golden Nancy (RPK22CS1015), Assistant Professor, Department of AI&ML,KITS	60	17.03.2025

159	IOT and Deep Learning for Smart Agriculture	Ms. Radhika K Manjusha (RPK23CS1015) Assistant Professor, Department of Computer Science & Engineering, N.S.S. College of Engineering, Akathethara, Palakkad	53	14.03.2025
160	Coronary Artery Disease Diagnosis using x-ray image	Ms. Suja Alphonse (RPK22CS1002), Assistant Professor, Department of Digital Science, KITS	60	17.03.2025
161	Critical Success Factors for Global Opportunities	Mr. Alankar Ghag, Enterprise Architect, Financial Conduct Authority, United Kingdom	243	17.03.2025
162	Effective Corporate Communication	Mr. John Edison,Director Training & Placement,KITS	58	18.03.2025
163	Skill Enhancement and Career Advancement	Mr. Santosh N. – Education Entrepreneur & Founder of Aspire Higher	210	19.03.2025
164	Fresher to Professional	Ms. Shirisha P, Senior Security Specialist at Cognizant Technology Solutions, Delhi.	56	20.03.2025
165	Child disorder and classification using IOT and machine learning techniques	Ms. Lilly Roseline Mary, Assistant Professor, Department of Artificial IntelligenceAnd Data Science, NPR College of Engineering and Technology, Natham, Dindigul	59	24.03.2025
166	The Road to Professional Success: Understanding Industry Demands	Mr. Vineeth Pothina, Product Support Engineer, Servicenow, Hyderabad	243	24.03.2025
167	The Role of Critical Thinking and Problem-Solving in the Corporate World	Mr. Denson Abraham, Tech Lead, Datawhispher, Bangaluru	126	26.03.2025
168	Hashes Over Roses 2.0	Ms. Honey Joseph, Assistant Professor, Amal Jyothi College of Engineering, Kanjirappally, Kerala	62	01.04.2025
169	Sinkhole Attack Detection in Wireless Sensor Networks	Mrs. Mona R, Senior Software Developer, Savin Information and Technology Pvt Ltd, Chennai	45	03.04.2025
170	Campus to Corporate	Ms. Sivaranjani Sri Ram, Co-Founder, COPE	100	23.07.2024
171	Individual Social Responsibility	Er. Kesava Murthy,Founder of Igniting Minds	150	20.09.2024
172	Bridging Gap- Role of Small Finance Banks in financial Inclusion	Mr. Dennis Thomas, Associate Vice President and Head of L&D	35	10.10.2024
173	Enterpreneurship	Mr.Christudas Karayil, CEO-ESAF cooperative bank	80	14.03.2025
174	National Colloquium on Generative AI	Dr. Viraj Kumar & Mr. Rajesh Jeyapaul	60	28.06.2024

175	Seminar on Research Opportunities in Gen AI	Dr. C. S. Saravana Kumar (Senior Software Architect, Bosch)	52	30.08.2024
176	Seminar on Gen AI in Industry Perspective	Dr. C. S. Saravana Kumar (Senior Software Architect, Bosch)	60	30.08.2024
177	Test Prep for Higher Education	Mr. Sowdesh , Verbal Trainer,Manya Princeton	233	01.09.2025
178	Organizational Transformation through Program and Project Management and Global Higher Education Systems	Mr. Prabhu Joseph, Director of Zireh Consultancy Services, Sydney, New South Wales, Australia	200	20.01.2025
179	5 Steps to Study in the US	Shanthi Mohan | Adviser - EducationUSA	232	01.08.2025
180	Biznovate 2024	Dr. Ravi Kumar, Principal, CMS IMS	200	11.09.2024
181	Brand Equity: A Smart Step to Leadership	Dr. Ravi Kumar, Principal, CMS IMS	76	20.08.2024
182	Panel discussion on union budget 2024	CA.K.Gururajan, CA.K.Senthil, CA.Shankar	180	09.08.2024
183	Two-Day Science Academies' Lecture Workshop On Recent Advances in Chemistry (RAC-25)	1. Prof. Balaji R. Jagirdar, FASc., IISc, Bangalore 2. Prof. Balaji R. Jagirdar, FASc., IISc, Bangalore 3. Prof. S. Vasudevan, FNA., FASc., IISc, Bangalore 4. Prof. S. Natarajan, FNA., FASc., FNASc., IISc, Bangalore	134	10.03.2025
184	Industry epert talk on Energy Science and Technology-Battery Revolution	Dr. M. V.Reddy, Senior Professional Researcher at Nouveau Monde Graphite Industry, Cannada	155	16.05.2025
185	Workshop on Opportunities in Educational & Research Collaborations in Taiwan	Professors from National Dong Hwa University, Taiwan	100	04.11.2024

Annexure: 21

Participation of Faculty Members in Workshop/Seminars

S.No.	Faculty	Event	Title	Date	
1	Mr. Levi Reuben V R	FDP	On A Step-by-Step Guide to write a Good Research Paper	19.09.2024	30.09.2024
2	Dr Sushanlal Babu	FDP	Competency Based Engineering Education	10.2.2025	15.02.2025
3	Dr. S Venkatachalam	FDP	Effective Engineering Teaching In Practice	01.01.2025	01.04.2025
4	Dr. S Venkatachalam	FDP	MATLAB Programming for Numerical Computation	01.01.2026	01.04.2026
5	Dr. R. Gayathri	FDP	Practical aspects of ICT Tools & Online Teaching in Current Scenario	02.09.2025	11.09.2025
6	Dr Prawin Angel Michael	FDP	Global Navigation Satellite Systems and Applications	01.07.2024	01.08.2024
7	Dr. Ajith Raj R	Industry Training	Garuda Aerospace Private Limited	08.04.2024	12.04.2024
8	Dr. Ajith Raj R	Industry Training	Garuda Aerospace Private Limited	20.05.2024	28.05.2024
9	Dr. Aldin Justin Sundararaj	Industry Training	IIT-M	17.02.2025	19.02.2025
10	Dr Sushanlal Babu	Industry Training	RAMCO Institute of Technology Rajapalayam	10.02.2025	15.02.2025
11	Dr Prawin Angel Michael	Industry Training	IIT T -I HUB	06.05.2024	06.06.2024
12	Dr Gadudasu Babu Rao	Institute Training	"IPR Awareness / Training Program", organized by Intellectual Property Office, India	18.10.2024	18.10.2025
13	Dr Gadudasu Babu Rao	Institute Training	"AICTE-QIP-PG Certificate Program in Wireless Technology and IOT" held at Indian Institute of Technology, Roorkee	12.07.2024	24.12.2024
14	Dr Praveen Kumar Bannaravuri	Institute Training	Innovation Ambassadar (IA) training conducted online by MoE's Innovation Cell & AICTE	01.03.2025	06.03.2025
15	Dr Sabitha Jannet	Institute Training	UGC - Sponsored Capacity Building Programme in Indian	10.03.2025	15.03.2025

			Knowledge System (IKS), jointly organized by Internal Quality Assurance Cell (IQAC) and UGC - Malaviya Mission Teacher Training Centre, Bharathiar University		
16	Dr Joseph John Marshal S	Industry Training	Confederation of Indian Industry (CII) Coimbatore Zone's Study Mission on Achieving Manufacturing Excellence, Chennai	15.05.2025	16.05.2025
17	Dr. Rajakumar S. Rai	Institute Training	Autodesk Authorized Training Centre	12.08.2024	17.08.2024
18	Dr. Gadudasu Babu Rao	Institute Training	Autodesk Authorized Training Centre	12.08.2024	17.08.2024
19	Dr. Arul Kirubakaran	Institute Training	Autodesk Authorized Training Centre	12.08.2024	17.08.2024
20	Dr. Lawrance G	Institute Training	Autodesk Authorized Training Centre	12.08.2024	17.08.2024
21	Dr. Praveen Kumar Bannaravuri	Institute Training	Autodesk Authorized Training Centre	12.08.2024	17.08.2024
22	Dr. Rajakumar S. Rai	FDP	Innovative Horizons in Additive Manufacturing Research	15.07.2024	20.07.2024
23	Dr. Rajakumar S. Rai	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
24	Dr. Gadudasu Babu Rao	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
25	Dr. Arul Kirubakaran	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
26	Mr. Sivasankaran K	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
27	Mr. Jeyasingh J	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
28	Dr. Lawrance G	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
29	Mr. Reuben Duraisamy	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
30	Dr. Praveen Kumar Bannaravuri	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
31	Mr. Jones Robin J	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
32	Mr. Samuel J	FDP	Autodesk Fusion 360	12.08.2024	17.08.2024
33	Dr. Raja R	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024

34	Dr. Gadudasu Babu Rao	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
35	Dr. Leo Dev Wins	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
36	Dr. Ebenezer Jacob Dhas	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
37	Dr. Lawrance	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
38	Dr. Rajakumar S. Rai	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
39	Dr. Sabitha Jannet	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
40	Mr. Sivasankaran	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
41	Mr. Reuben Duraisamy	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
42	Mr. Jeyasingh	FDP	Maximising the Skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
43	Dr. Godson Asirvatham L	FDP	Enhanced Understanding of Outcome-Based Education (OBE)	25.11.2024	29.11.2024
44	Dr. Gadudasu Babu Rao	FDP	Enhanced Understanding of Outcome-Based Education (OBE)	25.11.2024	29.11.2024

45	Dr. Wilson Kumar M	FDP	Enhanced Understanding of Outcome-Based Education (OBE)	25.11.2024	29.11.2024
46	Dr. Malkiya Rasalin Prince R	FDP	Advanced Functional Materials: Fabrication, Characterization and Applications	02.12.2024	07.12.2024
47	Dr. Arul Kirubakaran D	FDP	Advanced Functional Materials: Fabrication, Characterization and Applications	02.12.2024	07.12.2024
48	Dr. Lawrance G	FDP	AI in Hydrogen and Electric Powered Vehicles	09.12.2024	14.12.2024
49	Dr. Sabitha Jannet	FDP	Digital Manufacturing & Design Technology	09.12.2024	14.12.2024
50	Dr. Raja R	FDP	Digital Manufacturing & Design Technology	09.12.2024	14.12.2024
51	Dr. Arul Kirubakaran D	FDP	Data Science for Engineers	01.01.2025	01.03.2025
52	Dr. Godson Asirvatham L	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
53	Dr. Brusly Solomon A	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
54	Dr. Gadudasu Babu Rao	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
55	Dr. Wilson Kumar M	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
56	Dr. Rajakumar S. Rai	FDP	Navigating the Latest Trends in Additive Manufacturing Landscape	01.02.2025	01.03.2025
57	Dr. Godson Asirvatham L	FDP	Assessment of Outcomes in Outcome-Based Competency-Focused Curriculum	03.03.2025	07.03.2025
58	Dr. Brusly Solomon A	FDP	Assessment of Outcomes in Outcome-Based Competency-Focused Curriculum	03.03.2025	07.03.2025

59	Dr. Gadudasu Babu Rao	FDP	Assessment of Outcomes in Outcome-Based Competency-Focused Curriculum	03.03.2025	07.03.2025
60	Dr. Wilson Kumar M	FDP	Assessment of Outcomes in Outcome-Based Competency-Focused Curriculum	03.03.2025	07.03.2025
61	Dr. Rajakumar S. Rai	FDP	Materials Processing and Characterization	29.04.2025	03.05.2025
62	Dr. Sabitha Jannet	FDP	Materials Processing and Characterization	29.04.2025	03.05.2025
63	Dr. Raja R	FDP	Materials Processing and Characterization	29.04.2025	03.05.2025
64	Dr. Arul Kirubakaran D	FDP	Demonstrating their commitment to professional growth in entrepreneurship education and development in higher education	16.06.2025	14.07.2025
65	Dr. Sabitha Jannet	FDP	UGC - Sponsored Capacity Building Programme in Indian Knowledge System (IKS)	10.03.2025	15.03.2025
66	Dr. Wilson Kumar	FDP	Outcome Based Education	12.06.2024	14.06.2024
67	Dr. Sneha Gautam	Industry Training	TGIS Lab	01.09.2024	01.10.2024
68	Dr. N. Anand	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
69	Dr. E. Arunraj	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
70	Dr. K. Balamurali	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
71	Dr. Daniel Paul T	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
72	Dr. Varun Sabu Sam	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
73	Mrs. Roshini	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
74	Mr. Cyril	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025
75	Mr. Vinoth	FDP	Faculty training program on BIM modelling using Revit	26.05.2025	27.05.2025

76	Dr. K. Balamurali	FDP	Artificial intelligence, concepts and practice for civil engineers	16.09.2024	20.09.2024
77	Dr. K. Balamurali	FDP	Advanced technologies and innovation in civil engineering	17.12.2024	31.12.2024
78	Dr. Daniel Paul	FDP	Managing Infrastructure in Urban Areas	18.11.2024	22.11.2024
79	Dr. Daniel Paul	FDP	Design of RCC and Steel Structures	25.11.2024	29.11.2024
80	Mrs Roshini P	FDP	Introduction to Sustainable Inland Transport	30.12.2024	30.12.2024
81	Mrs Roshini P	FDP	Generative AI for Educators Certificate	20.09.2024	20.09.2024
82	Mrs Roshini P	FDP	Mind Education	02.11.2023	02.11.2023
83	Mrs Roshini P	FDP	InfraWorks: Enhancing and Optimizing Roads	26.12.2024	26.12.2024
84	Mrs Roshini P	FDP	Redefining Workplace Learning Analytics	31.12.2024	31.12.2024
85	Mrs Roshini P	FDP	Construction Management: Planning and Scheduling	30.12.2024	30.12.2024
86	Mrs Roshini P	FDP	SWAT CUP Calibration and Validation	10.06.2024	15.06.2024
87	Mrs Roshini P	FDP	Advanced Sustainable Development in Practice	25.12.2024	25.12.2025
88	Mr. Cyril	FDP	A Beginner's Guide to Interior Designing	01.11.2024	07.11.2024
89	Mr. Cyril	FDP	Inequality Analysis using R: Disaggregated data from surveys	12.11.2024	13.11.2024
90	Mr. Cyril	FDP	Air Pollution and Health: An introduction for health workers	12.11.2024	13.11.2024
91	Mr. Cyril	FDP	Research Ethics	12.11.2024	13.11.2024
92	Mr. Cyril	FDP	Infodemic Management: Working effectively as an infodemic manager in the field	12.11.2024	13.11.2024
93	Mr. Cyril	FDP	.NET Fundamentals	01.11.2024	01.11.2024
94	Mr. Cyril	FDP	Advanced Cyber Security - Threats and Governance	01.11.2024	01.11.2024
95	Mr. Cyril	FDP	Advanced SQL	01.11.2024	01.11.2024

96	Mr. Cyril	FDP	Affiliate Marketing	01.11.2024	01.11.2024
97	Mr. Cyril	FDP	AI and Big Data in IoT	01.11.2024	01.11.2024
98	Mr. Cyril	FDP	AI in Digital Marketing	01.11.2024	01.11.2024
99	Mr. Cyril	FDP	AI in Healthcare	01.11.2024	01.11.2024
100	Mr. Cyril	FDP	Analysis of Variance	01.11.2024	01.11.2024
101	Mr. Cyril	FDP	Android App with Python	01.11.2024	01.11.2024
102	Mr. Cyril	FDP	Android Application Development	02.11.2024	02.11.2024
103	Mr. Cyril	FDP	Android Studio Tutorial	02.11.2024	02.11.2024
104	Mr. Cyril	FDP	Arduino vs Raspberry Pi	02.11.2024	02.11.2024
105	Mr. Cyril	FDP	Artificial Intelligence Projects	02.11.2024	02.11.2024
106	Mr. Cyril	FDP	Autocorrelation in Data Science	02.11.2024	02.11.2024
107	Mr. Cyril	FDP	AWS For Beginners	02.11.2024	02.11.2024
108	Mr. Cyril	FDP	Basic Accounting	02.11.2024	02.11.2024
109	Mr. Cyril	FDP	Basics of Exploratory Data Analysis	02.11.2024	02.11.2024
110	Mr. Cyril	FDP	Basics of Visual Merchandising in Retail	02.11.2024	02.11.2024
111	Mr. Cyril	FDP	Batch Normalisation	03.11.2024	03.11.2024
112	Mr. Cyril	FDP	Big Data and AI	03.11.2024	03.11.2024
113	Mr. Cyril	FDP	Brand Management	03.11.2024	03.11.2024
114	Mr. Cyril	FDP	Build Python app using ChatGPT	03.11.2024	03.11.2024
115	Mr. Cyril	FDP	Building a Brand Strategy	03.11.2024	03.11.2024
116	Mr. Cyril	FDP	Business Process Management	03.11.2024	03.11.2024
117	Mr. Cyril	FDP	C for Beginners	03.11.2024	03.11.2024
118	Mr. Cyril	FDP	Central Limit Theorem	03.11.2024	03.11.2024
119	Mr. Cyril	FDP	Cloud Foundations	03.11.2024	03.11.2024
120	Mr. Cyril	FDP	Communication Management	04.11.2024	04.11.2024
121	Mr. Cyril	FDP	Compensation Management	04.11.2024	04.11.2024

122	Mr. Cyril	FDP	Computer Vision Essentials	04.11.2024	04.11.2024
123	Mr. Cyril	FDP	Conditional Formatting in Excel	04.11.2024	04.11.2024
124	Mr. Cyril	FDP	Content Marketing Basics	04.11.2024	04.11.2024
125	Mr. Cyril	FDP	Convolutional Neural Networks	04.11.2024	04.11.2024
126	Mr. Cyril	FDP	CSS Tutorial	04.11.2024	04.11.2024
127	Mr. Cyril	FDP	Customer Relationship Management	04.11.2024	04.11.2024
128	Mr. Cyril	FDP	Cyber Forensics	04.11.2024	04.11.2024
129	Mr. Cyril	FDP	Cyber Security Threats	05.11.2024	05.11.2024
130	Mr. Cyril	FDP	Data Analysis using Excel	05.11.2024	05.11.2024
131	Mr. Cyril	FDP	Data Analysis using PySpark	05.11.2024	05.11.2024
132	Mr. Cyril	FDP	Data Preprocessing	05.11.2024	05.11.2024
133	Mr. Cyril	FDP	Data Science Foundations	05.11.2024	05.11.2024
134	Mr. Cyril	FDP	Data Visualisation with Python	05.11.2024	05.11.2024
135	Mr. Cyril	FDP	Data Visualisation with R	05.11.2024	05.11.2024
136	Mr. Cyril	FDP	Data Visualization using Python	05.11.2024	05.11.2024
137	Mr. Cyril	FDP	Data Visualization using Tableau	05.11.2024	05.11.2024
138	Mr. Cyril	FDP	Data Visualization With Power BI	06.11.2024	06.11.2024
139	Mr. Cyril	FDP	Database Management System	06.11.2024	06.11.2024
140	Mr. Cyril	FDP	Database Normalization	06.11.2024	06.11.2024
141	Mr. Cyril	FDP	Demand Forecasting in Supply Chain	06.11.2024	06.11.2024
142	Mr. Cyril	FDP	Design App	06.11.2024	06.11.2024
143	Mr. Cyril	FDP	Digital Image Processing	06.11.2024	06.11.2024
144	Mr. Cyril	FDP	Digital Marketing Framework	06.11.2024	06.11.2024
145	Mr. Cyril	FDP	Digital Transformation	06.11.2024	06.11.2024
146	Mr. Cyril	FDP	Divide and Conquer Algorithms	06.11.2024	06.11.2024
147	Mr. Cyril	FDP	Docker for Intermediate Level	07.11.2024	07.11.2024

148	Mr. Cyril	FDP	Dynamic Programming	07.11.2024	07.11.2024
149	Mr. Cyril	FDP	Effective Communication	07.11.2024	07.11.2024
150	Mr. Cyril	FDP	Email Marketing	07.11.2024	07.11.2024
151	Mr. Cyril	FDP	Encryption Basics	07.11.2024	07.11.2024
152	Mr. Cyril	FDP	Entrepreneurial Management	07.11.2024	07.11.2024
153	Mr. Cyril	FDP	Ethical Hacking - Mobile Platforms and Network Architecture	07.11.2024	07.11.2024
154	Mr. Cyril	FDP	Excel for Beginners	07.11.2024	07.11.2024
155	Mr. Cyril	FDP	Excel for Data Science for Beginners	07.11.2024	07.11.2024
156	Mr. Cyril	FDP	Excel for Intermediate Level	08.11.2024	08.11.2024
157	Mr. Cyril	FDP	Excel regression analysis	08.11.2024	08.11.2024
158	Mr. Cyril	FDP	Excel Tips and Tricks	08.11.2024	08.11.2024
159	Mr. Cyril	FDP	Facebook Business Manager	08.11.2024	08.11.2024
160	Mr. Cyril	FDP	Financial Risk Analytics	08.11.2024	08.11.2024
161	Mr. Cyril	FDP	Frequency Distribution	08.11.2024	08.11.2024
162	Mr. Cyril	FDP	Fundamentals of E-Marketing	08.11.2024	08.11.2024
163	Mr. Cyril	FDP	Git Tutorial	08.11.2024	08.11.2024
164	Mr. Cyril	FDP	GitHub Tutorial for Beginners	08.11.2024	08.11.2024
165	Mr. Cyril	FDP	Google Analytics	09.11.2024	09.11.2024
166	Mr. Cyril	FDP	Google Video Campaign	09.11.2024	09.11.2024
167	Mr. Cyril	FDP	GRE Prep Course	09.11.2024	09.11.2024
168	Mr. Cyril	FDP	Greedy Algorithm	09.11.2024	09.11.2024
169	Mr. Cyril	FDP	Healthcare Management	09.11.2024	09.11.2024
170	Mr. Cyril	FDP	Hierarchical Clustering	09.11.2024	09.11.2024
171	Mr. Cyril	FDP	Hive	09.11.2024	09.11.2024
172	Mr. Cyril	FDP	How to improve Public Speaking	09.11.2024	09.11.2024
173	Mr. Cyril	FDP	HTML Tutorial	09.11.2024	09.11.2024

174	Mr. Cyril	FDP	Human Capital Management	10.11.2024	10.11.2024
175	Mr. Cyril	FDP	Human Resource Management	10.11.2024	10.11.2024
176	Mr. Cyril	FDP	Hypothesis Testing	10.11.2024	10.11.2024
177	Mr. Cyril	FDP	Inferential Statistics	10.11.2024	10.11.2024
178	Mr. Cyril	FDP	Influencer Marketing	10.11.2024	10.11.2024
179	Mr. Cyril	FDP	Instagram Marketing Fundamentals	10.11.2024	10.11.2024
180	Mr. Cyril	FDP	Intro to Artificial Intelligence	10.11.2024	10.11.2024
181	Mr. Cyril	FDP	Introduction to Big Data and Hadoop	10.11.2024	10.11.2024
182	Mr. Cyril	FDP	Introduction to Cyber Security	10.11.2024	10.11.2024
183	Mr. Cyril	FDP	Introduction to Data Science	11.11.2024	11.11.2024
184	Mr. Cyril	FDP	Introduction to Deep Learning	11.11.2024	11.11.2024
185	Mr. Cyril	FDP	Introduction to Descriptive Statistics	11.11.2024	11.11.2024
186	Mr. Cyril	FDP	Introduction to DevOps	11.11.2024	11.11.2024
187	Mr. Cyril	FDP	Introduction to Digital Marketing	11.11.2024	11.11.2024
188	Mr. Cyril	FDP	Introduction to E-Commerce	11.11.2024	11.11.2024
189	Mr. Cyril	FDP	Introduction to Ethical Hacking	11.11.2024	11.11.2024
190	Mr. Cyril	FDP	Introduction to Firewall	11.11.2024	11.11.2024
191	Mr. Cyril	FDP	Introduction to Information Security	11.11.2024	11.11.2024
192	Mr. Cyril	FDP	Introduction to JavaScript	12.11.2024	12.11.2024
193	Mr. Cyril	FDP	Introduction to Machine Learning	12.11.2024	12.11.2024
194	Mr. Cyril	FDP	Introduction to Management	12.11.2024	12.11.2024
195	Mr. Cyril	FDP	Introduction to Natural Language Processing	12.11.2024	12.11.2024
196	Mr. Cyril	FDP	Introduction to Neural Networks and Deep Learning	12.11.2024	12.11.2024
197	Mr. Cyril	FDP	Introduction to Production Management	12.11.2024	12.11.2024
198	Mr. Cyril	FDP	Introduction to Tensorflow and Keras	12.11.2024	12.11.2024

199	Mr. Cyril	FDP	Introduction to R	12.11.2024	12.11.2024
200	Mr. Cyril	FDP	Inventory Management	12.11.2024	12.11.2024
201	Mr. Cyril	FDP	Java Programming	13.11.2024	13.11.2024
202	Mr. Cyril	FDP	k-fold Cross Validation	13.11.2024	13.11.2024
203	Mr. Cyril	FDP	LDA in Entertainment Industry	13.11.2024	13.11.2024
204	Mr. Cyril	FDP	Learn Internet Of Things On Cloud	13.11.2024	13.11.2024
205	Mr. Cyril	FDP	Linear Discriminant Analysis Applications	13.11.2024	13.11.2024
206	Mr. Cyril	FDP	Linked List Basics	13.11.2024	13.11.2024
207	Mr. Cyril	FDP	Logistic Regression	13.11.2024	13.11.2024
208	Mr. Cyril	FDP	Logistics Management	13.11.2024	13.11.2024
209	Mr. Cyril	FDP	Machine Learning Algorithms	13.11.2024	13.11.2024
210	Mr. Cyril	FDP	Machine Learning Landscape	14.11.2024	14.11.2024
211	Mr. Cyril	FDP	Machine Learning Pipeline	14.11.2024	14.11.2024
212	Mr. Cyril	FDP	Machine Translation	14.11.2024	14.11.2024
213	Mr. Cyril	FDP	Market Research	14.11.2024	14.11.2024
214	Mr. Cyril	FDP	Measures of Central Tendency	14.11.2024	14.11.2024
215	Mr. Cyril	FDP	Microsoft Azure Essentials	14.11.2024	14.11.2024
216	Mr. Cyril	FDP	Multilayer Perceptron	14.11.2024	14.11.2024
217	Mr. Cyril	FDP	Multiple Variate Analysis	14.11.2024	14.11.2024
218	Mr. Cyril	FDP	Natural Language Processing Projects	14.11.2024	14.11.2024
219	Mr. Cyril	FDP	Network Security	15.11.2024	15.11.2024
220	Mr. Cyril	FDP	Neural Network in R	15.11.2024	15.11.2024
221	Mr. Cyril	FDP	NumPy Tutorial	15.11.2024	15.11.2024
222	Mr. Cyril	FDP	Operation Management	15.11.2024	15.11.2024
223	Mr. Cyril	FDP	Oracle SQL	15.11.2024	15.11.2024
224	Mr. Cyril	FDP	Outlier Detection	15.11.2024	15.11.2024

225	Mr. Cyril	FDP	People Management	15.11.2024	15.11.2024
226	Mr. Cyril	FDP	Performance Management	15.11.2024	15.11.2024
227	Mr. Cyril	FDP	PHP for Beginners	15.11.2024	15.11.2024
228	Mr. Cyril	FDP	Pivot Tables in Excel	16.11.2024	16.11.2024
229	Mr. Cyril	FDP	Popular Applications of Data Science	16.11.2024	16.11.2024
230	Mr. Cyril	FDP	Predictive Analytics	16.11.2024	16.11.2024
231	Mr. Cyril	FDP	Principles of Management	16.11.2024	16.11.2024
232	Mr. Cyril	FDP	Probability and Normal Distribution	16.11.2024	16.11.2024
233	Mr. Cyril	FDP	Probability for Data Science	16.11.2024	16.11.2024
234	Mr. Cyril	FDP	Procurement Management	16.11.2024	16.11.2024
235	Mr. Cyril	FDP	Product Lifecycle Management	16.11.2024	16.11.2024
236	Mr. Cyril	FDP	Product Management	16.11.2024	16.11.2024
237	Mr. Cyril	FDP	Programming Basics	17.11.2024	17.11.2024
238	Mr. Cyril	FDP	Project Management	17.11.2024	17.11.2024
239	Mr. Cyril	FDP	Project Quality Management	17.11.2024	17.11.2024
240	Mr. Cyril	FDP	PyTest Basics	17.11.2024	17.11.2024
241	Mr. Cyril	FDP	Python for Android	17.11.2024	17.11.2024
242	Mr. Cyril	FDP	Python for Data Science	17.11.2024	17.11.2024
243	Mr. Cyril	FDP	Python for Machine Learning	17.11.2024	17.11.2024
244	Mr. Cyril	FDP	Python Libraries for Machine Learning	17.11.2024	17.11.2024
245	Mr. Cyril	FDP	Python Matplotlib	17.11.2024	17.11.2024
246	Mr. Cyril	FDP	Python Pandas	18.11.2024	18.11.2024
247	Mr. Cyril	FDP	Python Seaborn	18.11.2024	18.11.2024
248	Mr. Cyril	FDP	Quality Management	18.11.2024	18.11.2024
249	Mr. Cyril	FDP	R Studio	18.11.2024	18.11.2024
250	Mr. Cyril	FDP	Regression Analysis Using R	18.11.2024	18.11.2024

251	Mr. Cyril	FDP	Sales Funnel	18.11.2024	18.11.2024
252	Mr. Cyril	FDP	Sales Management	18.11.2024	18.11.2024
253	Mr. Cyril	FDP	Search Engine Marketing	18.11.2024	18.11.2024
254	Mr. Cyril	FDP	Selenium Basics	18.11.2024	18.11.2024
255	Mr. Cyril	FDP	Selenium Projects with Python	19.11.2024	19.11.2024
256	Mr. Cyril	FDP	Selenium with Python	19.11.2024	19.11.2024
257	Mr. Cyril	FDP	Semantic Segmentation Tutorial	19.11.2024	19.11.2024
258	Mr. Cyril	FDP	Sensitivity Analysis	19.11.2024	19.11.2024
259	Mr. Cyril	FDP	SEO for Beginners	19.11.2024	19.11.2024
260	Mr. Cyril	FDP	SEO Strategies	19.11.2024	19.11.2024
261	Mr. Cyril	FDP	Smart English Basics for Professionals	19.11.2024	19.11.2024
262	Mr. Cyril	FDP	Social Media Management	19.11.2024	19.11.2024
263	Mr. Cyril	FDP	Social Media Marketing	19.11.2024	19.11.2024
264	Mr. Cyril	FDP	Software Testing Tutorial	20.11.2024	20.11.2024
265	Mr. Cyril	FDP	Spark Twitter Streaming	20.11.2024	20.11.2024
266	Mr. Cyril	FDP	Spark. PySpark	20.11.2024	20.11.2024
267	Mr. Cyril	FDP	Speech Recognition in AI	20.11.2024	20.11.2024
268	Mr. Cyril	FDP	Stacks and Queues	20.11.2024	20.11.2024
269	Mr. Cyril	FDP	Statistical Analysis	20.11.2024	20.11.2024
270	Mr. Cyril	FDP	Statistics for Data Science	20.11.2024	20.11.2024
271	Mr. Cyril	FDP	Supervised Machine Learning with Logistic Regression and Naïve Bayes	20.11.2024	20.11.2024
272	Mr. Cyril	FDP	Supervised Machine Learning with Tree Based Models	20.11.2024	20.11.2024
273	Mr. Cyril	FDP	Supply Chain Management	20.11.2024	20.11.2024
274	Mr. Cyril	FDP	Support Vector Machines	20.11.2024	20.11.2024
275	Mr. Cyril	FDP	Tableau for Beginners	21.11.2024	21.11.2024

276	Mr. Cyril	FDP	Talent Management	21.11.2024	21.11.2024
277	Mr. Cyril	FDP	TensorFlow Python	22.11.2024	22.11.2024
278	Mr. Cyril	FDP	Text Classification in NLP	22.11.2024	22.11.2024
279	Mr. Cyril	FDP	TextBlob	23.11.2024	23.11.2024
280	Mr. Cyril	FDP	Time Management	23.11.2024	23.11.2024
281	Mr. Cyril	FDP	Types of Cyber Security	24.11.2024	24.11.2024
282	Mr. Cyril	FDP	UI, UX for Beginners	24.11.2024	24.11.2024
283	Mr. Cyril	FDP	Unsupervised Machine Learning with K-means	25.11.2024	25.11.2024
284	Mr. Cyril	FDP	Uses of Pandas	25.11.2024	25.11.2024
285	Mr. Cyril	FDP	VLOOKUP in Excel	26.11.2024	26.11.2024
286	Mr. Cyril	FDP	Waterfall Model	26.11.2024	26.11.2024
287	Mr. Cyril	FDP	What is Forecasting	27.11.2024	27.11.2024
288	Mr. Cyril	FDP	What is IoT	27.11.2024	27.11.2024
289	Mr. Cyril	FDP	Writing Powerful Business Reports	28.11.2024	28.11.2024
290	Dr. J. Jayakumar	FDP	Artificial Intelligence and Optimisation Techniques using MATLAB	07.10.2024	11.10.2024
291	Dr. J. Jayakumar	FDP	Smart Grid and Renewable Energy Sources	23.09.2024	27.09.2024
292	Dr. C. Benin Pratap	FDP	Demystifying Generative Artificial Intelligence Use Cases and Applications	08.08.2024	22.08.2024
293	Dr. C. Benin Pratap	FDP	Revolutionizing Energy: The role of Disruptive Technologies in Electrical Systems	02.12.2024	07.12.2024
294	Dr. C. Benin Pratap	FDP	Introduction to Smart Grids and Their Application in Modern Power Systems	07.04.2025	11.04.2025
295	Dr. A. Immanuel Selvakumar	FDP	Intelligent Monitoring and Management of Wind Turbine Fleet	22.04.2025	22.04.2025
296	Dr. A. Albert Rajan	FDP	Electric Vehicle Technology	09.06.2025	16.06.2025

297	Dr. D.Sugumar	FDP	Virtual Faculty Development Program on Exploring Wearable Tech and AI Innovations for Personalized Healthcare	03.06.2024	07.06.2024
298	Dr. K. Martin Sagayam	FDP	One Week FDP on Recent Technologies in Computing 4.0	08.07.2024	13.07.2024
299	Dr. Navin M George	FDP	Latest Developments on RF Technologies in 5G and Beyond	30.07.2024	06.08.2024
300	Dr. P. Malin Bruntha	FDP	Emerging Trends in Electronics Circuit Design, Signal Processing and Communication	01.07.2024	06.07.2024
301	Mrs. J. Blessy Annie Flora	FDP	Next Generation wireless Technologies	22.07.2024	26.07.2024
302	Mrs J. Blessy Annie Flora	FDP	Emerging Trends in Electronic Circuit Design, Signal Processing, and Communication	01.07.2024	06.07.2024
303	Dr. Navin M George	FDP	IEEE AP-S YP Ambassador Talk: RF Power Harvesting for Batteryless Wireless Sensing	07.07.2024	
304	Dr. K. Martin Sagayam	FDP	Mastering Biomedical Systematic Literature Reviews: Methodologies, Challenges and Tool	18.07.2024	
305	Dr. H. Victor Du John	FDP	3 day online workshop on The essential AI powered tools for researcher	15.07.2024	
306	Mr. Ahathiyan GS	FDP	SERB sponsored High End Workshop on Exploring Semiconductor Devices: A practical Approach to VLSI	10.07.2024	16.07.2024
307	Dr. H. Victor Du John	FDP	Methods for Improving Higher Education Teaching Quality Using Outcome Based Education, pedagogical Approaches and NEP 2020 (OBENEP24)'	22.07.2024	26.07.2024
308	Dr. Raveena Judie Dolly	FDP	Outcome Based Education	12.08.2024	14.08.2024

309	Dr. Raveena Judie Dolly	FDP	Demystifying Generative Artificial Intelligence Use cases and Applications	08.08.2024	22.08.2024
310	Dr. R. Catherine Joy	FDP	Demystifying Generative Artificial Intelligence Use cases and Applications	08.08.2024	22.08.2024
311	Dr. Diana Andrushia	FDP	Demystifying Generative Artificial Intelligence Use cases and Applications	08.08.2024	22.08.2024
312	Dr. D J Jagannath	FDP	Outcome Based Education	12.08.2024	14.08.2024
313	Dr. G Shinelet	FDP	Fourier Series and Fourier Transform	12.08.2024	17.08.2024
314	Dr. Raveena Judie Dolly	FDP	Deep Learning for Engineering Applications	02.09.2024	06.09.2024
315	Mrs. J. Blessy Annie Flora	FDP	Listening to the Machine : A Novel approach to 3 phase induction motor fault diagnosis using Audio Signal Analysis	26.09.2024	28.09.2024
316	Dr. Shajin Prince	FDP	Artificial Intelligence Assisted Healthcare Systems: Innovations in Biomedical Signal and Image Processing	06.09.2024	10.09.2024
317	Dr. Shajin Prince	FDP	Research Methodology & Statistics	20.08.2024	24.08.2024
318	Dr. K. Martin Sagayam	FDP	Deep Learning for Engineering Applications	02.09.2024	06.09.2024
319	Dr. Diana Andrushia	FDP	Deep Learning for Engineering Applications	02.09.2024	06.09.2024
320	Dr. Diana Andrushia	FDP	IoT and Image Processing for UAV Applications	09.09.2024	13.09.2024
321	Dr. Sridevi Sathya Priya	FDP	Applications of Artificial Intelligence and Machine Learning in Control and Power Systems	23.09.2024	27.09.2024
322	Dr. G. Shinelet	FDP	Lab to Life: Advanced Materials to Wearable Sensor Technology	22.07.2024	26.07.2024
323	Dr. Navin M George	FDP	Lab to Life: Advanced Materials to Wearable Sensor Technology	22.07.2024	26.07.2024
324	Dr. Navin M George	FDP	Methods of improving Higher Education	22.07.2024	26.07.2024

			teaching using OBE, Pedagogical Approcahes using NEP 2020		
325	Dr. Roopa Jayasingh	FDP	Next-Gen Educators Harnessing the power of Machine Learning	25.09.2024	01.10.2024
326	Mr. Wilson Christopher Raj	FDP	2 Days industry Internship at Wizaard Systems, Coimbatore	27.09.2024	28.09.2024
327	Mr. Manohar Livingston J	FDP	2 Days industry Internship at Wizaard Systems, Coimbatore	27.09.2024	28.09.2024
328	Dr. M A P. Manimekalai	FDP	2 Days industry Internship at Wizaard Systems, Coimbatore	27.09.2024	28.09.2024
329	Dr. Anitha J	FDP	2 Days industry Internship at Wizaard Systems, Coimbatore	27.09.2024	28.09.2024
330	Dr. I. Thusnavis Bella Mary	FDP	Deep Learning and IoT Technologies in Precision in Healthcare	16.08.2024	17.08.2024
331	Dr. D. Jasmine David	FDP	Next-Gen Educators Harnessing the power of Machine Learning	25.09.2024	01.10.2024
332	Dr. D. Jasmine David	FDP	Latest Developments on RF Technologies in 5G and Beyond	30.07.2024	06.08.2024
333	Dr. D. Jasmine David	FDP	Industrial Applications of Embedded Systems and IoT	22.08.2024	28.08.2024
334	Dr. Shylu D.S.	FDP	Outcome Based Education	12.08.2024	14.08.2024
335	Dr. Alfred Kirubaraj	FDP	Lab to Life: Advanced Materials to Wearable Sensor Technology	22.07.2024	26.07.2024
336	Dr. M A P. Manimekalai	FDP	Demystifying Generative Artificial Intelligence Use cases and Applications	08.08.2024	22.08.2024
337	Dr. Roopa Jayasingh	FDP	AI's Impact on Transforming Software, Robotics, Electrical, Electronic and Mechanical Fields	05.08.2024	10.08.2024
338	Dr. Roopa Jayasingh	FDP	Generative AI:Past, Present and Future	19.08.2024	24.08.2024
339	Dr. Roopa Jayasingh	FDP	Fourier Series and Fourier Transform	12.08.2024	17.08.2024
340	Dr. Roopa Jayasingh	FDP	AI's Impact on Transforming Software, Robotics, Electrical, Electronic and Mechanical Fields	29.08.2024	03.09.2024

341	Dr. P. Malin Bruntha	FDP	Deep Learning for Engineering Applications	02.09.2024	09.09.2024
342	Dr. P. Malin Bruntha	FDP	IoT and Image Processing for UAV Applications	09.09.2024	13.09.2024
343	Dr. P. Malin Bruntha	FDP	Applications of Artificial Intelligence and Machine Learning in Control and Power Systems	23.09.2024	27.09.2024
344	Mrs. Ancy Michel M	FDP	Methods for Improving Higher Education Teaching Quality Using Outcome Based Education, pedagogical Approaches and NEP 2020 (OBENEP24)'	22.07.2024	26.07.2024
345	Mrs. Ancy Michel M	FDP	Latest Developments on RF Technologies in 5G and Beyond	30.07.2024	06.08.2024
346	Mrs. Rakhi R.A	FDP	Methods for Improving Higher Education Teaching Quality Using Outcome Based Education, pedagogical Approaches and NEP 2020 (OBENEP24)'	22.07.2024	26.07.2024
347	Mrs. J. Blessy Annie Flora	FDP	Methods for Improving Higher Education Teaching Quality Using Outcome Based Education, pedagogical Approaches and NEP 2020 (OBENEP24)'	22.07.2024	26.07.2024
348	Mrs. J. Blessy Annie Flora	FDP	IOT and Embedded Systems	23.09.2024 27.09.2024	26.07.2024
349	Mrs. J. Blessy Annie Flora	FDP	Microstrip Patch Antenna Design Techniques and Tools	16.09.2024	20.09.2024
350	Dr. D. Jasmine David	FDP	Generative AI: Past, Present and Future	19.08.2024	24.08.2024
351	Dr. G. Shinelet	FDP	IOT and Embedded Systems	23.09.2024	27.09.2024
352	Dr. Nesasudha M	FDP	Sensor Technologies: Physics, Fabrication, and Circuits	15.07.2024	15.09.2024
353	Dr. Nesasudha M	FDP	IOT and Embedded Systems	23.09.2024	27.09.2024
354	Dr. Anita Jones Mary T	FDP	Microstrip Patch Antenna Design Techniques and Tools	16.09.2024	20.09.2024

355	Dr. D Sugumar	FDP	Publish and Promote Your Research: Tools & Techniques	05.08.2024	14.08.2024
356	Dr. K. Martin Sagayam	FDP	Microstrip Patch Antenna Design Techniques and Tools	16.09.2024	20.09.2024
357	Dr. Anitha J	FDP	NEP 2020 Orientation & Sensitization Programme	01.08.2024	10.08.2024
358	Dr. K. Martin Sagayam	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
359	Dr. K. Martin Sagayam	FDP	Research Informatics: A Module for Research Methodology	09.09.2024	
360	Dr. G. Shinelet	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
361	Dr. Roopa Jayasingh	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
362	Dr. Sridevi Sathya Priya	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
363	Dr. D J. Jagannath	FDP	Practical Cyber Security for Cyber Security Practitioners	22.07.2024	07.10.2024
364	Dr. K. Martin Sagayam	FDP	4th International Conference on Technological Advancements in Computational Sciences (ICTACS-2024)	13.11.2024	15.11.2024
365	Dr. K. Martin Sagayam	FDP	Visual Communication Areas of Focus :Visual Analysis Digital Photography Audio, Animation and Film Techniques .Case Study: visual Ethnographic Approach to Fishing	04.11.2024	09.11.2024
366	Dr. Diana Andrushia	FDP	Outcome based Education and Accreditation Process	25.11.2024	29.11.2024
367	Dr. Alfred Kirubaraj	FDP	A Comparative Study of Depth of Focus in Multi-Beam Interference Lithography Systems	09.12.2024	11.12.2024
368	Dr. K. Martin Sagayam	FDP	Microsoft Azure AI Engineer	02.12.2024	06.12.2024

369	Dr. K. Martin Sagayam	FDP	AI for SDGs under Unnat Bharat Abhiyan	18.11.2024	22.11.2024
370	Dr. Samson Immanuel J	FDP	Microsoft Azure AI Engineer	02.12.2024	06.12.2024
371	Dr. J. John Paul	FDP	Microsoft Azure AI Engineer	02.12.2024	06.12.2024
372	Dr. Raveena Jude Dolly	FDP	Fifth International Conference on Sustainable Communication Networks and Application ICSCNA 2024 and presented the paper Machine Learning Approaches to Skil Lesion Classification and Skin cancer Detection	11.12.2024	13.12.2024
373	Dr. Raveena Jude Dolly	FDP	ICMR - DHR ICMR Health Research Excellence Summit 2024	14.11.2024	
374	Dr. D J Jagannath	FDP	ICMR - DHR ICMR Health Research Excellence Summit 2024	14.11.2024	
375	Dr. D J Jagannath	FDP	Forecasting Traits: Human Personality Prediction with Machine Learning Methodology : A Comparative study	10.12.2024	11.12.2024
376	Mrs. Ancy Michel M	FDP	Presented a paper in 2024 IEEE Electron Devices Conference (EDCON), Kolkata	30.11.2024	01.12.2024
377	Mrs. Ancy Michel M	FDP	Semiconductor Materials and Manufacturing Technology: Driving the Semiconductor Ecosystem (SMMT-2024)	02.12.2024	07.12.2024
378	Mrs. Ancy Michel M	FDP	Organic Semiconductor Innovations: A Faculty Development Initiative	09.12.2024	14.12.2024
379	Dr. G. Shinelet	FDP	Usage of Deep Learning, Machine Learning and Artificial Intelligence towards Smart Mobility	16.12.2024	21.12.2024
380	Dr. D.Sugumar	FDP	Effective Research and Proposal Writing Strategies	09.12.2024	21.12.2024

381	Dr. D. Sugumar	FDP	Design and Development of Medical Devices, Implants and Bio-Sensor Technology at Parul Institute of Engineering and Technology	09.12.2024	14.12.2024
382	Dr. N.M. Siva Mangai	FDP	Industry Academia Research Conclave 2025 on Silicon Synergy: Shaping Semiconductor Future in Empowering the India Semiconductor Mission	31.01.2025	01.02.2025
383	Dr.Alfred Kirubaraj	FDP	IEEE International Students conference SCEECS'25	18.01.2025	19.01.2025
384	Dr.Alfred Kirubaraj	FDP	Electrical Vehicles: Advanced charging technologies, solar power Infrastructure Design and Optimization	20.01.2025	25.01.2025
385	Dr. Sridevi Sathya Priya	FDP	System Verilog Based Verification	26.11.2024	07.01.2025
386	Dr. G.Shinelet	FDP	Novel Beam Forming and MIMO Antenna Design for 5G/6G Application Employing Time Modulation Techniques	10.03.2025	16.03.2025
387	Dr. G.Shinelet	FDP	Enhanced Understanding of Outcome Based Education	25.11.2024	29.11.2024
388	Dr. G.Shinelet	FDP	6 Day FDP on Curriculum Planning and OBCFC Program Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
389	Dr. G.Shinelet	FDP	5 Day FDP on Assessment of Outcomes in OBCFC	03.03.2025	07.03.2025
390	Dr. Navin M George	FDP	SPARC workshop on Novel Beam Forming and MIMO Antenna Design for 5G/6G Application Employing Time Modulation Techniques	10.03.2025	16.03.2025

391	Dr. N.M. Siva Mangai	FDP	UGC Sponsored Capacity Building Programme in Indian Knowledge System	10.03.2025	15.03.2025
392	Dr. Navin M George	FDP	One Day FDP on EMI & EMC - Theory & Practice	27.02.2025	
393	Dr. K. Martin Sagayam	FDP	One Day online International Workshop on Research Methodology and Scientific Writing	19.02.2025	
394	Dr. I. Thusnavis Bella Mary	FDP	Five days FDP on “Deep Learning using NVIDIA JETSON NANO”	17.02.2025	21.02.2025
395	Dr. Raveena Judie Dolly	FDP	Presented the paper titled Machine Learning Approaches to Skin Lesion Classification and Skin Cancer Detection in the Fifth International conference on Sustainable Communication and Application 2024	11.12.2024	13.12.2024
396	Dr. N.M. Siva Mangai	FDP	6 Days Basic Training Program in Indian Knowledge System	10.03.2025	15.03.2025
397	Dr. K. Martin Sagayam	FDP	Presented a paper titled "Critical Investigation on Soft Computing Techniques for hand Gesture Techniques" in 13th International Conference on Contemporary Engineering & Technology	22.03.2025	23.03.2025
398	Dr. K. Martin Sagayam	FDP	Presented a paper titled "Optimizing User-Centric Web Experiences with Hybrid Text Classification Pipelines" in 13th International Conference on Contemporary Engineering & Technology	22.03.2025	23.03.2025
399	Dr. G. Josemin Bala	FDP	Participated in 5-day Online FDP on the	05.12.2022	09.12.2022

			theme “Inculcating Universal Human Values in Technical Education” (UHV- I)		
400	Dr. N.M. Siva Mangai	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
401	Dr. D. Jasmine David	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
402	Dr. Sridevi Sathya Priya	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
403	Dr. K. Martin Sagayam	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
404	Dr. D J.Jagannath	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
405	Dr. D. Narain Ponraj	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
406	Dr. Shajin Prince	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022

407	Dr. P. Malin Bruntha	FDP	Participated in 5-day Online FDP on the theme “Inculcating Universal Human Values in Technical Education” (UHV- I)	05.12.2022	09.12.2022
408	Dr. G. Josemin Bala	FDP	Participated in 6-day Online UHV-II FDP	16.10.2023	21.10.2023
409	Dr. N.M. Siva Mangai	FDP	Participated in 6-day Online UHV-II FDP	15.05.2023	20.05.2023
410	Dr. D. Jasmine David	FDP	Participated in 6-day Online UHV-II FDP	16.10.2023	21.10.2023
411	Dr. Sridevi Sathya Priya	FDP	Participated in 6-day Online UHV-II FDP	15.05.2023	20.05.2023
412	Dr. K. Martin Sagayam	FDP	Participated in 6-day Online UHV-II FDP	16.10.2023	21.10.2023
413	Dr. D J.Jagannath	FDP	Participated in 6-day Online UHV-II FDP	13.02.2023	18.02.2023
414	Dr. D. Narain Ponraj	FDP	Participated in 6-day Online UHV-II FDP	16.10.2023	21.10.2023
415	Dr. Shajin Prince	FDP	Participated in 6-day Online UHV-II FDP	16.10.2023	21.10.2023
416	Dr. P. Malin Bruntha	FDP	Participated in 6-day Online UHV-II FDP	16.10.2023	21.10.2023
417	Dr. Raveena Judie Dolly	FDP	Presented a paper titled ResAttU-Net: Enhancing Skin Lesion Segmentation with A Hybrid Deep Learning Approach presented at the 6th International Conference on Data Analytics and Management (ICDAM-2025),	13.06.2025	15.06.2025
418	Dr. N.M. Siva Mangai	FDP	FDP on “AI Mastery for Educators”		
419	Dr.T.Anita Jones	FDP	Perspectives of 6G towards net gen communications	07.04.2025	11.04.2025
420	Dr.G.Josemin Bala	FDP	OBE Based Curriculum Design	06.01.2025	10.01.2025
421	Dr. Thusnavis Bella Mary I	FDP	Artificial Intelligence in industry, healthcare and agriculture sector: Present and future direction of AI in india	20.01.2025	25.01.2025
422	Dr.T.Mary Neebha	FDP	FDP on “Antenna Design for Next Generation Wireless Communications”	11.07.2025	17.07.2025
423	Dr.T.Mary Neebha	FDP	Two weeks FDP on Demystifying	08.08.2024	22.08.2024

			Generative AI use cases and applications		
424	Dr. J John Paul	FDP	Five days FDP on “Deep Learning using NVIDIA JETSON NANO”	17.02.2025	21.02.2025
425	Dr. J John Paul	FDP	Artificial Intelligence in industry, healthcare and agriculture sector: Present and future direction of AI in india	20.01.2025	25.01.2025
426	Dr. J John Paul	FDP	2 Days FDP on Deep Learning and IoT Technologies in Precision in Healthcare	16.08.2024	17.08.2024
427	Dr.T.Mary Neebha	FDP	Professional Development Programme on “Outcome Based Education”	12.08.2024	14.08.2024
428	Dr N.M.Siva Mangai	Institute Training	NPTEL - AICTE FDP	22.07.2024	11.10.2024
429	Dr N.M.Siva Mangai	Institute Training	NPTEL - AICTE FDP	22.08.2024	11.10.2024
430	Dr N.M.Siva Mangai	Industry Training	Entuple Technologies	26.11.2024	07.01.2025
431	Dr N.M.Siva Mangai	Institute Training	E&ICT Academy, NIT Warangal	26.08.2024	04.09.2024
432	Dr N.M.Siva Mangai	Institute Training	Bharathair University(UGC-IKS)	10.03.2025	15.03.2025
433	Dr N.M.Siva Mangai	Institute Training	IIT Patna - Vishlesan i-HUB	15.05.2025	07.06.2025
434	Dr.J.Anitha	Institute Training	University of Craiova, Romania	08.11.2024	15.11.2024
435	Dr.J.Anitha	Institute Training	Malaviya Mission Teacher Training Programme (MM-TTP) of University Grants Commission (UGC)	01.08.2024	10.08.2024
436	Dr.J.Anitha	Institute Training	NITTTR, Chandigarh	04.11.2024	07.11.2024
437	Dr.P.Manimegalai	FDP	NEP -orientation and sensitization programme	01.10.2024	11.10.2024
438	Dr.Subha Hency Jose	FDP	Collaborative Robots	01.02.2025	24.04.2025
439	Dr.J.Samson Isaac	FDP	ATAL FDP on Power Electronic Control	11.12.2023	16.12.2023
440	Dr.J.Samson Isaac	FDP	National Workshop on Comsol Biomedical Sensor tools	08.12.2023	09.12.2023
441	Dr.J.Samson Isaac	FDP	FDP on Sustainable Development Goals	20.01.2023	20.01.2023

442	Dr.J.Samson Isaac	FDP	FDP on Biomedical Engineering	15.06.2023	17.06.2023
443	Dr.J.Samson Isaac	FDP	ATAL FDP on Advancing Healthcare	09.12.2024	14.12.2024
444	Dr.Samuelraj Chrysolite	FDP	IEEE Technically Co-Sponsored International Conference on Wireless Communications, Signal Processing, and Networking (WiSPNET 2025	21.03.2025	22.03.2025
445	Dr.G.R.Ashisha	FDP	NEP -orientation and sensitization programme	01.10.2024	11.10.2024
446	Dr.Binola K Jebalin	FDP	ATAL FDP on The Digital Revolution: Innovations in Neurodegenerative Disorder Diagnostics	16.12.2024	21.12.2024
447	Dr.Binola K Jebalin	FDP	AICTE FDP on Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
448	Dr.Binola K Jebalin	FDP	FDP on Wheeled Moblie Robots	01.01.2025	01.03.2025
449	Dr.S.Gnanasaravanan	FDP	FDP on Networking and security	21.01.2025	25.01.2025
450	Mr.K.Sivaprasath	FDP	Faculty Development Programme Advancements in RF, mm-Wave, and THz Technologies: Shaping the Future of Communication, Sensing, and Imaging	26.05.2025	30.05.2025
451	Dr. B. Elavarasan	FDP	Computational Mathematics with SageMath	01.01.2025	01.04.2025
452	Dr. B. Elavarasan	FDP	Introduction To Rings and Fields	01.01.2025	01.03.2025
453	Dr. B. Elavarasan	FDP	Introduction to Galois Theory	01.01.2025	01.03.2025
454	Dr. B. Elavarasan	FDP	Applied Linear Algebra for Signal Processing, Data Analytics and Machine Learning	01.07.2024	01.12.2024
455	Dr. B. Elavarasan	FDP	Introduction to Abstract and Linear Algebra	01.07.2024	01.09.2024
456	Dr.G.R.Ashisha	Institute Training	Quality Quest Engineers	19.05.2025	22.05.2025
457	Mr. Gerard Joe Nigel	FDP	WEN Ignite India Faculty Transition Program	16.06.2025	14.07.2025

458	Dr. L.D. Vijay Anand	FDP	WEN Ignite India Faculty Transition Program	16.06.2025	14.07.2025
459	Dr S. Mohanasundaram	FDP	FDP on Enhanced understanding of Outcome based Education (OBE)	25.09.2024	29.09.2024
460	Dr S. Mohanasundaram	FDP	FDP on Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	25.02.2025	28.07.2025
461	Dr S. Mohanasundaram	FDP	FDP on Assessment of Outcomes in Outcome based competency Focused Curriculum	26.02.2025	29.06.2025
462	Dr S. Mohanasundaram	FDP	FDP on Maximising the skillsets for Enhanced Productivity and Quality in Mechanical Industries	25.10.2024	26.10.2024
463	Dr S. Mohanasundaram	FDP	FDP on Technological Advancement in Synthesis of Noval Materials	15.05.2024	15.10.2024
464	Dr S. Mohanasundaram	FDP	FDP on Autodesk Fusion 360	17.08.2024	
465	Dr BINI D	FDP	e-STC "Artificial Intelligence Assisted Healthcare Systems: Innovations in Biomedical Signal and Image Processing"	06.09.2024	10.09.2024
466	Dr BINI D	FDP	FDP on "Cutting-Edge Technologies in Computer Science"	23.09.2024	29.09.2024
467	Dr J David Raja Selvam`	FDP	Sustainability and Research in Modern Mechanical Engineering	23.09.2024	27.09.2024
468	Dr. P Kingston Stanley	FDP	Robotics and Industrial Automation	04.11.2024	09.11.2024
469	Dr. P Kingston Stanley	FDP	Quantum based Generative AI for Smart and Sustainable Healthcare Ecosystem	16.06.2025	21.06.2025
470	Dr. Anitha Angeline A	FDP	Cutting-Edge Insights into Artificial Intelligence and Its Applications.	16.12.2024	21.12.2024
471	Dr. Anitha Angeline A	FDP	Cutting Edge Technologies in Computer Science	23.09.2024	29.09.2024

472	Dr.Anitha Mary X	FDP	Generative AI	19.08.2024	24.09.2024
473	Dr.Anitha Mary X	FDP	MS Azure AI	02.12.2024	06.12.2024
474	Dr.Anitha Mary X	FDP	ROS	05.05.2025	09.05.2025
475	Dr.Anitha Mary X	Institute Training	IIT	01.06.2025	30.12.2025
476	Dr. P Kingston Stanley	Institute Training	IIT	01.06.2025	30.12.2025
477	Dr. S. Murugan	FDP	Biocon Academy Faculty Development Program	17.06.2024	28.06.2024
478	Dr. V. M. Berlin Grace	FDP	Attended 5 days virtual FDP on Frontiers in Biotechnology	27.08.2025	31.08.2024
479	Dr Anu Jacob	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
480	Dr. C. Vani	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
481	Dr. Premnath Dhanraj	FDP	Outcome Based Education for Program Accreditation	07.10.2025	11.10.2024
482	Dr.Jibu Thomas	FDP	Assessment of Outcomes in Outcome - Based Competency Focused Curriculum	03.03.2025	07.03.2025
483	Dr. Jibu Thomas	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
484	Dr. Jibu Thomas	FDP	Enhanced Understanding of Outcome- based Education (OBE)	25.11.2025	29.11.2024
485	Dr. Anu Jacob	FDP	Assessment of Outcomes in Outcome - Based Competency Focused Curriculum	03.03.2025	07.03.2025
486	Dr. Anu Jacob	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
487	Dr. Anu Jacob	FDP	Enhanced Understanding of Outcome- based Education (OBE)	25.11.2025	29.11.2025
488	Dr. S. Murugan	FDP	Assessment of Outcomes in Outcome -	03.03.2025	07.03.2025

			Based Competency Focused Curriculum		
489	Dr. S. Murugan	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
490	Dr. S. Murugan	FDP	Enhanced Understanding of Outcome- based Education (OBE)	25.11.202	29.11.2025
491	Dr. Reya Issac	FDP	Assessment of Outcomes in Outcome - Based Competency Focused Curriculum	03.03.2025	07.03.2025
492	Dr. Reya Issac	FDP	Curriculum Planning for OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
493	Dr. Reya Issac	FDP	Enhanced Understanding of Outcome- based Education (OBE)	25.11.2025	29.11.2025
494	Dr. V. M. Berlin Grace	FDP	One Week National Level FDP on “Interactive Teaching Learning with ICT: Creating Dynamic Educational Experiences”	24.04.2025	30.04.2025
495	Dr. Jibu Thomas	FDP	NPTEL Faculty Development Programme on Introduction To Internet Of Things	01.01.2025	01.04.2025
496	Dr. Pathak Sumit Sudhir Pathak	FDP	Indian Knowledge System: Science and Technology- FDP	03.02.2025	07.02.2025
497	Dr. Pathak Sumit Sudhir Pathak	FDP	Emerging Technologies in Postharvest Management and Value Addition in Horticultural Commodities - ATAL FDP	03.02.2025	08.02.2025
498	Dr. Pathak Sumit Sudhir Pathak	FDP	Outcome Based Education for Program Accreditation- FDP	07.10.2024	11.10.2024
499	Dr. Pathak Sumit Sudhir Pathak	FDP	Indian Knowledge System, MOE, GOI - FDP	10.03.2025	15.03.2025
500	Dr.Ivan Wilson	FDP	Technology Dissemination	05.08.2024	10.08.2024

			on the Sustainability of Animal Food Products on Human Nutrition and Health		
501	Dr. Ivan Wilson	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
502	Dr. Emilin Renitta	FDP	Canning Technology, Value Addition of sea Foods (Fish Processing)	01.08.2024	01.10.2024
503	Dr. Emilin Renitta	FDP	Food microbiology for Sustainable food Systems	01.02.2025	01.04.2025
504	Dr. Emilin Renitta	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
505	Dr. M.M. Pragalyaashree	FDP	Canning Technology, Value Addition of sea Foods (Fish Processing)	01.08.2024	01.10.2024
506	Dr. M.M. Pragalyaashree	FDP	Food microbiology for Sustainable food Systems	01.02.2025	01.04.2025
507	Dr. M.M. Pragalyaashree	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
508	Dr. R. Freeda Blessie	FDP	Thermal Operations in Food Process Engineering: Theory and Applications	01.07.2024	01.10.2024
509	Dr. R. Freeda Blessie	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
510	Dr. R. Freeda Blessie	FDP	Food Microbiology for Safe and Sustainable Food Systems	01.02.2025	01.04.2025
511	Dr. S. Gobikrishnan	FDP	Faculty Development Program on Autodesk Fusion 360	17.08.2024	21.08.2024
512	Dr. Veena Paul	FDP	Thermal Processing of Foods	01.07.2024	01.10.2024
513	Dr. Veena Paul	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
514	Dr. Veena Paul	FDP	Green chemistry, sustainable agriculture and advances in food processing systems	17.02.2025	22.02.2025
515	Dr. Wasiya Farzana	FDP	Emerging Technologies in Postharvest Management and Value Addition in Horticultural	03.02.2025	08.02.2025

			Commodities at National Institute of Food Technology Entrepreneurship and Management		
516	Dr. Wasiya Farzana	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
517	Dr. Wasiya Farzana	FDP	Sustainable Manufacturing & Industry 4.0: Special emphasis on 3D printing & microwave material processing (SMI 4.0)	01.07.2024	05.07.2024
518	Dr. Wasiya Farzana	FDP	Innovations in Food Processing and Packaging: Sustainability challenges and Future scenarios	02.12.2024	07.12.2024
519	Dr. Wasiya Farzana	FDP	The essential AI powered tools for Researchers	13.07.2024	15.07.2024
520	Dr. Vijayalakshmi Kovuru	FDP	Sports and Performance Nutrition	01.08.2024	30.10.2024
521	Dr. Vijayalakshmi Kovuru	FDP	Food Oils and Fats: Chemistry and Technology	02.07.2024	30.10.2024
522	Dr.E.Bijolin Edwin	FDP	Faculty Development Programme on Practicing Analytics with Data Science	08.07.2024	12.07.2024
523	Dr R Karthik	FDP	Webinar on Building AI-Powered Drug Discovery Platforms: Challenges and Implications	15.07.2024	15.07.2024
524	Dr.M.Manicka Raja	FDP	FDP on Future - Proofing Engineering Education: Emerging Trends and Technologies	23.07.2024	27.07.2024
525	Mrs. Sneha George	FDP	FDP on Exploring new frontiers in Teaching Tools, AI and DAta Analytics	29.07.2024	02.08.24
526	Dr Daniel Madan Raja S	FDP	Professional Development Programme	12.08.2024	14.08.2024
527	Dr.Esther Daniel	FDP	Professional Development Programme	12.08.2024	14.08.2024

528	Dr.Esther Daniel	FDP	FDP on Zero Trust Cloud Security	05.08.2024	09.08.2024
529	Dr.M.Manicka Raja	FDP	FDP on Salesforce Platform Developer 1	23.09.2024	27.09.2024
530	Mrs. Sneha George	FDP	5 Days FDP on Algorithmic thinking with Python	07.09.2024	12.09.2024
531	Mrs. Sneha George	FDP	FDP on Saleforce Platform Developer 1	23.09.2024	27.09.2024
532	Dr.D.Brindha	FDP	FDP on Introduction to Machine Learning	01.07.2024	01.09.2024
533	Dr.Priyadharsini.C	FDP	FDP on Saleforce Platform Developer 1	23.09.2024	27.09.2024
534	Dr R Karthik	FDP	FDP on Exploring Artificial Intelligence: Trending Technologies	09.09.2024	13.09.2024
535	Dr R Karthik	FDP	FDP on Contemporary Research Practices: Innovations and Methodologie	23.09.2024	27.09.2024
536	Dr.R.Chitra	FDP	FDP on Exploratory Data Analysis and Visualization	09.09.2024	14.09.2024
537	Dr.E.Bijolin Edwin	FDP	FDP on Saleforce Platform Developer 1	23.09.2024	27.09.2024
538	Ms. Pearly Princess. J	FDP	8 days FDP on Navigating the future innovation in research and training	26.09.2024	05.10.2024
539	Dr. J. A. M. Rexie	FDP	FDP on ntroduction to Machine Learning	01.07.2024	01.09.2024
540	Dr.M.Manicka Raja	FDP	FDP on Exploring Artificial Intelligence: Trending Technologies	09.09.2024	13.09.2024
541	Dr Daniel Madan Raja S	FDP	FDP on Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
542	Dr. A. Kethsy Prabavathy	FDP	FDP on Professional Development Programme on “Outcome Based Education”	12.08.2024	14.08.2024
543	Dr. R. Karthik	FDP	FDP on Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
544	Mrs.M.Denisha	FDP	FDP on Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
545	Dr.Esther Daniel	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024
546	Mrs.Keirolona Safana Seles J.	FDP	IP Awareness/Training program under National	18.10.2024	19.10.2024

			Intellectual Property Awareness Mission		
547	Mrs.Keirolona Safana Seles J.	FDP	Smart Intelligence: Cutting-Edge Trends and Practical Applications of AI	15.10.2024	19.10.2024
548	Dr.S.V.Evangelin Sonia	FDP	Smart Intelligence: Cutting-Edge Trends and Practical Applications of AI	15.10.2024	19.10.2024
549	Dr.E.Bijolin Edwin	FDP	NPTEL FDP on Cloud Computing	01.07.2024	01.10.2024
550	Dr R Karthik	FDP	FDP on Emerging Trends in Wearable Device and The Future of Healthcare	09.12.2024	14.12.2024
551	Mrs. Sneha George	FDP	FDP on Microsoft Azure AI Engineer	02.12.2024	06.12.2024
552	Dr.J.Anitha	FDP	FDP on Intelligent Computing Techniques and its Engineering Applications	06.01.2025	10.01.2025
553	Mrs. Keirlona Safana Seles J	FDP	FDP on Text and Image analysis using ML	10.01.2025	14.01.2025
554	Mrs. Sneha George	FDP	FDP on Innovation, IP Management and Industry Connect	20.01.2025	25.01.2025
555	Dr R Venkatesan	FDP	FDP on Quantum Computing	02.10.2024	15.02.2025
556	Dr R Karthik	FDP	FDP on Cyber Security	25.01.2025	30.01.2025
557	Dr. M. Manicka Raja	FDP	Generative AI: Trends, tools, research & techniques	12.02.2025	16.02.2025
558	Mrs.S. Jeyantha Jafna Juliet	FDP	FDP on Cloud Computing & AI Integration	10.02.2025	14.02.2025
559	Mrs. Keirolona Safana Seles J	FDP	FDP on AI in Cyber Security	17.02.2025	21.02.2025
560	Mrs. Keirolona Safana Seles J	FDP	FDP on Embracing the Future: Innovation in Education, Technology and Research	03.03.2025	07.02.2025
561	Mrs. Sneha George	FDP	FDP on Cloud Computing & AI Integration	10.02.2025	14.02.2025
562	Dr Daniel Madan Raja S	FDP	OBCFC Programme Structure and Course Structure to align with NEP 2020	03.02.2025	08.02.2025
563	Dr Daniel Madan Raja S	FDP	Outcomes in Outcome-Based Competency-Focused Curriculum	03.03.2025	07.03.2025

564	Mrs. Keirolona Safana Seles J.	FDP	FDP on Next Gen Ethical Hacking : Strategies for Cyber Security	25.04.2025	25.04.2025
565	Mrs.Sneha George	FDP	FDP on Big Data Processing	16.06.2025	20.06.2025
566	Mrs.Sneha George	FDP	FEP (Faculty Enablement Program) on Advanced LLMs & Explainable AI	16.06.2025	21.06.25
567	Dr. Titus	Industry Training	Wipro - TalentNext Programme	19.05.2024	31.05.2024
568	Dr.Priyadharsini	Institute Training	ICT	02.12.2024	06.12.2024
569	Dr. P. Eben Sophia	Institute Training	College of Engineering and Management, Kolaghat	06.01.2025	10.01.2025
570	Dr.M.Manicka Raja	Institute Training	Dhaanish Ahamed Institute of Technology, Coimbatore	12.02.2025	16.02.2025
571	Dr. S. Shirly	Institute Training	Sathyabama Institute of Science and Technology/ Marcello Tech, Trichy	10.02.2025	14.02.2025
572	Dr. Arul Xavier V M	Industry Training	Wipro - TalentNext Programme	19.05.2024	31.05.2024
573	Dr. R.Priscilla Joy	Industry Training	Marcello Tech-Trichy	29.07.2024	04.08.2024
574	Dr.Anusha Bamini.A.M	Institute Training	Builders Engineering College	17.02.2025	21.02.2025
575	Dr.Anusha Bamini.A.M	Institute Training	St.Xavier’s Catholic College of Engineering	14.05.2025	20.05.2025
576	Dr.M.Rajeswari	Institute Training	St.Xavier’s Catholic College of Engineering	14.05.2025	20.05.2025
577	Dr.M.Rajeswari	Institute Training	Builders Engineering College	17.02.2025	21.02.2025
578	Mrs Sneha George	Institute Training	MGR Educational & Research Centre, Chennai	06.05.2024	10.05.2024
579	Mrs Sneha George	Institute Training	St.Xavier’s Catholic College of Engineering, Nagercoil	24.06.2024	29.06.2024
580	Mrs Sneha George	Institute Training	MEASI Institute of Information Technology, Chennai	29.07.2024	02.08.2024
581	Mrs Sneha George	Institute Training	Bishop Jerome Institute, Kerala	07.09.2024	12.09.2024
582	Mrs Sneha George	Institute Training	St. Thomas College of Engineering and Technology/ Kerala Startup Mission	20.01.2025	25.01.2025
583	Mrs Sneha George	Institute Training	Sathyabama Institute of Science and	10.02.2025	14.02.2025

			Technology/ Marcello Tech, Trichy		
584	Mrs Sneha George	Institute Training	SRM Institute of Science and Technology, Chennai	21.04.2025	28.04.2025
585	Mrs Sneha George	Industry/ Institute	TCS /Adi Sanakara Institute of Engineering and Technology	16.06.2025	21.06.2025
586	Mrs Sneha George	Institute Training	St. Thomas College of Engineering and Technology	16.06.2025	20.06.2025
587	Dr. T. Jemima Jebaseeli	Institute Training	Methodist College of Engineering and Technology	19.08.2024	24.08.2024
588	Dr. T. Jemima Jebaseeli	Institute Training	Atal FDP Edunet Foundation	11.09.2024	15.09.2024
589	Dr. T. Jemima Jebaseeli	Institute Training	UGC-Malaviya Mission Teacher Training Centre, National Institute of Educational Planning and Administration, New Delhi	03.06.2024	12.06.2024
590	Dr. Emmanuel Joy	Institute Training	ICT Academy	27.08.2024	31.08.2024
591	Dr. Emmanuel Joy	Institute Training	PSG iTech, Coimbatore	25.11.2024	29.11.2024
592	Dr S Christina Magneta	Institute Training	SRM Institute of Science and Technology	08.08.2024	22.08.2024
593	Dr S Christina Magneta	Institute Training	Sathyabama Institute of Science and Technology	10.02.2025	14.02.2025
594	Dr S Christina Magneta	Institute Training	Jai Shriram Engineering College	16.06.2025	20.06.2025
595	Mrs Golden Nancy R	Institute Training	NPTEL	07.01.2024 15.09.2024	45536
596	Mrs Golden Nancy R	Institute Training	ATAL	10.02.2025 15.02.2025	15/02/2025.
597	Mrs Golden Nancy R	Institute Training	SRM Institue of Science and Technology	08.08.2024 22.08.2024	22/08/2024
598	Dr. Pramod Mathew Jacob	Institute Training	Jai Sriram Engineering College	16.06.2025 28.06.2025	45828
599	Dr. Pramod Mathew Jacob	Institute Training	Presidency University	23.06.2025 05.07.2025	45835
600	Dr Raj kumar	Institute Training	NIT	24.06.2024 28.06.2024	28/06/24
601	Dr Raj kumar	Industry Training	Impulse Technology	19.05.2025 24.05.2025	24-05-25
602	Dr Raj kumar	Institute Training	Erode Sengundar	16.06.2025 17.06.2025	17-06-25

603	Dr Raj kumar	Institute Training	SRM Institute of Science and Technology	08.08.2024 22.08.2024	22-08-24
604	Dr M. Roshni Thanka	FDP	Microsoft Azure AI Engineer	02.12.2024 06.12.2024	06.12.2024
605	Dr M. Roshni Thanka	FDP	Salesforce Platform Developer	23.09.2024 27.09.2024	27.09.2024
606	Dr M. Roshni Thanka	FDP	Practicing Analytics with Data Science	08.07.2024 12.07.2024	12.07.2024
607	Dr M. Roshni Thanka	FDP	Practicing Analytics with Data Science	06.01.2025 10.01.2025	10.01.2025
608	Dr M. Roshni Thanka	FDP	Outcome based Education for program Accreditation- 1	07.10.2024 11.10.2024	11.10.2024
609	Dr M. Roshni Thanka	FDP	Outcome based Education for program Accreditation- 2	03.02.2025 08.02.2025	08.02.2025
610	Dr. Grace Mary Kanaga	FDP	ICTEA-2025	06.01.2025 10.01.2025	10.01.2025
611	Dr A.R. Darshika Kelin	FDP	ICTEA-2025	06.01.2025 10.01.2025	10.01.2025
612	Dr A.R. Darshika Kelin	FDP	Image Analysis using Machine Learning	10.01.2025 14.01.2025	14.01.2025
613	Dr A.R. Darshika Kelin	FDP	Next- Gen Ethical Hacking	25.04.2025 -	-
614	Dr. E. Grace Mary Kanaga	FDP	Cyber Physical System	26.05.2025 30.05.2024	30.05.2024
615	Dr Antony Taurshia	FDP	Cyber Physical System	26.05.2025 30.05.2024	30.05.2024
616	Dr M Bhuvaneshwari	FDP	Outcome based Education for program Accreditation- 1	07.10.2024 11.10.2024	11/10/24
617	Dr M Bhuvaneshwari	FDP	Outcome based Education for program Accreditation- 2	02.12.2024 07.12.2024	07.12.24
618	Dr Antony Taurshia	FDP	Salesforce Platform Developer	23.09.2024 27.09.2024	27.09.2024
619	Dr Antony Taurshia	FDP	Cyber Security and Privacy	01.07.2024 01.10.2024	1.10.2024
620	Dr A.Jenefa	FDP	Outcome based Education for program Accreditation- 1	07.10.2024 11.10.2024	11/10/24
621	Dr A.Jenefa	FDP	Tools for research in Cloud, Fog, and Edge computing	21.10.2024 25.10.2024	25/10/2024
622	Dr J. Srija	FDP	Outcome based Education for program Accreditation- 1	07.10.2024 11.10.2024	11/10/24
623	Dr J. Srija	FDP	AI tools for research and teaching	09.03.2025 -	-
624	Dr J. Srija	FDP	Microsoft Azure AI Engineer	02.12.2024 06.12.2024	06.12.2024

625	Prof. Joseph Jeyaranjan N	FDP	Effective Teaching	03.01.2025 26.01.2025	26-01-2025
626	Prof. Joseph Jeyaranjan N	FDP	Enhancing teaching competencies	10.02.2025 14.02.2025	14-02-2025
627	Prof. Joseph Jeyaranjan N	FDP	Outcome based Education for program Accreditation- 1	03.03.2025 07.03.2025	7/3/25
628	Prof. Joseph Jeyaranjan N	FDP	Computer Network and Internet Protocol	20.01.2025 11.04.2025	11/4/25
629	Prof. Joseph Jeyaranjan N	FDP	ICAN FDP on cybersecurity	16.06.2025 30.06.2025	30-06-2025
630	Dr.K.Vidhya	FDP	Outcome based Education for program Accreditation- 1	25.12.2024 29.12.2025	29.12.2025
631	Dr.K.Vidhya	FDP	Outcome based Education for program Accreditation- 2	03.02.2025 08.02.2025	08.02.2025
632	Dr.K.Vidhya	FDP	Outcome based Education for program Accreditation- 3	03.03.2025 07.03.2025	07.03.2025
633	Dr.H. Jude Immaculate	FDP	Transform Calculus and its applications in Differential Equations	10.02.2025 03.05.2025	3/5/25
634	Dr. E. Adlin Pricilla Vasanthi	FDP	FDP Course on Ethics and Values for teaching professionals and administrators	22.11.2024 29.11.2024	29/11/2024
635	Dr. S. Sumaiya Parveen	FDP	FDP on Research methodology and & Publication strategies for faculty advancement	06.08.2024 12.08.2024	12/8/24
636	Dr. B. Balaganesh	FDP	Remote Sensing: Principles and Applications	22.07.2024 26.10.2024	26/10/2024
637	Dr. A.Ashamonicka	FDP	Advanced Food Analytical Techniques: Theory and Practical Applications	08.07.2024 12.07.2024	12/7/24
638	Dr.B.Madhumitha	FDP	Understanding Global Standards and Practices for Quality Management Education	01.10.2024 01.10.2024	1/10/24
639	Dr.B.Madhumitha	FDP	Women entrepreneurship development program	22.04.2025 21.05.2025	21/05/2025
640	Dr. A.Ashamonicka	FDP	Design Thinking	21.07.2025 23.07.2025	23/07/2025
641	Dr. N.Devasena	FDP	Research Article Writing, Editing Techniques, Research	25.07.2025 31.07.2025	31/07/2025
642	Dr.R.Samundeswari	FDP	“Climate Resilient Cities”,	17.07.2025 18.07.2025	18/07/2025

643	Dr.R.Samundeswari	FDP	Supply Chain Management	24.06.2025 24.07.2025	24/07/2025
644	Dr.J.Lydia Pramitha	FDP	Online Course on Delivering Sustainable Wheat, John Innes Centre, UK	12.11.2024 13.11.2024	13.11.2024
645	Dr.R.Samundeswari	FDP	Online Programme on "Civil Services Examination - Insights and Strategies"	04.04.2025	06.04.2025
646	Dr.R.Samundeswari	FDP	Online Educators Conclave on " Enhancing Teaching Competencies for Transformative Education"	10.02.2025	14.02.2025
647	Dr. E. Adlin Pricilla Vasanthi	Institute Training	MANAGE, Hyderabad	29.09.2024	01.10.2024
648	Dr. E. Adlin Pricilla Vasanthi	Institute Training	MANAGE, Hyderabad	13.05.2024	17.05.2024
649	Dr. E. Adlin Pricilla Vasanthi	Institute Training	Institute for Excellence in Higher Education, Bhopal, Madhya Pradesh, India	26.06.2024	01.07.2024
650	Dr. E. Adlin Pricilla Vasanthi	Institute Training	National Institute of Agricultural Extension Management	09.10.2024	13.10.2024
651	Dr.B.Madhumitha	Institute Training	National Institute of Agricultural Extension Management, Hyderabad	21.05.24	24.05.24
652	Dr K.Sharmili	Institute Training	National Institute of Agricultural Extension Management, Hyderabad	20.01.2025	22.01.2025
653	Dr K.Sharmili	Institute Training	National Institute of Agricultural Extension Management, Hyderabad	13.01.2025	17.01.2025
654	Dr.B.Giri Babu	FDP	Sustainable Development and Climate Change	24.06.2024 30.06.2024	30-06-2024
655	Dr.B.Giri Babu	FDP	EKA Bharat Shrestha Bharat	24.04.2025 24.04.2026	24-04-2026
656	Dr.B.Giri Babu	FDP	AI In Finance	10.01.2024 10.02.2024	10/2/24
657	Dr.J.Kavitha Selvaranee	FDP	Outcome based education for program Accreditation	07.10.2024 11.10.2024	11/10/24
658	Dr.J.Kavitha Selvaranee	FDP	Enhancing research and Academic writing skills for research papers and funded projects	11.11.2024 15.11.2024	15-11-24

659	Dr.J.Kavitha Selvaranee	FDP	Data Analytics for Business Decisions	26.05.2025 30.05.2025	30.05.25
660	Dr.J.Kavitha Selvaranee	FDP	Investment pathways for all backgrounds	02.06.2025 06.06.2025	6.06.25
661	Dr.J.Kavitha Selvaranee	FDP	AI in Health care	19.05.2025 23.05.2025	23.05.25
662	Dr.K. Martina Rani	FDP	Outcome based education for program Accreditation	12.08.2024 14.08.2024	14-08-2024
663	Dr.K. Martina Rani	FDP	AICTE Skillsdesire, Artificial Intelligence	17.03.2025 31.03.2025	31-03-2025
664	Dr.K. Martina Rani	FDP	Research Article Writing and Document Preparation Using AI Tools & LaTeX.	02.06.2025 04.06.2025	4/6/25
665	Dr.K. Martina Rani	FDP	Managing Personal finance	17.02.2025 20.02.2025	20-02-2025
666	Dr. G.Vikram	FDP	Outcome based Competency Focused Curriculum	03.02.2025 08.02.2025	8-Feb-25
667	Dr. G.Vikram	FDP	Outcome based Competency Focused Curriculum	03.03.2025 07.03.2025	7-Mar-25
668	Dr. G.Vikram	FDP	Research Article Writing and Document Preparation Using AI Tools & LaTeX.	21.10.2024 25.10.2024	25-Oct-24
669	Dr. G.Vikram	FDP	Outcome based education	12.08.2024 18.08.2024	18-Aug-24
670	Dr. G.Vikram	FDP	Mastering Multivariate Analysis: Techniques, Tools & Applications for Advanced Research	17.02.2025 21.02.2025	21-Feb-25
671	Dr. G.Vikram	FDP	Supply Chain Analytics [MDP]	07.11.2024 09.11.2024	9-Nov-24
672	Dr. Praising Linijah	FDP	Outcome based Competency Focused Curriculum	03.02.2025 08.02.2025	8-Feb-25
673	Dr. Praising Linijah	FDP	Outcome based Competency Focused Curriculum	03.03.2025 07.03.2025	7-Mar-25
674	Dr.K. Martina Rani	FDP	International Level Workshop on "The Essential AI-Powered Tools for Researchers"	11.07.2024 13.07.2024	13-07-2024
675	Dr.K. Martina Rani	FDP	Indian Knowledge system and NEP 2020	11.11.2024 17.11.2024	17-11-24
676	Dr.K. Martina Rani	FDP	Innovative Teaching methodologies	22.07.2024 26.07.2024	26-07-24
677	Dr.Dolly Diana	FDP	Outcome based education	12.08.2024 14.08.2024	14-08-2024
678	Dr.S.Annie PriyaDharshini	FDP	Faculty Development Program on Writing an	08.09.2025 11.09.2025	11.09.2025

			Effective Systematic Literature Review		
679	Dr.S.Annie PriyaDharshini	FDP	Research Methods and Reserach Designs	24.06.2024 28.06.2024	28.6.24
680	Dr.S.Annie PriyaDharshini	FDP	Research Methodology and Data Analysis	15.01.2024 19.01.2024	19.01.2024
681	Dr.S.Annie PriyaDharshini	FDP	International Conference on Leadership Entrepreneurship and Business Management	21.06.2025	
682	Dr. Praising Linijah	FDP	Academic Leadership Program	21.03.2025 22.03.2025	22.03.2025
683	Dr. Praising Linijah	FDP	Enhanced Understanding of OBE	25.11.2024 29.11.2024	29.11.2024
684	Dr. Praising Linijah	FDP	Outcome based education	12.08.2024 18.08.2024	18-Aug-24
685	Dr. Praising Linijah	FDP	PDP on AI Enhanced Business Planning	04.11.2024 08.11.2024	08.11.2024
686	Dr.B.GIRI BABU	Institute Training	NIT Warangal	18.03.2024 29.03.2024	29-03-2024
687	Dr.B.GIRI BABU	Institute Training	IIT Madras	21.01.2024 21.04.2024	21-04-2024
688	Dr.B.GIRI BABU	Institute Training	IIT Madras	20.07.2024 21.09.2024	21-09-2024
689	Dr.B.GIRI BABU	Institute Training	IIT Madras	20.08.2024 21.10.2024	21-10-2024
690	Dr.B.GIRI BABU	Institute Training	IIT Madras	21.01.2025 21.04.2025	21-04-2025
691	Dr. G.Vikram	Institute Training	IIT Madras	20.08.2024 21.09.2024	21-09-2024
692	Dr. K.Martina Rani	Institute Training	AICTE	17.03.2025 31.03.2025	31-Mar-25
693	Dr. G. Nisha Malini	Institute Training	IIT Madras	20.08.2024 21.10.2024	21-10-2024
694	Dr. G. Nisha Malini	Institute Training	Labour Institute, Gujarat	23.09.2024 27.09.2024	27-09-2024
695	Dr V. Palanisingh	FDP	Design Thinking	21.07.2025 23.07.2025	23/07/2025
696	Dr Shygil Joy	FDP	Design Thinking	21.07.2025	23.07.2025
697	Dr.K.Lakshmi priya	FDP	Essential Skills For Professional Development In Higher Education	01.07.2024	07.07.2024
698	Dr.K.Lakshmi priya	FDP	Foundation of Stock Market for beginners	23.09.2024	27.09.2024
699	Dr.D.Mahila Vasanthi Thangam	FDP	The Ed- Work Pedagogy	18.10.2024	19.10.2024
700	DR.D.Mahila Vasanthi Thangam	FDP	Live workshop on Power Point using AI and ChatGPT	08.07.2025	13.07.2025

701	Dr. V. Madhu	FDP	Five days training program on " Herbal Drug Development Technologies	21.10.2024	25.10.2024
702	Dr. V. Madhu	FDP	Inclusive Education Toolkit and Role of Artificial Intelligence in Inclusive Education and Assistive Technologies	24.07.2025	24.07.2025
703	Dr. V. Madhu	FDP	36th Mid-Year Meeting of the National Academy of Sciences	04.07.2025	05.07.2025
704	Dr. R. Nandhakumar	FDP	Artificial Intelligence Assisted Science Education"	15.07.2024	19.07.2024
705	Dr. R. Nandhakumar	FDP	Advancements in Material Science	20.01.2025	24.01.2025
706	Dr. K. Parameswari	FDP	Advanced Pedagogy - Innovation in Teaching and Learning	17.02.2025	21.02.2025
707	Dr.S.Rajesh	FDP	Basic Robotics to Underwater Exploration Using AUVs and ROVs	30.08.2024	03.09.2024
708	Dr.S.Rajesh	FDP	Startups and Technology Development Demoday Program	25.09.2024	25.09.2024
709	Dr.S.Rajesh	FDP	Research to Market Program 2025	20.03.2025	22.03.2025
710	Dr.S.Rajesh	FDP	5th National Workshop on Technology Innovation in Cyber-Physical Systems (TIPS 5.0)	11.11.2024	12.11.2024
711	Dr.S.Rajesh	FDP	Demo Day & DST Delegates' Visit Event	17.03.2025	17.03.2025
712	Dr.S.Rajesh	FDP	CSIR Sponsored National Seminar on the Operating and Characteristic research in development of Eco-friendly light weight energy storage devices	01.08.2024	02.08.2024
713	Dr.S.Rajesh	FDP	National Higher Education Conclave	15.11.2024	16.11.2024
714	Dr.B.Vidhya	FDP	Interdisciplinary Approaches in Scientific Research and Teaching	01.04.2025	05.04.2025
715	Dr.B.Vidhya	FDP	Outcome Based Education for Program Accreditation	07.10.2024	11.10.2024

716	Dr.B.Vidhya	FDP	Recent Inovations in Quantum Technologies	21.11.2024	21.11.2024
717	Dr.B.Vidhya	FDP	FDP on Nextgeneration Technologies: Green Hydrogen and Carbon	09.12.2024	14.12.2024
718	Dr.A.Sakunthala	FDP	Statistical Data Analysis using SPSS	10.03.2025	16.03.2025
719	Dr. D. Khanna	FDP	Accreditation and Outcome Based Learning	01.08.2024	31.10.2024
720	Dr. D. Khanna	FDP	Developing Soft Skills and Personality	01.08.2024	31.10.2024
721	Dr. D. Khanna	FDP	Effective Engineering Teaching In Practice	24.01.2025	23.02.2025
722	Dr. V. Madhu	FDP	CSIR-Central Institute of Medicinal and Armatic Plants, Lucknow	21.10.2024	25.10.2024
723	Dr. K. Parameswari	FDP	Division of Digital Sciences, Karunya Institute of Technology and Sciences	15.10.2024	19.10.2024
724	Dr. J. Prabhu	FDP	Fragrance & Flavour Development Centre Kannauj, India	17.06.2025	20.06.2025
725	Dr. K. Parameswari	FDP	Karunya Institute of Technology and Sciences, Coimbatore	03.02.2025	08.02.2025
726	DR.P.G.Sunanda Bhagavathy	FDP	Innovative AI Techniques in Forensic Science	02.03.2025	02.03.2025
727	DR.P.G.Sunanda Bhagavathy	FDP	Criminology and Forensic Science	01.08.2024	01.11.2024
728	DR.P.G.Sunanda Bhagavathy	FDP	Forensic Science and Criminal Law - Bridging the Gap	17.02.2025	23.02.2025
729	Dr.Parameshwari	FDP	Advanced Pedagogy - innovation in Teaching and Learning	17.02.2025	21.03.2025
730	Dr. A. Shalini Divya Prasanna	FDP	Smart Intelligence: Cutting-Edge Trends and Practical Applications of AI	15.10.2024	19.05.2024
731	Dr. A. Shalini Divya Prasanna	FDP	AI Tools	17.02.2025	21.02.2025
732	Dr. D. Ponmary Pushpa Latha	FDP	Microsoft Azure AI Engineer	02.12.2024	06.12.2024
733	Dr. D. Ponmary Pushpa Latha	FDP	Introduction to Internet of Things	01.07.2024	01.10.2024
734	Dr. D. Ponmary Pushpa Latha	FDP	Recent Trends in Artificial Intelligence	20.05.2024	24.05.2024
735	Dr. C. Beulah Christalin Latha	FDP	AI Tools	17.02.2025	21.02.2025

736	Dr. C. Beulah Christalin Latha	FDP	Microsoft Azure AI Engineer	02.12.2024	06.12.2024
737	Dr. C. Beulah Christalin Latha	FDP	Essential Skills for Professional Development in Higher Education	01.07.2024	07.07.2024
738	Dr. C. Beulah Christalin Latha	FDP	Design and Implementation of Human Computer Interfaces	01.07.2024	30.10.2024
739	Dr. C. Beulah Christalin Latha	FDP	Smart Intelligence: Cutting-Edge Trends and Practical Applications of AI	15.10.2024	19.05.2024
740	Dr. C. Beulah Christalin Latha	FDP	Exploring Computational Intelligence in Deep Learning: Emerging Trends and Realtime Applications	09.09.2024	13.09.2024
741	Dr. G Linda Rose	FDP	National Level FDP On Python	19.03.2024	25.03.2024
742	Dr. G Linda Rose	FDP	Microsoft Azure AI Engineer	02.12.2024	06.12.2024
743	Dr. G Linda Rose	FDP	Essential Skills For Professional Development In Higher Education	01.07.2024	07.07.2024
744	Dr. G Linda Rose	FDP	Ethics and Values for Teaching Professionals and Administrators	22.11.2024	29.11.2024
745	Dr. G Linda Rose	FDP	Strategic Management Practices for NAAC Accreditation	12.02.2024	21.02.2024
746	Dr. G Linda Rose	FDP	AI Insights: Predictive Power of ML, DL & NLP	14.05.2024	18.05.2024
747	Dr. Ben M. Jebin	FDP	Deep Learning Techniques and tools in Medical Applications	03.10.2024	04.10.2024
748	Dr. Ben M. Jebin	FDP	Smart Intelligence: Cutting-Edge Trends and Practical Applications of AI	15.10.2024	19.10.2024
749	Dr. Ben M. Jebin	FDP	Integrating NEP 2020 into Higher Education: Strategies for Faculty Development and Curriculum Innovation	02.09.2024	06.09.2024
750	Dr. Ben M. Jebin	FDP	Effective Research Writing	23.09.2024	27.09.2024
751	Dr. Ben M. Jebin	FDP	AI Powered Learning: Shaping the future of Education	20.01.2025	25.01.2025

752	Dr. Ben M. Jebin	FDP	Design Thinking	21.07.2025	23.07.2025
753	Dr. Ben M. Jebin	FDP	Generative AI with LLM	07.07.2025	11.07.2025
754	Dr. Ben M. Jebin	FDP	Digital Revolution In Industry 4.0	14.07.2025	20.07.2025
755	Dr J.Macklin Abraham Navamani	FDP	Empowering Educators in Next Gen Computing: Trends & Technologies	04.08.2025	08.08.2025
756	Dr J.Macklin ABraham Navamani	FDP	Smart Intelligence: Cutting Edge Trends and Practical Applications of AI	15.10.2024	19.10.2024
757	Dr J. Macklin Abraham Navamani	FDP	"Integrating NEP 2020 into Higher Education: Strategies for Faculty Development and Curriculum Innovation	02.09.2024	06.09.2024
758	Dr. A. Hepzibah Christinal	FDP	Advanced Recurrent Neural Network (RNN) for Sequential Data.	17.02.2025	22.05.2025
759	Dr. A. Hepzibah Christinal	FDP	Next-Gen Computing: Exploring Supercomputing, AI, and Quantum Technologies.	10.02.2025	15.02.2025
760	Dr. A. Hepzibah Christinal	FDP	Quantitative Data Analysis Using SPSS	24.07.2025	29.07.2025
761	Dr. D. David Wilson	FDP	FDP on Paradigm Shifts in Emergent English Literary Discourses	24.11.2024	30.11.2024
762	Dr. Shanthini Pandiaraj	FDP	Visual Communication	04.11.2024	09.11.2024
763	Dr. Prasanth Koothoor	FDP	Visual Communication	04.11.2024	09.11.2024
764	Dr. Debie Shajie	FDP	Visual Communication	04.11.2024	09.11.2024
765	Mrs. Jennifer June	FDP	Visual Communication	04.11.2024	09.11.2024
766	Mr. Praveen Immanuel	FDP	Visual Communication	04.11.2024	09.11.2024
767	Dr. Mallika Vijaya Kumar	FDP	Visual Communication	04.11.2024	09.11.2024
768	Dr. Debie Shajie	FDP	Introduction to Interaction Design	01.08.2024	01.09.2024

Annexure: 22

Book/Book Chapters

S. No.	Author	Title of the Book / Chapter	Publisher	Year of Publication
1	Choudhury T.; Mary X.A.; Chowdhury S.; Karthik C.; Evangeline C.S.	Modelling, Simulation, and Control of AI Robotics and Autonomous Systems	IGI Global	2024
2	Hassan A.; Bhattacharya P.; Tikadar S.; Dutta P.K.; Sagayam M.	Lightweight digital trust architectures in the Internet of Medical Things (IoMT)	IGI Global	2024
3	Choudhury T.; Mary X.A.; Chowdhury S.; Karthik C.; Evangeline C.S.	Multidisciplinary applications of AI robotics and autonomous systems	IGI Global	2024
4	Chowdhury R.; Sagayam K.M.; Radwan N.; Elngar A.A.	Global digital transformation and the COVID-19 pandemic	Apple Academic Press	2024
5	Raj P.; Gayathri N.; Kathrine G.J.W.	Artificial Intelligence for Precision Agriculture	CRC Press (Taylor & Francis Group)	2024
6	Gupta M.; Hemanth D.J.	Artificial Intelligence and Machine Learning for Women's Health Issues	Elsevier	2024
7	Prasad V.K.; Bhattacharya P.; Hemanth D.J.; Dutta P.K.; Kathait A.; Dănciulescu D.	Secure Big-data Analytics for Emerging Healthcare in 5G and Beyond: Concepts, paradigms, and solutions	Institution of Engineering and Technology	2024
8	Gautam S.; Kumar R.P.; Samuel C.	Aerosol Optical Depth and Precipitation: Measuring Particle Concentration, Health Risks and Environmental Impacts	Springer Nature	2024
9	Natarajan J.; Lewise K.A.S.	Friction Stir Spot Welding: Metallurgical, Mechanical and Tribological Properties	CRC Press (Taylor & Francis Group)	2024
10	Shekhar B.; Pokhariyal P.	Forensic Justice: A Global Perspective	CRC Press (Taylor & Francis Group)	2024
11	Hemanth D.J.	Computational Intelligence Methods for Sentiment Analysis in Natural Language Processing Applications	Springer Nature	2024
12	Kumara V.; Sharma D.M.; Isaac J.S.; Saravanan S.; Suganthi D.; Boopathi S.	An AI-integrated green power monitoring system: Empowering small and medium enterprises	IGI Global	2024
13	Ambuli T.V.; Vikram G.; Devendran A.;	Strategic integration of smart digital business continuity and configuration management	Centre for Research and Information on Financial Business	2024

	Logesh S.K.; Mickle Aancy H.; Sudhakar M.			
14	George N.M.; Pushpa T.M.A.J.; Shine Let G.; Raj S.M.G.; Michel A.; Jone A.A.	Signal strength analysis of flexible antennas in real-time medical telemetry system	IGI Global	2024
15	Pillai R.P.; Latha D.P.P.	Study on application of artificial intelligence and machine learning in the banking sector for fraud detection and prevention	MDPI	2024
16	Shihab S.; Jacob A.; Mathew J.	Microbiome engineering of livestock by using feed enzymes	CRC Press (Taylor & Francis Group)	2024
17	Manoranjitham R.; Punitha S.; Stephan T.	Enhancing heart disease prediction with Hybridized KNN-MOPSO algorithm	CRC Press (Taylor & Francis Group)	2024
18	Mazumder M.A.R.; Jubayer M.F.; Kayshar M.S.; Peter D.; Ranganathan T.V.	Bacteria as a source of bioactive cosmeceuticals	Royal Society of Chemistry	2024
19	Mary X.A.; Brindha V.E.	Analysing control algorithms for controlling the speed of BLDC motors using green IoT	Wiley	2024
20	Stanly A.; Aruna K.	Autonomous systems revolutionizing health insurance industry: Achieving operational excellence in services	IGI Global	2024
21	Natarajan G.; Elango E.; Hanees A.L.; Pon Anna Bai S.C.	Enhancing Privacy and Security in Online Education Using Generative Adversarial Networks	IGI Global	2024
22	Maheswari U.; Ninawe S.S.; Pokkuluri K.S.; Pandit S.V.; Hariram V.; Shankar R.S.	Scaling ai with quantum network models for back pain genetic architecture	IGI Global	2024
23	Thankappan S.; Binodh A.K.; Kumar P.R.; Kurien S.; Narayanasamy S.; Prabina J.B.; Uthandi S.	Genome editing of Plant Growth-Promoting Microbes (PGPM) towards developing smart bioformulations for sustainable agriculture: Current trends and perspectives	Bentham Science	2024
24	Kasinathan A.; Sampath S.; Sampath H.	Evaluating customer satisfaction and trust in autonomous AI banking systems	IGI Global	2024
25	Latha D.P.P.; Bai S.P.S.; Piya K.L.; Pushparaj D.J.; Jones C.E.	Predicting analytics for dynamic mobility patterns in mobile wireless networks using cutting-edge method	IGI Global	2024
26	Niranjan S.; Raj S.A.; Jebaseeli T.J.; Marshal S.; Ashik S.S.	Comparative analysis of electroencephalogram signals using ensemble methods for epilepsy detection	IGI Global	2024

27	Mary A.; Stanley P.K.; Brindha V.E.; Joseph J.J.	Security system for smart homes to prevent theft	IGI Global	2024
28	Kokkat A.; Mondal N.C.; SajilKumar P.J.; James E.J.	Variability of groundwater quality in Quaternary aquifers of the Cauvery and Vennar sub-basins within the Cauvery Delta, Southern India	CRC Press (Taylor & Francis Group)	2024
29	Dolly D.R.J.; Jagannath D.J.; Peter J.D.	An intelligent robotic fogger system for predicting dengue outbreaks	IGI Global	2024
30	Banu M.S.; Sugumar D.; Sujatha S.; Veeramakali T.	Patient-Centered AI Solutions for Managing Alzheimer's Disease	IGI Global	2024
31	Dhas J.P.M.; Martin Victor K.; Santhiya P.; Deshpande P.S.; Sahu D.N.; Dhanraj J.A.	The classification approach for face spoof detection in artificial neural networks based on IoT concepts	IGI Global	2024
32	Glady J.B.P.; D'Souza S.M.; Priya A.P.; Amuthachenthiru K.; Vikram G.; Boopathi S.	A Study on AI-ML-Driven optimizing energy distribution and sustainable agriculture for environmental conservation	IGI Global	2024
33	Tirlangi S.; Babu B.H.; Meenakshi S.; Sugumar D.; Manikandan R.; Dhanraj J.A.	Smart farming in 6G navigating security challenges for agricultural innovations	IGI Global	2024
34	Shiny E.; Mathew J.; Jacob A.; Rajashree H.S.	Microbiome engineering to improve biocontrol and plant growth-promoting mechanisms	CRC Press (Taylor & Francis Group)	2024
35	Thusnavis B.M.I.; John P.J.; Katukojwala R.; Abraham H.E.; Vasantha Packiavathy S.; Subramanian P.M.	Future trends, open challenges, emerging technologies, open research questions, policy implications for internet of medical things	IGI Global	2024
36	Pavithra S.; Sakunthala A.; Vidhya B.; Rajesh S.; Nandhakumar R.; Reddy M.V.; Zaghib K.; Jose R.	Boron nitride-based electrochemical energy storage devices	Jenny Stanford Publishing (Taylor & Francis Group)	2024
37	Ahamed B.S.; Chakravarthy K.S.; Arputhabalan J.; Sasirekha K.; Prince R.M.R.; Boopathi S.; Muthuvel S.	Revolutionizing friction stir welding with AI-integrated humanoid robots	IGI Global	2024
38	Joel M.R.; Ebenezer V.; Jenefa A.;	Designing a secure and lightweight ecosystem for internet	IGI Global	2024

	Sagayam K.M.; Rajan J.J.; Mandali D.	of medical things (IoMT) in healthcare		
39	Raja R.; Jannet S.; Rajaram E.; Joshua J.; Kandavalli S.R.	Investigations on the mechanical and microstructural properties of friction stir processed aluminum surface composites	IGI Global	2024
40	Sharma D.M.; Venkatramulu S.; Raja M.A.M.; Vikram G.; Alagappan C.; Boopathi S.	Development of self sustaining system by integration of AI and IoT	IGI Global	2024
41	Selvan C.; Vidhya K.; Kumar R.S.; Veningston K.	Comparative overview of augmented reality, virtual reality, and mixed reality	IGI Global	2024
42	Onesimu J.A.; Eunice R.J.; Christopher L.; Elngar A.A.	A detailed study on the covid-19 outbreak in india and a deep learningbased approach to detect lung infection using CT images	Apple Academic Press (Taylor & Francis Group)	2024
43	Shepherd R.; Vijay V.; Nair A.; Rai R.S.; Chandrapragasam V.; Gomez L.A.; Thathapudi J.J.	Ecology and diversity of microbial communities involved in the removal of priority contaminants and micropollutants in wastewater treatment systems	IOP Publishing Ltd	2024
44	Sophia S.; Paulraj G.J.L.; Jebadurai I.J.	Internet of Drones Security and Privacy	River Publishers (Taylor & Francis Group)	2024
45	Uma Maheswari S.; Thilak Babu S.B.G.; Sharma M.; Natarajan S.; Neelima S.; Gill H.S.	Leveraging quantum networks for adaptive learning systems in AI: Exploring the genetic framework of back pain and its quantum utilization	IGI Global	2024
46	Samson Arun Raj A.; Yogesh P.	The future of modern transportation for smart cities using trackless tram networks	Wiley Online Library	2024
47	Chelani A.B.; Vyawahare R.V.; Gautam S.	Aerosol Variability and Its Impact on Cloud-Precipitation Interaction in Urban Areas of Maharashtra, India	Springer Nature	2024
48	Balasubadra K.; Baltodano F.; Pineda I.; Mayakannan S.; Hernández E.; George N.M.	Modernized Health Record Maintenance	Wiley Online Library	2024
49	Reyana A.; Kautish S.	Machine learning techniques for route optimizations and logistics management description	Elsevier	2024
50	Boopathi S.; Lewise K.A.S.; Dhas J.E.R.; Satheesh M.	Mechanical Properties and Temperature Distribution of Friction Stir Spot Welding Process	CRC Press (Taylor & Francis Group)	2024

51	Vijayan J.; Retnam B.B.; Fahad M.; Rajendran A.R.	Gorlov helical hydro turbines: innovations and challenges	Elsevier	2024
52	Sudhakar V.; Joshy V. A.; M. A. A.; Meganaharshini M.; Sharan V. L.	Effect of High-Pressure Processing on the Functionality of Food Starches—A Review	Wiley Online Library	2024
53	Shepherd R.; Syeda Zuhin M.; Gomez L.A.; Vijay V.; Chandrapragasam V.; Thathapudi J.J.	Biofuel revolution: A credible inevitability or a future trend	Elsevier	2024
54	Samrot A.V.; Abirami S.; Renitta E.R.; Dhiva S.; Shobana N.; Sathiyasree M.; Rajalakshmi D.; Shree S.K.	Chitin extraction and development of chemically modified chitin nanofibres for biomedical applications	Elsevier	2024
55	Prasad V.K.; Bhattacharya P.; Hemanth D.J.; Dutta P.K.; Kathait A.; Dănciulescu D.	Navigating the future: secure big data analytics in healthcare's 5G era	IET	2024
56	Perumpully S.J.; Gautam S.	Evaluation and Scientometric Analysis of Aerosols and Associated Implications	Springer Nature	2024
57	Rahman A.; Rana J.; Rahman M.S.; Ferdoush Z.; Mazumder M.A.R.; Rawdkuen S.; Ranganathan T.V.	Environmentally Friendly Food Processes, Biorefineries and 3D Food Printing	CRC Press (Taylor & Francis Group)	2024
58	Lewise K.A.S.; Dhas J.E.R.; Satheesh M.	Challenges and Application of Friction Stir Spot Welding of Dissimilar Al Joints	CRC Press (Taylor & Francis Group)	2024
59	Kumar R.P.; Brema J.; Gautam S.; Catherina G.	Monsoon Shifts and Their Impact on Air Quality and Weather: A Case Study of the Amaravathi River Basin, India	Springer Nature	2024
60	Kayshar S.; Jubayer F.; Mazumder A.R.; Rahman A.; Peter D.; Ranganathan T.V.	Royal Jelly	CRC Press (Taylor & Francis Group)	2024
61	Venkataramanan C.; Dhanasekar S.; Govindaraj V.; Sagayam K.M.; Geetha P.	AI-Infused Blockchain Technology for Thrust Applications	CRC Press (Taylor & Francis Group)	2024
62	Awasthi A.; Pattnayak K.C.; Tiwari P.R.; Panda S.K.; Gautam S.; Choudhury T.;	Air Quality Monitoring (AQM) and Prediction: Transitioning from Conventional to AI Techniques	CRC Press (Taylor & Francis Group)	2024

	Sar A.			
63	Ebenezer V.; Joel M.R.; Vargheese M.; Karthik N.; Jeyaraj K.A.; Jabakumar G.G.	The Significance of Data Integration and Ingestion in Enhancing Agricultural Operations: A Comprehensive Exploration	Auerbach Publications (Taylor & Francis Group)	2024
64	Indhu S.M.; Francis N.; Mohana Priya B.; John Joel A.	An Upliftment Strategy for Little Millet Improvement by Unravelling the Hidden Molecular Network Behind Its Miracle Properties	Springer Nature	2024
65	Farzana W.; Vellingiri P.	Handling and transportation of food grains	Elsevier	2024
66	Madasamy M.S.J.; Wang L.; Rajendran S.; Nandakumar R.	Analysing Wave Propagation Characteristics in Fluid-Conveying Magneto-Thermo-Elastic Zigzag Carbon Nanotubes Subjected to Harmonic Excitation	CRC Press (Taylor & Francis Group)	2024
67	Mamatha Bhanu L.S.; Mitra A.; Iyer A.; Gupta D.K.; Chatterjee S.	Recovery of Elements Using Green Plants for Potential Valorization of Waste Metals	World Scientific	2024
68	Rodrigues M.C.; Braz A.V.O.; Pereira A.P.D.; Silva J.L.; Maia P.A.A.; da Silva L.E.; Amaral W.; de Araújo J.P.; Neto I.C.P.; Ramalho C.L.G.; Maia F.P.A.; Coutinho H.D.M.; Matias E.F.F.	Chemical Profile and Biological Activity of Hedyosmun Brasiliense Essential Oils for Improved Oral Hygiene	CRC Press (Taylor & Francis Group)	2024
69	Joel M.R.; Ebenezer V.; Kirubakaran S.S.; Edwin E.B.; Thanka M.R.; Alex E.J.	Revolutionising Crop Yield Prediction in Agriculture: Harnessing Machine Learning and Environment Factors for Effective Solutions in the Face of Climate Change	Auerbach Publications (Taylor & Francis Group)	2024
70	Samuel P.; Reshmy A.K.; Berna I.E.; Ravikumar S.; Udendhran R.	Knowledge Visualization Tools Relating to Agriculture	Auerbach Publications (Taylor & Francis Group)	2024
71	Thomas J.; Leelakrishnan N.; Ravindran T.; Gomez L.A.	Adulterants in tea	Elsevier	2024
72	Iyer A.; Nambiar K.S.; Gupta D.K.; Murugan S.	Metals Recovery from Electrical and Electronic Waste	World Scientific	2024
73	Bagyam J.E.A.; Dharani R.S.; Chande M.K.; Viswanathan A.;	Analysis of M[X]/G/1 Retrial Queuing Model with Bernoulli Working Vacation, Vacation Interruption, and Orbital Search with Fuzzy Parameters	Apple Academic Press (Taylor & Francis Group)	2024

	Latha C.B.C.; Vennila B.			
74	Leya B.; Nivetha T.U.; Freeda Blessie R.; Pragalyaashree M.M.	Edible Coating Deposition Methods: Dipping, Spraying, Fluidized Bed, and Panning	Wiley Online Library	2024
75	Gowri Lakshmi S.; Gomez L.A.; Shepherd R.; Chandrapragasam V.; Vijay V.; Thathapudi J.J.	Exploring chitosan nanocomposites for wastewater treatment via solid phase extraction biorefinery	Elsevier	2024
76	Krishnan S.K.; Subbiah K.; Subramanian K.; Kandasamy S.	Microbial immobilization as an adept bioremediation tool for dye degradation	Elsevier	2024
77	Srujana B.; Jayanthi D.; Krishna R.; Shylusam D.S.	3D Design of Gate All-Around Field Effect Transistor Using Visual TCAD	Wiley Online Library	2024
78	Natarajan G.; Bai S.C.P.A.; Balasubramanian S.; Elango E.	Deep Learning in Smart Manufacturing: Advancements, Applications, and Challenges	CRC Press (Taylor & Francis Group)	2024
79	Francis N.; Indhu S.M.; Mohanapriya B.; Ravikesavan R.	Genetic Improvement of Proso Millet Through Advanced Biotechnological Approaches	Springer Nature	2024
80	Sangeetha S.; Dineshkumar T.; Pragalyaashree M.M.; Freeda Blessie R.	Edible Coatings-Medical Foods and Nutraceuticals	Wiley Online Library	2024
81	Bhardwaj V.; Dhaliwal B.K.; Sarangi S.K.; Thiyagu T.M.; Patidar A.; Pithawa D.	Conversational AI: Introduction to chatbot's security risks, their probable solutions, and the best practices to follow	Wiley Online Library	2024
82	Malathi J.; Kusha K.R.; Isaac S.; Ramesh A.; Rajendiran M.; Boopathi S.	IoT-enabled remote patient monitoring for chronic disease management and cost savings: Transforming healthcare	IGI Global	2024
83	Spencer I.H.; Paul J.B.J.; Mary I.B.; Andrushia A.D.; Packiavathy I.A.S.V.	Innovative Air-Purifying Mask: A Novel Solution for Combating Toxic Gases in the Environment	Springer Nature	2024
84	Sharath K.N.; Ranganathan T.V.	Circular Models and Strategies to Reduce and Reuse Food Waste	CRC Press (Taylor & Francis Group)	2024
85	Mohanapriya D.; Sakthivel K.M.; Baskar N.; Immaculate H.J.; Selvarathi M.	Deadly cancer of cervix tackled with early diagnosis using machine learning	Elsevier	2024

86	Mythily M.; David B.; Vijay J.A.	Digital Twin Application in Various Sectors	Springer Nature	2024
87	Isravel D.P.; Silas S.; Issac T.; Kathrine J.W.; Rajsingh E.B.	Smart Sensing Technologies and Data Analytics for Precision Agriculture	Auerbach Publications (Taylor & Francis Group)	2024
88	Kadarkarai G.; Arumugam A.; Subramanian U.M.; Mohan R.	Fundamentals and applications of carbon nanotube-based carbocatalysts for water treatment	Elsevier	2024
89	Kandasamy S.; Babu S.A.; Dwaraka S.J.B.; Naveenkumar M.; Nandakumar N.P.; Subbiah K.	Avenues and opportunities of detoxification of micropollutants from industrial effluent using advanced biological treatment techniques	Elsevier	2024
90	Ramanathan S.; Leya B.; Freeda Blessie R.; Pragalyaashree M.M.	Role of Bioactive Carrier in Edible Films: Encapsulation Theory	Wiley Online Library	2024
91	Elango E.; Natarajan G.; Hanees A.L.; Bai S.C.P.A.	The roadmap to AI and digital twin adoption	IGI Global	2024
92	Prasad V.K.; Bhattacharya P.; Hemanth D.J.; Dutta P.K.; Kathait A.; Dănciulescu D.	Charting the course: secure big-data analytics and 5G in healthcare's transformative journey	IET	2024
93	Sebastian K.; Siddalingappa M.B.; Devaraju J.; Ranchana P.S.	Nutraceuticals from Conventional and Nonconventional Fruits	Wiley Online Library	2024
94	Venkataramanan C.; Dhanasekar S.; Govindaraj V.; Sagayam K.M.; Geetha P.	AI-Infused Blockchain Technology for Thrust Applications	CRC Press (Taylor & Francis Group)	2024
95	Gautam A.S.; Kumar S.; Singh K.; Nautiyal S.N.; Gautam S.	Impact Assessments of Aerosol Optical Depth and Lightning on Thunderstorm Over the Region of Uttarakhand, India	Springer Nature	2024
96	Devadhas S.; Devadhas R.; Ramasubbu R.; Neebha M.	Blockchain-backed design for an indestructible electric vehicle charging system	Elsevier	2024
97	Dineshkumar T.; Sangeetha S.; Pragalyaashree M.M.; Freeda Blessie R.	Active and Intelligent Antimicrobial Coating Systems	Wiley Online Library	2024
98	Paul S.; Beulah Christalin Latha C.	Machine Learning and IoT in Precision Healthcare	Springer Nature	2024
99	Kanta A.H.; Gautam S.; Khan M.B.	Atmospheric Particulate Matter in Bangladesh: Sources, Meteorological Factors and Management Approaches	Springer Nature	2024

100	Julia R.; Prince S.; Bini D.	Medical image analysis of masses in mammography using deep learning model for early diagnosis of cancer tissues	Elsevier	2024
101	Grata E.G.H.; Deshpande A.; Lopes R.T.; Laghari A.A.; Khan A.A.; Aroma R.J.; Raimond K.; Yin S.; Jumani A.K.	Artificial Intelligence for Threat Anomaly Detection Using Graph Databases - A Semantic Outlook	Wiley Online Library	2024
102	Bhagavathy P.G.S.	A Reflective Study on Rendering Services by The All-Women Police Station	Routledge (Taylor & Francis Group)	2024
103	de Jesus M.A.; Laghari A.A.; Khan A.A.; Jumani A.K.; Shabaz M.; Deshpande A.; Aroma R.J.; Raimond K.; Khan A.	Security in Blockchain-Based Smart Cyber-Physical Applications Relying on Wireless Sensor and Actuators Networks	Wiley Online Library	2024
104	Dhanapal R.; Naveenkumar R.; Vasanthi E.A.P.; Parveen S.S.; Sangeetha B.; Ramkumar G.	Exploration of Entomopathogenic Fungi for Insect Pest Management	Springer Nature	2024
105	Jebasingh B.; Ponraj M.R.; Thushara K.M.; Benedict B.A.; Anthony S.P.	Synthesis, Characterization, and Applications of Graphene-Based Nanomaterials From a Nanobiotechnological Perspective	CRC Press (Taylor & Francis Group)	2024
106	Jebasingh B.; Muralkar P.; Nadiger S.; Balakrishnan M.E.N.; Thushara K.M.	Role of Nanocomposites Based on the Graphene/ Biopolymer Interface in Health Care Applications	CRC Press (Taylor & Francis Group)	2024
107	Vijay J.A.; Gomathi B.; Mythily M.; David B.	Deep Learning-Based Smart Healthcare System for Patient's Discomfort Detection	Auerbach Publications (Taylor & Francis Group)	2024
108	Krishnamoorthy A.; Upadhyay R.; Sevanan M.	Chrysin for Neurotrophic and Neurotransmitter Balance in Parkinson's Disease	Springer Nature	2024
109	Shekhar B.; Sahani V.	Frames of Extremism: Indian Films, Human Rights Discourse, and Media Literacy	Springer Nature	2024
110	Jayaseelan D.; Chellaiah G.; Neogi A.; Bockhoff N.; Sivan P.P.; Sunilkumar A.; Thankachan A.	Securing and Preserving the Support of the Community for the Implementation of the Continuous Water Supply System in India	Springer Nature	2024
111	Nadiger S.; Jebasingh B.; Muralakar P.; Kumar	Nanoencapsulation, Nano-Based Formulations of Graphene-Based Materials for Plant Growth	CRC Press (Taylor & Francis Group)	2024

	B.N.A.; Balakrishnan M.E.N.; Tayade A.	Fertilizers and Nutrient Enhancers		
112	Cherian T.V.; Paulraj G.J.L.; Princess J.B.; Jebadurai I.J.	A comparative analysis of machine learning and deep learning techniques for aspect-based sentiment analysis	Elsevier	2024
113	Mohanapriya B.; Shanmugam A.; Francis N.; Indhu S.M.; Ravikesavan R.	Breeding Barnyard Millet for Abiotic Stress Tolerance	Springer Nature	2024
114	Asirvatham L.G.; Tharayil T.; Jefferson Raja Bose B.	Miniature loop heat pipe for electronics cooling applications	Elsevier	2024
115	Jivin B.M.M.; Buddolla V.	Current fungal diagnostics and the development of novel biophysical technologies for selective new sensitive fungal biosensors to augment traditional diagnostic techniques	Elsevier	2024
116	Subramaniam S.; Govindaraj O.; Arumugam D.P.; Thankappan S.; Uthandi S.	Lignin-Derived Aromatics in Sugarcane Biorefinery	Springer Nature	2024
117	Krishnapriya K.S.; Rajeswari M.; Brindha D.; Sivamani C.; Sowmiya M.; Thilagavathi C.	Comparable Works in Blockchain Technology	CRC Press (Taylor & Francis Group)	2024
118	Shabbirahmed A.M.; Somu P.; Kendrekar P.; Mishra A.K.; Mahanta S.K.	Recent Nanotechnological Advancement of Graphene-Based Nanomaterials in Gene Delivery and Protein Delivery	CRC Press (Taylor & Francis Group)	2024
119	Iyer A.; Nambiar K.S.; Murugan S.	Sustainable Management and Advanced Techniques of Synthetic Microfiber Waste Through Circular Economy	Springer Nature	2024
120	Kavitha Kumari K.S.; Samson Isaac J.; Pratheep V.G.; Jasmin M.; Kistan A.; Boopathi S.	Smart Food Quality Monitoring by Integrating IoT and Deep Learning for Enhanced Safety and Freshness	IGI Global	2024
121	Tudesco D.M.R.; Deshpande A.; Laghari A.A.; Khan A.A.; Lopes R.T.; Aroma R.J.; Raimond K.; Teng L.; Khan A.	Utilization of Deep Learning Models for Safe Human-Friendly Computing in Cloud, Fog, and Mobile Edge Networks	Wiley Online Library	2024

122	Thathapudi J.J.; Gomez L.A.; Vijay V.; Chandrapragasam V.; Shepherd R.; Paul S.; Lee M.-J.; Somu P.	Fate of Micro/Nano Plastic Pollutants in the Marine Ecosystem	CRC Press (Taylor & Francis Group)	2024
123	Johnraja J.I.; Leelipushpam P.G.J.; Shirley C.P.; Princess P.J.B.	Impact of Cloud Computing on the Future of Smart Farming	Springer Nature	2024
124	Philip S.M.	Pinkwashing and Capitalism Among Youth Culture	Routledge (Taylor & Francis Group)	2024
125	Kumar S.; Rahman M.; Gayithri M.; Anjali; Bouket A.C.; Naveenkumar R.; Ranjan A.; Rajput V.D.; Minkina T.; Singh R.K.	Thermophilic Microbes: Their Role in Plant Growth Promotion and Mitigation of Biotic Stress	Springer Nature	2024

Annexure: 23

Alumni Activities

Sl. No	Date	Alumni Details	Division	Title
1	05.08.2024	Mr. Dilip James Christian (EIE, 2007)	Biomedical	Workplace Ground Reality.
2	16.08.2024	Mr. Biju, MBA Head of Placement BITS, Hyderabad,	MBA	Guidance and industry perspectives
3	13.08.2024	Dr. Daniel C (Civil, 2013	Civil	From Concept to Construction: AutoCAD Essentials for Civil Engineers.
4	21.08.2024	Mr. Abhay, (Civil, 2010)	Civil	Sustainable Infrastructure Development in Canada.
5	30.08.2024	Ms. A. Jesisha Rachelin Food Processing, 2020) Quality Assurance Specialist, India Sweet Company Private Limited , Chennai.	Food processing	Experiences from professional journeys in the quality assurance field.
6	30.08.2024	Mr. Dhayananth M, Agriculture Probationary Officer, Federal Bank.	Agriculture	Various opportunities and roles available in the financial sector.
7	18.09.2024	Mr. Jana B. (M.Sc. ISDF 2024), Trainee GRC Associate Crossbow Labs, Mr. Samuel D.A. (B.Sc. ISDF 2024).	Digital sciences	Company-specific placement training for Crossbow Labs
8	19.09.2024	Ms. Samanvitha Srikonda (Food Processing, 2024), Site Manager (Operations), Hungerbox	Food Processing	Professional journey in the quality assurance field.
9	20.09.2024	Mr. Gideon Samuel, (Mechanical, 2008) Senior Manager, Human Resources Development Hyundai Motor India	Mechanical	Trends and opportunities in the automotive sector. key topics electric vehicles and sustainability,
10	20.09.2024	Mr. Gideon Samuel, (Mechanical, 2008) Senior Manager, Human Resources Development Hyundai Motor India	Mechanical	Essential skill-sets for Hyundai's technical workforce: Navigating Modern Automotive Challenges
11	04.10.2024	Mr. Abhishek Dubey (Mechanical,) Co-Founder and CEO Abhi Repair Coimbatore	Mechanical	Commercialization of Lab Technologies and Tech Transfer.
12	15.10.2024	Mr. K. S. Abhijeet, (Food Processing, 2021)Specialist Strategy and Operations Growcoms Pvt. Ltd,Kochi.	Food Processing	Opportunities in the Spice Industry.
13	16.10.2024	Dr. Blandina Miracle, Deputy General Manager ICT AcademyChennai.		"AI Unlocked: Essential Skills for Thriving in the Modern Era.
14	16.10.2024	Mr. Umesh Ragavan,	MBA	Career planning and development, Importance of

		MBA, 2015 Global Head of Commercial & Sales Transformation, Process, Performance, Data Analytics Hempel A/SSingapore		setting clear career goals, Conducting self-assessments, and staying updated on industry trends.
15	17.10.2024	Mr.Bernard Shaw T(EEE, 2004) Co-Founder & CEORevealer Analytics & Cogno Valley LabsBangalore	EEE	Specializing in AI and ML
16	29.10.2024	Mr. Kartik Madnani(CSE, 2018) Senior Product EngineerMPHASIS Pvt. Ltd.Bangalore.	CSE	SaaS from a Software Developer's Perspective.
17	29.10.2024	Mr. Rajesh,(EIE, 2020) Application EngineerTeledyne.	Biomedical	Current scope of automation in the market.
18	06.11.2024	Mr. Deeban V, Biomedical, 2022 Business Executive Medtronic	Biomedical	Industry Insights for Emerging Biomedical Engineers.
19	08.11.2024	Mr. Richard Gideon Harry,(CSE, 2011) Senior Scrum Master Computershare Bangalore	CSE	The Art of Agile."Importance of aligning Agile practices with current industry trends to stay competitive.
20	14.11.2024	Mr. Samuel Philip Minas, Forensic Science, 2023Security Analyst Hewlett Packard Enterprise	Forensic Science	Strengthening Corporate Resilience: The Role of Security and Intelligence.
21	13.12.2024	Ms. Dhivya PalanisamyFood Processing, 2015(Civil, 2013	Food Processing	Entrepreneurship in the Pastry Industry
22	12.12.2024	Ms. Vaishali Ravichandran Biomedical, 2021International Sales & Marketing Manager G.TEC Medical Engineering, Austria,	Biomedical	The Power of BCI in Neurorehabilitation: Exploring recoveriX.
23	11.01.2025	Er. Sivprakash, Civil, Mr. Dhayananth M,	Civil	Transformative role of Building Information Modeling (BIM) in civil engineering.
24	11.01.2025	Mr. Ruban Joseph, B.Sc Viscom, 2016) Media Engineer Tape cassette media	Media	Career Opportunities in the Field of Media
25	11.01.2025	Mr. RABHU LAKRA B.Tech. 2013, CSE Advocate Jharkhand High Court Ranchi,	CSE	Navigating the Digital Era: Strategies for Thriving in a Connected World"
26	11.01.2025	Mr. Ashpak Faris, (FPE 2021) Packaging Development Executive Orkla India Pvt Ltd.	Food Processing	Latest Technologies in the Food Industry
27	11.01.2025	Mr. Vijay Joel, (EIE, 2021)System EngineerYokogawa.	Robotics	Exploring the Boundless Potential of PLCs in the Corporate Sphere
28	11.01.2025	Mr. Joshua Jose, Aero, 2015CEOJoshua Engineering Coimbatore	Aerospace	Advances in manufacturing systems

29	11.01.2025	Mr. Jerom Nallakannan, (Biotechnology, 2020) Assistant Professor JCT College of Engineering and Technology.	Biotechnology	Opportunities in the Academic Arena of Biotechnology
30	11.01.2025	R.S. Arjoon,(Biomedical, 2021) Entrepreneur	Biomedical	Unleashing the Entrepreneurial Spirit
31	11.01.2025	Mr. J. Ajay Infant Raj (BCA, 2016-2019), Mr. Sama Christopher (BCA, 2016-2019), Mr. Allwin R. (BCA, 2016-2019), Ms. Christina Jebakani (BCA, 2016-2019), Ms. Ruth Mary E. (BCA, 2018-2022), Mr. Haridas (MCA, 2008-2011), Mr. Prabhu R. (MCA, 2008-2011)	Digital Sciences	Higher Education Opportunities and Latest Technologies in Security
32	11.01.2025	Mr. Sakthevel T.C (ECE, 2009)Technical Architect in R&D Bosch	ECE	Empowering Your Future: Career Guidance and Opportunities
33	11.01.2025	Mr. Daison Samuel (EEE)	EEE	Higher Education Opportunities and Latest Technologies.
34	11.01.2025	Ms. Jeyasree M., B.Sc (Hons.) Agriculture (2017-2021) Sports Development Consultant Sports Development Authority of Tamil Nadu.	Agriculture	Agriculture for Competitive Exams
35	11.01.2025	J. Jessintha,B.Com (2016-2019) HR professional.	Commerce	Higher Education (Entrance Examinations) and Employment Opportunities
36	11.01.2025	Mr. Vivin Richard D (2011-2013), Mr. Ramesh Kumar (2008-2010), Mr. Vino (2021-2023), Mr. Elavarasan (2015-2017), Mr. Samuel (2016-2018)	MBA	Inspiring Connections and Corporate Insights
37	14.02.2025	Mr. John Anand Kumar (1998), Senior Vice President Bank of America	CSE	Navigating your career and emerging trends in it
38	18.02.2025	Ms.Sherin Varghese (2024)Associate Software EngineerAccenture,Banglore	CSE	From first year to first job:Lesson Beyond Classroom
39	21.02.2025	Mr. Amitava Adhikary Mr. Deepak Sharma &	Criminology	Bloodless Crime: Beware of Cyber Space

		Mr. Jyotirmoy Bhattacharya Batch(2020-2023)security consultants at Synopsys Inc.		
40	22.02.2025	Ms.Ria Mariam Jacob Deputy Manager, Business Development & Public Relations, Kelachandra coffee, Bangalore.	Agriculture	Coffee plantations-Scope, Career opportunities, Entrepreneurship
41	22.02.2025	Ms.Monisha VictorAssociate Scientist, Discovery, weed biology, MOA Technology, Selby, UK.	Agriculture	Mode of action and herbicide resistance in weeds
42	27.02.2025	Mr. Aneesh M Skariah (2012)Former IAF Pilot-multirole Supersonic Fighter Aircraft	Aerospace	Evolving Aviation landscape: From Current Tech to Emerging Trends
43	28.02.2025	Mr. Santosh (2023), Analyst (Category specialization), Beroe Inc, Chennai. Mr.Aaron (2023), Clint Manager, D life Interiors, Trivandrum"	MBA	Placement Orientation Talk
44	06.03.2025	Mr. Alvin Jacob K, (Batch 2020-2024), Application Specialist Xcellance Medical Technologies Pvt Ltd, Mumbai	Biomedical	Revolutionizing Surgical Care: The Future of Smart OT Equipment.
45	11.03.2025	Mr. Srinath Sethuraman, (Batch 1999-2001), International Trainer, Business Communication & Behavioral Training	MBA	Employability Skills For Mba In The 21st Century
46	11.03.2025	Ms. Jeethu Anu Geo, Senior Research Assistant, Kuwait University	Biotechnology	Sequencing Through The Ages
47	11.03.2025	Mr. Mervin Bosco, (B.E., 2012-2016), Lead Engineer, Bosch Global Software Technologies, Coimbatore	ECE	Advancements in Automotive Electronics
48	12.03.2025	Mr. Jacob Thomas, (Batch 2009-2013), Senior Manager, TNP India.	CSE	Understanding Corporate Expectations: Key Aspects for Professional Success
49	14.03.2025	Mr. Samuel Joseph Christy, (Batch 2002-2006), Airframe Section Architecture	Aero	Manufactu, And Desig, Process Of, Aircraft
50	15.03.2025	Ms. Soumya, (Batch 201 - 2023), Masters in Technion University, Israel	Robotics	Women's Career Path
51	19.03.2025	Mr. Gnana Sundar Singh, (Batch 2008-2011), Software Development Manager, Orisoft	Digital Sciences	Solid Design Principles In Software Development

		Technology Sdn Bhd (Malaysia)		
52	20.03.2025	Ms. Shirisha P, (Batch 2013-2017), Senior Security Specialist at Cognizant Technology Solutions, New Delhi	CSE	Fresher To Professional
53	21.03.2025	Mr. L. Linto Curnelio, Batch(2023), CMA Course, Bangalore	B.Com.	Competitive Examinations for Higher Studies
54	21.03.2025	Mr. Abic Jelesh A, Batch(2023), CMA Course, Bangalore	B.Com.	Awareness on Professional Courses
55	24.03.2025	Mr. Vineeth Pothina, Batch (2017-2021), Product Support Engineer Servicenow	CSE	The Road to Professional Success: Understanding Industry Demands
56	25.03.2025	Ms. Yashena Gujral, (Batch 2021-2024), Masters in Criminal Psychology, University of Portsmouth, UK	Criminology	Incel Subculture
57	26.03.2025	Mr. Denson Abraham, (Batch 2016-2020), Tech Lead Datawhisper, Bangalore	CSE	Critical Thinking & Problem-Solving in the Corporate World.
58	28.03.2025	Dr. Priya Namrata Topno, (Batch - 2005-2009), Assistant Professor, Raksha Shakti University, Ranchi , Jharkhand.	Food Processing	Reconnecting with the roots
59	28.03.2025	Dr. Vizia Daniel Devarapalli, (2003-2005), Retail Director - Specsavers Western Australia	MBA	Personal Transformation and Leadership Agility
60	21.04.2025	Ms. Joy Cherubim, (Batch 2014-2018), Assistant Manager, National Centre for Financial Education(NCFE), Mumbai	Biotechnology	Financial Awareness and Consumer Training (FACT)
61	21.04.2025	Mr. M. Anaz Vishar, (Batch 2020-2024), Application and Sales Specialist, Focus Imaging System, Official Partner of Dräger	Biomedical	Anaesthesia Workstations and Ventilators: Enhancing Patient Safety and Clinical Efficiency
62	23.04.2025	Ms. Betsy Reshma, (Batch 2014-2018), Postdoctoral Fellow, Department of Genetics, Yale University, New Haven, United States	Biotechnology	Nucleic Acid Journeys: Research Stories, Delivery Systems and the Promise of mRNA
63	26.04.2025	Mr. Vogler Azariah, (Batch 2017-2021), Cyber Security Analyst, BCBUZZ Technologies Private Limited	Mechanical	Cybersecurity in Industrial Automation and Smart Manufacturing

Annexure: 24

Upgradation of Facilities and New Labs/Centres

Sl. No.	Name of the Laboratory	Name of the Equipment	Date of Purchase	Expenses Incurred
1	Structures & Composites	Thin Walled Cylinder	21.06.2024	Rs. 82,000
2	Structures & Composites	Torsion Vibration setup	28.03.2025	Rs. 40,120
3	Structures & Composites	Tower Impact Testing Machine with DAS	20.05.2025	Rs. 4,66,100
4	Propulsion	Digital pressure gauges	11.03.2025	Rs. 86,888
5	Propulsion	ACER PC	02.04.2025	Rs. 77,762
6	Propulsion	Pressure sensor	09.04.2025	Rs. 2,80,427
7	Propulsion	Propellent grain	28.04.2025	Rs. 31,211
8	Propulsion	Hybrid Rocket Engine Stand	16.04.2025	Rs. 1,12,100
9	Propulsion	Water cooling system	21.05.2025	Rs. 24,544
10	Propulsion	Hybrid Rocket Istrumentation and plumbing	21.05.2025	Rs. 68,440
11	Aerodynamics	Supersonic Nozzle mach 3.5	19.03.2024	Rs. 1,65,967
12	Aerodynamics	Lenovo thinkcentre desktop	05.06.2024	Rs. 54,516
13	Aerodynamics	8 Channel pressure scanner	19.09.2024	Rs. 1,71,500
14	Aerodynamics	Supersonic Nozzle mach 3	12.03.2025	Rs. 1,59,300
15	Aerodynamics	6 Component wind tunnel balance	04.08.2025	Rs. 3,68,750
16	Advance Thermal Lab	Turbo Molecular Pums & Accessories	18.09.2024	Rs. 5,84,100.00
17	CRDM	MR Damper Assembly	14.02.2025	Rs. 24,000.00
18	Computer Aided Design Lab	Acer Altos Computer CPU & Monitor	02.04.2025	Rs. 2,33,286.00
19	Environmental Engineering	CO2 monitor	28.04.2025	Rs. 6,500.00
20	Environmental Engineering	Nano CO2 monitor	28.04.2025	Rs. 7,500.00
21	Environmental Engineering	Hand held air quality monitor	28.04.2025	Rs. 18,000.00
22	Environmental Engineering	Hand held CH4 gas meter	28.04.2025	Rs. 5,810.00
23	Environmental Engineering	Personal dust sampler	28.04.2025	Rs. 18,290.00
24	Environmental Engineering	Portable gas analyser	07.06.2025	Rs. 1,06,200.00
25	Centre for Research in Semiconductor Devices	Solar Cell/Photodetector Characterization Set Up	28.03.2025	Rs. 24,23,118.00

26	VLSI Lab	Black FPGA Development Kit	03.03.2025	Rs. 1,30,579.00
27	VLSI Lab	Computer – ACER ALTOS P130F9500W	03.04.2025	Rs. 7,77,620.00
28	VLSI Lab	VIVADO Design suite	03.03.2025	Rs. 4,49,961.00
29	VLSI Lab	Tcad Asia Pacific	20.02.2025	Rs. 3,71,700.00
30	Integrated Circuits Lab	DC power supply (+/- 15v)	06.03.2025	Rs. 34,810.00
31	Integrated Circuits Lab	Function Generator-ET-3320C	06.03.2025	Rs. 1,71,100.00
32	Integrated Circuits Lab	Digital IC Trainer Kit	13.05.2025	Rs. 94,282.00
33	Integrated Circuits Lab	Dual Power supply (0 – 30v)	13.05.2025	Rs. 82,552.80
34	Microprocessor lab	STM Embedded Artificial Intelligence kit	24.03.2025	Rs. 2,77,300.00
35	Microprocessor lab	Network Switch	03.02.2025	Rs. 96,288.00
36	Computational Intelligence lab	Computer – ACER ALTOS P130F9500W	02.04.2025	Rs. 3,29,500.00
37	Computational Intelligence lab	Meta Quest 3 with LMS Based Course ware	20.03.2025	Rs. 1,32,897.50
38	Computational Intelligence lab	NVIDIA RTX A4000 Graphics card	17.06.2025	Rs. 2,88,156.00
39	Electronics lab	20MHz Function Generator	20.02.2025	Rs. 1,36,290.00
40	Electronics lab	100MHz DSO	20.02.2025	Rs. 1,36,290.00
41	Electronics lab	Power Supply 0-30V	08.05.2025	Rs. 69,266.00
42	Electronics lab	Control Transformer System	08.05.2025	Rs. 69,266.00
43	IoT Centre	Raspberry pi 5	05.05.2025	Rs. 3,32,760.00
44	IoT Centre	Robotic ARM Car Assembly kit	05.05.2025	Rs. 3,32,760.00
45	Communication Lab	Computer - ACER ALTOS P130F9500W	02.04.2025	Rs. 3,88,810.00
46	RF Lab	Hack RF One Half Duplex Tranceiver	28.02.2025	Rs. 25,476.00
47	RF Lab	Adalm - Pluto Full Duplex Tranceiver	27.02.2025	Rs. 45,909.00
48	RF Lab	NI My DAQ	10.02.2025	Rs. 63,130.00
49	RF Lab	Elena Geo Navic receiver	04.04.2025	Rs. 1,71,100.00
50	Microwave Lab	EM-Scanphone	29.03.2025	Rs. 7,58,850.00
51	Microwave Lab	Acoustic Cabinet for Eleven lab	14.05.2025	Rs. 2,44,427.56
52	Optical Fiber Lab	Digital Storage Oscilloscope	30.04.2025	Rs. 1,01,480.00
53	Optical Fiber Lab	Optical Power Meter	30.04.2025	Rs. 35,164.00
54	Optical Fiber Lab	Optical Power Source	30.04.2025	Rs. 51,330.00
55	Optical Fiber Lab	Advanced Fiber optic trainer kit	20.05.2025	Rs. 1,53,990.00

56	Signal Processing Lab	EEG Electrode Cap Kit	05.03.2025	Rs. 2,23,220.72
57	Signal Processing Lab	Altair Rapidminer	01.03.2025	Rs. 8,26,000.00
58	Signal Processing Lab	Computers	02.04.2025	Rs. 2,33,286.00
59	Signal Processing Lab	Graphics Card	31.03.2025	Rs. 1,58,592.00
60	Wearables and IoT Lab	IOT Smart Health Setup	06.01.2025	Rs. 6,74,960.00
61	Wearables and IoT Lab	Desktop Computer ACER ALTOS	02.04.2025	Rs. 4,66,572.00
62	Virtual Instrumentation Lab	Desktop Computer ACER ALTOS	02.04.2025	Rs. 7,77,620.00
63	Virtual Instrumentation Lab	NI myDAQ	03.04.2025	Rs. 1,50,450.00
64	Biosensors and Transducers Lab	Digital and Analog Integrated Circuits Trainer Kit	12.04.2025	Rs. 2,12,343.00
65	Biosensors and Transducers Lab	Dual Regulated Power Supply	05.05.2025	Rs. 46,020.00
66	Diagnostic and Therapeutic Lab	Desktop Computer ACER Altos P130 F9 500W	02.04.2025	Rs. 1,55,524.00
67	Surgical and Critical Care Equipment Lab	Digital BP Apparatus	30.01.2025	Rs. 1,568.00
68	Surgical and Critical Care Equipment Lab	BP Apparatus Analog	04.02.2025	Rs. 4,200.00
69	Surgical and Critical Care Equipment Lab	IoT Kit ETS-thingZkit-Elite	07.03.2025	Rs. 64,900.00
70	Surgical and Critical Care Equipment Lab	Oxygen Concentrator	08.05.2025	Rs. 18,099.00
71	Biosignal and Image processing Lab	Desktop Computer ACER Altos P130 F9 500W	02.04.2025	Rs. 4,66,572.00
72	Artificial Intelligence	Raspberry -PI -5 starter kit	21.01.2025	Rs. 1,00,890.00
73	Artificial Intelligence	Desk Top Computer	02.04.2025	Rs. 4,66,572.00
74	Sensors & Data Acquisiton	RTD Transducer Trainer kit	12.02.2025	Rs. 17,689.00
75	Sensors & Data Acquisiton	Power Supply	18.02.2025	Rs. 30,208.00
76	Sensors & Data Acquisiton	Pressure Measurement Trainer kit	15.03.2025	Rs. 18,245.00
77	Sensors & Data Acquisiton	DAQ kit	29.04.2025	Rs. 86,140.00
78	Intelligent Automation	Desk Top Computer	02.04.2025	Rs. 4,66,572.00

79	Intelligent Automation	PLC trainer kit	05.05.2025	Rs. 1,45,140.00
80	Intelligent Automation	PLC trainer kit	13.06.2025	Rs. 4,13,000.00
81	Robotics	Low noise compressor	17.10.2024	Rs. 89,066.00
82	Robotics	Desk top computer	02.04.2025	Rs. 3,88,810.00
83	Central Facility Lab, Biotech	Binary Semantics Limited:51417 Schrodinger Software	02.04.2025	Rs. 26,64,263.00
84	R and D Lab	Water Activity Meter	03.05.2025	Rs. 96,760.00
85	R and D Lab	Tablet Making Machine	09.05.2025	Rs. 90,860.00
86	Precision Equipment Lab	Viscometer	08.05.2025	Rs. 68,440.00
87	Analysis lab	Digital Turbity meter	17.01.2025	Rs. 8,998.00
88	Analysis lab	Vaccum Pump	06.02.2025	Rs. 6,500.00
89	Analysis lab	Precision Balance	29.01.2025	Rs. 46,410.00
90	Analysis lab	Anaerobic System	29.01.2025	Rs. 16,983.00
91	Analysis lab	Photo Fluorometer	01.03.2025	Rs. 95,816.00
92	Analysis lab	Humidity Chamber	11.03.2025	Rs. 50,350.00
93	Food Engineering and Packaging Lab	Revolutionary High Speed Centrifuge	24.01.2025	Rs. 72,216.00
94	Food Engineering and Packaging Lab	Digital Bursting Strength Tester	18.02.2025	Rs. 69,620.00
95	Food Engineering and Packaging Lab	Vacuum pump	18.02.2025	Rs. 21,240.00
96	Department Library	All in One PC - Make: Lenovo, Model: Think Centre Neo 30a,i5 Processor with Win11 Pro 64 bit	03.06.2024	Rs. 1,38,600.00
97	Cisco centre of excellence on Advanced Networking, IBM Big Data Software Centre of Excellence	Workstation/Acer Altos P130 F9 500W	12-12-2023	Rs. 5,93,100.00
98	Intel Unnati IoT Lab	Reno Metal and Engineered Workstation	12.04.2024	Rs. 67,251.00
99	Cognitive Computing Lab	75 inch Interactive Panel with OPS	08.07.2024	Rs. 1,43,960.00
100	Cognitive Computing Lab	Acer Workstations	29.07.2024	Rs. 6,22,096.00
101	Cognitive Computing Lab	Graphics Card	20.08.2024	Rs. 4,24,800.00
102	Cognitive Computing Lab	Neeuro Senze Band 2 - EEG Headset	05.08.2024	Rs. 63,366.00

103	Cognitive Computing Lab	Unicorn Education Kit	17.07.2024	Rs. 13,83,828.00
104	Data Acquisition and Data Analytics Lab	Acer Altas P130, F9 500W & Acer 23.8 inch Monitor	15.04.2025	Rs. 13,99,716.00
105	Data Acquisition and Data Analytics Lab	Graphics Card (Ge Force RTX 4070	15.04.2025	Rs. 9,51,552.00
106	Data Acquisition and Data Analytics Lab	i Mac 24 M4 10 CPU 10GPU 32 Gp/512 GB purple	24.05.2025	Rs. 1,85,898.00
107	Data Acquisition and Data Analytics Lab	Raspberry Pi 5 Starter Kit	25.05.2025	Rs. 2,93,301.00
108	Data Acquisition and Data Analytics Lab	J1010 Jetson Nano Dev. Kit		
109	Data Acquisition and Data Analytics Lab	LaraWAN Gateway LSP8N		
110	Data Acquisition and Data Analytics Lab	Bread Board MB-102		
111	Data Acquisition and Data Analytics Lab	Bread Board Power supply Module MB 102		
112	Data Acquisition and Data Analytics Lab	DHT 11	11.07.2025	Rs. 3,115.00
113	Data Acquisition and Data Analytics Lab	LDR Module		
114	Data Acquisition and Data Analytics Lab	Sound Sensor		
115	Data Acquisition and Data Analytics Lab	Rain Sensor		
116	Data Acquisition and Data Analytics Lab	MQ135 Gas Sensor		
117	Data Acquisition and Data Analytics Lab	HC-SR501PIR Motion Sensor		
118	Data Acquisition and Data Analytics Lab	MQ-2 Gas Sensor Module		
119	Data Acquisition and Data Analytics Lab	MQ-5 Gas Sensor		
120	Data Acquisition and Data Analytics Lab	Vibration Sensor		

121	U. G. Horticulture lab	Soxhlet apparatus	08.02.2024	Rs. 13,670.00
122	U. G. Horticulture lab	Recirculating chillers	05.02.2024	Rs. 78,411.00
123	U. G. Horticulture lab	Turmeric polishing drum	06.03.2025	Rs. 23,240.00
124	U. G. Horticulture lab	Pulveriser machine	11.03.2025	Rs. 44,840.00
125	CTC LAB	Microsoft Desktop Education All Lang License	30.10.2024	Rs. 31,15,200.00
126	Physics Research Lab	Pulsed Laser Deposition	18.07.2024	Rs. 27,49,000.00
127	Audio Laboratory	Mac Mini with Magic Keyboard and Magic Mouse	18.03.2025	Rs. 82,389.00

Annexure: 25

Research Project Proposal Sanctioned

Sl. No	Faculty Name	Title of the Project	Sanctioned on	Funding Agency	Amount (Lakhs)
1	Dr. Prawin Angel Michael	LoRa-Drone Surveillance for Man-Animal	16.12.2024	IIT Palakkad Technology IHub Foundation (IPTIF)	955000
2	Dr. Aldin Justin Sundararaj	Flame Acceleration studies of hydrocarbon fuel using a deflagration to detonation transition tube.	18.03.2024	AR&DB, DRDO	5414200
3	Dr. L. Godson Asirvatham Dr. B. Jefferson Raja Bose	Experimental Investigation of a Novel Low Temperature Med Desalination Technology	01.07.2024	Science Education Panel, Indian Academy of Sciences	44745160
4	Dr. S.J. Vijay Dr. M. Wilson Kumar	Development of an Eco-Friendly Sustainable Technology – A Pilot Plant to Recycle Non-Ferrous Metallic Waste Scraps	06.11.2024	DST-TTI-WMT	6998000
5	Dr. A. Asha Monicka Dr. A. Brusly Solomon	Scale Up of Heat Pipe-Assisted Hybrid Solar drying system for Agricultural Products in tribal areas	16.12.2024	IIT Palakkad Technology IHub Foundation	999000
6	Dr. N. Anand	Strategies for improving the performance of concrete under extreme fire condition	19.12.2024	Ministry of Innovation and Technology of Hungary & National Research, Development and Innovation Fund, Budapest University of Technology and Economics	5769000
7	Dr. J. Jayakumar	Block chain Powered Smart Energy Meter	29.01.2024	DST-I hub- IIT palakad	1000000
8	Dr. Manoj G	IoT based Remote monitoring and Alerting of Human-Elephant Conflict Mitigation	13.06.2024	MHRD, Scheme :UBA (Technology Development)	100000
9	Dr. P. Manimegalai	Development of smart wearble belt for posture management for lowback pain patients and sedentary civilization	9.11.2023	ANRF-SERB	3100000

10	Dr. M.S.P. Subathra	Development of cognitive IoT application for diagnosis of depression in students and treatment using CBT chatbot	17.09.2024	ICMR	2300000
11	Dr. M.S.P.S ubathra	Affordable AI-Driven Bionic Hand	31.03.2025	IHFC,IIT DLHI	11690000
12	Dr. M.S.A. Muthukumar Nadar	Development of a photoconvertible drug screening system against replication inhibitors of Japanese encephalitis virus for high- throughput applications.	08.03.2024	BIRAC	46,37,330
13	Dr. M.S.A. Muthukumar Nadar	Development of Non-infectious Ternary reporter surrogate system for SARS-CoV-2 comprising a replaceable RBD Cassette for rapid assessment of Vaccine efficacy against emerging Variants of Concern.	04.03.2024	ICMR	71,09,440
14	Dr. Sumit Sudhir Pathak	Design and Development of Multipurpose Cryogenic Processing Line for Leafy Medicinal Herbs	01.12.2023	ANRF, (SERB,) DST	2862640
15	Dr. Wasiya Farzana	Women Entrepreneurship Development Program	20.09.2024	WEDP, DST	200000
16	Dr. A. Shamila Ebenezer Dr. Jebapriya CO-PI	Development of cognitive IoT application for diagnosis of depression in students and treatment using CBT chatbot	18.03.2023	ICMR	1819887
17	Dr. B. Navaneetham	Assessing the socio-economic impact of solar-powered technologies in Tamil Nadu's agricultural landscape	19.12.2024	Indian Council for Social Science research	1000000
18	Dr. A. Asha Monicka	Scale Up of Heat Pipe Assisted Solar drying system for Agricultural Products in Tribal areas	16.12.2024	IPTIF, IIT Palakkad	999000
19	Dr .J. Vimalin Hena	Isolation and characterization of novel antimicrobial bioactive compounds from mesotrophic microbes in deep sea against aquaculture pathogens: quorum sensing approach	08.08.2024	MOES	660,000

20	Dr. B. Jebasingh	Isolation and Characterization of Novel Antimicrobial Bioactive Compounds from Mesotrophic Microbes in Deep Sea against Aquaculture Pathogens: Quorum Sensing Approach	17.10.2024	DOM-MoES	1,18,00,000
21	Dr. V. Madhu	Science Academies sponsored for two days Lecture Workshop on 'Recent Advances in Chemistry	19.02.2025	Science Education Panel, Indian Academy of Sciences	2,60,000
TOTAL					**90611887**

PHOTO GALLERY

2 ND INTERNATIONAL CONFERENCE ON COMPUTER VISION AND INTERNET OF THINGS (ICCVIOT'24) DECEMBER 10&11- 2024



Inaugural Ceremony of ICCVIOT



Dr. G. Prince Arulraj, Vice Chancellor, Addressing the Gathering



Release of Souvenir



Mr. Mikael Gislen, Chairman & MD of Gislen Software - Chief Guest



Mr. Mikael Gislen, Chairman & MD Gislen Software, Addressing the Participants



Dr. Jude Hemanth, Head - ECE, Addressing the Participants

INTERNATIONAL CONFERENCE ON COMPUTING AND INTELLIGENT REALITY TECHNOLOGIES (ICCIRT - 2024) DEC- 5&6 - 2024



Dr. G. Prince Arulraj, Vice Chancellor Addressing the Gathering



Release of Souvenir



Dr. G. Prince Arulraj, Vice Chancellor Honouring the Chief Guest



Dr. Helen Thompson, Deputy Executive, Dean- International Affairs, Durham University, UK Addressing the Gathering



Dr. Ashish Ghosh, Director of International Institute of Information Technology, Bhubaneswar Addressing the Gathering



A Glimpse of a Session

INDEPENDENCE DAY - 2024



Celebration of Independence Day



KITS Officials Marching With Cadets



Glimpse of the Cultural Programme



Dignitaries With the March Past Contingent



Patriotic Depiction by a Student Performer



Cadets Performing the Ceremonial March Past

MEGA PLAY - 2024



Word of Blessing by Chancellor
Dr. Paul Dhinakaran



Address by Vice President,
Mr. Samuel Dhinakaran



Dr. Paul Dhinakaran, Chancellor, With the
Winners of the Smart India Hackthon



An Indian Traditional Cultural Dance by Girls



Performance of University Choir



A Captivating Scene from Play

CONVOCATION - 2024



Dr. Paul Dhinakaran, Chancellor, KITS, Addressing the Graduands



Mr. Samuel Dhinakaran, Vice President, KITS, Blessing the Degrees



Honorary Doctorate Degree to Shri. E. Sreedharan, Member Engineering, Railway Board (Rtd.,), Former MD, Delhi Metro



Mr. Richie Suresh Koshy Receiving the 'Best Outgoing Student Chancellor Award'



Graduates Support for Differently-Abled People as an Expression of Love



Graduands

REPUBLIC DAY - 2025



KITS Officials on the Republic Day Ceremony



NCC Cadets Leading the Ceremonial Procession



Hoisting of the National Flag by Vice Chancellor Dr. Prince Arulraj



Guard of Honour from the Cadets to the KITS Officials



NCC Contingent with KITS Officials



Vice Chancellor, Dr. Prince Arulraj, Receiving the Ceremonial Salute

STAFF RETREAT - JUNE 2024



Address by Mr. Samuel Dhinakaran -Vice President, KITS



A Glimpse of the Faculty and Staff Members



Praise and Worship Session by Faculty Members



Address by Dr. E. J. James, Pro-Vice Chancellor, KITS



Chief Guest, Pastor Eva David Vijayakanth, Addressing the Gathering



A Soulful Performance by the Staff Choir

FARMERS MELA - 2024



Dr. Sajan Kuriyan, Dean, School of Agriculture Addressing the Farmers



Mr. Suba Nagarajan, Chairman, Coconut, Development Board, Delivering Inaugural Address



Women Farmers Welcomed by the Students



Farmers Interacting with Students and Faculty



Stall Being Visited by the Farmer



KITS Team With the Participants

STAFF RETREAT - JAN 2025



Praise and Worship Session



Moment of Prayer



Rev. Alwin Thomas, Chief Guest Addressing the Gathering



Faculty and Staff Members in the Retreat



A Glimpse of Vocal Performance



A Soulful Rendition by the Staff Choir

MINDKRAFT - 2025



Dr. G. Prince Arulraj, Vice Chancellor, KITS, Presenting Mindkraft Souvenir to the Chief Guest



Release of Souvenir



KITS Students Demonstrating Their Innovative Projects to School Students



A Glimpse of the Robotics Engineering Showcasing Student-led Technical Exhibits.



Participants Engaged in a Hands-on Demonstration of Technical Prototypes



Dr. D. Nirmal, Dean of the School of E&T, KITS, Interacting with Participants at the Project Exhibition

Karunya

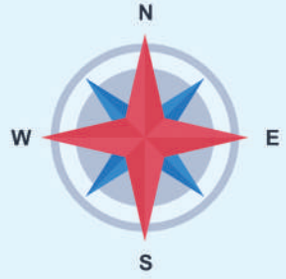
DEEMED UNIVERSITY

SOLVING HUMAN PROBLEMS

Campus Layout



UNIVERSITY CAMPUS	LIVING STAR CAMPUS	MORNING STAR CAMPUS	GUEST HOUSE
1. ADMINISTRATION	111. VICTOR WAITING HALL	211. ELIM STAFF QUARTERS	411. BANK BUILDING
2. TRANSPORT OFFICE	112. CARMEL STAFF QUARTERS	212. CANNON STAFF QUARTERS	412. POST OFFICE G+2
3. CIVIL ENGINEERING	113. KIDRON STAFF QUARTERS	213. GYM	413. RESTAURANT
4. MECHANICAL ENGINEERING	114. CHAPEL	214. POWER HOUSE	414. GUEST HOUSE
5. EBENEZER AUDITORIUM	115. EVANGLINE RESIDENCE G+3	215. BADMINTON COURT	415. BASKET BALL & VOLLEY BALL COURT
6. EMMANUEL AUDITORIUM	116. OPRAH RESIDENCE G+3	216. PLAY GROUND	416. PHYSICAL EDUCATION DEPARTMENT OFFICE
7. AEROSPACE ENGINEERING	117. TREATMENT PLANT	217. EDWARD GEORGE RESIDENCE	417. FOOT BALL GROUND
8. STORES & PURCHASE	118. SUNDARARAJ RESIDENCE	218. COMMUNITY HALL	418. HOCKEY GROUND
9. WORKSHOPS	119. HOSTEL OFFICE	219. FATHER DURAISAMY RESIDENCE G+2	419. NEW AUDITORIUM & INDOOR GAME CENTRE
10. DEPT. COMPUTER SCIENCES TECHNOLOGY	120. COMPUTER CENTRE G+2	220. WORKERS QUARTERS	420. PETROL PUMP
11. MEDIA CENTRE	121. WORKER QUARTERS	221. KITCHEN & DINING HALL	EMHS SCHOOL CAMPUS
12. ELOHIM AUDITORIUM	122. SP.VIJAYAPANDIAN RESIDENCE G+3	222. SEWAGE TREATMENT PLANT	511. BUS SHED
13. CENTRAL LIBRARY	123. P.R.GARG RESIDENCE	223. OLD AGE HEALTHCARE HOME	512. EMHS SCHOOL
14. COMPUTER TECHNOLOGY CENTRE	124. DAKSHINAMOORTHY RESIDENCE G+1	224. HA 1& 2 & 3 & 4 QUARTERS	513. PAT ROBERTSON QUARTERS
15. COMPUTER TECHNOLOGY CENTRE (EXTENSION)	125. SHOPPING COMPLEX	225. ANGELINA RESIDENCE G+3	514. CAR SHED
16. ANIMAL HOUSE	DAY STAR CAMPUS	226. MESS	515. FRANKINCENSE
17. ELECTRONICS & MEDIA TECHNOLOGY	211. S.G.ROBIRAJ RESIDENCE G+3	227. HEPZIPHA RESIDENCE G+2	516. HEBRON QUARTERS
18. DEPT. OF ELECTRICAL TECHNOLOGY	212. JERRY MANUEL RESIDENCE G+3	228. VC QUARTERS	517. PLAY GROUND
19. DEPT. OF BIOSCIENCES & TECHNOLOGY	213. JOHNSON VICTOR RESIDENCE G+3	229. CHAPEL	UNIVERSITY CAMPUS
20. ELECTRICAL & ELECTRONICS ENGINEERING	214. WORKERS' QUARTERS	230. HOSTEL OFFICE	611. SCHOOL SCIENCES, ARTS, MEDIA AND MANAGEMENT
21. DEPT. OF SCIENCE & HUMANITIES	215. SUB STATION MAIN MV PANEL	231. BSNL EXCHANGE	612. PLAY GROUND
22. ELSHADDAI AUDITORIUM	216. MESS G+1	232. SEESHA HOSPITAL	613. OVER HEAD TANK
23. POWER HOUSE	217. BETHANY RESIDENCE G+3	233. BETHEL STAFF QUARTERS	614. BOYS HOSTEL
24. AEROSPACE HANGAR	218. SEWAGE WATER TREATMENT PLANT	234. ALPHA QUARTERS	615. MESS
25. PHOTO COPY CENTRE	219. CHAPEL	235. INDOOR GAMES	KARUNYA CHRISTIAN SCHOOL CAMPUS
26. SECURITY OFFICE	220. HOSTEL OFFICE		617. POWER ROOM



"ARISE, SHINE; FOR YOUR LIGHT HAS COME!
AND THE GLORY OF THE LORD IS RISEN
UPON YOU."



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES
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