



Applications are invited from candidates with suitable industry experience for the following positions.

Industry Professionals, experienced in Design / Development / Research for teaching positions in the areas related to:

Civil Engineering [Structural | Environmental | Geotechnical | Construction Management | Transportation] / **Aerospace Engineering** [Space Dynamics | Computational Fluid Dynamics] **Robotics Engineering** [Robot Operating System] / **Biomedical Engineering** [Biosignal Processing | Medical Instrumentation | Healthcare Embedded Systems] / **CSE** [Augmented Reality | Virtual Reality | Cyber Security | Game Development | Android / IOS Development | Algorithm | Edge Computing | Quantum Computing] / **Biotechnology** [Bioinformatics | Computational Biology | Chemical Engineering | Bioprocess Engineering] / **Food Processing & Engineering** [Food Technology | Food Packaging Technology | Food Quality Testing | Post Harvest Technology / Engineering | Agricultural Processing & Food Engineering]

Essential: Ph.D. Degree with first class in B.E. / B.Tech. & M.E. / M.Tech. in the appropriate branch of Engineering & Technology.

Agriculture [Agronomy | Plant Breeding & Genetics | Horticulture | Agricultural Statistics | Veterinary Science & Animal Husbandry]

Essential: Ph.D. Degree with first class in B.Sc. (Agriculture / Horticulture) & M.Sc. in the appropriate branch / B.V.Sc. & A.H. and M.V.Sc.

Food Science and Technology [Food Science | Food Science & Nutrition | Nutrition & Dietetics]

Essential: Ph.D. Degree with first class in B.Sc. & M.Sc. specialized in Food Science & Nutrition / Food Biochemistry / Food chemistry / Food Technology / Food Science & Nutrition.

Forensic Science | Forensic Chemistry | Clinical Psychology | Digital Sciences [Artificial Intelligence | Data Science] **Criminology** [Law | Research Methodology] / **M.B.A.** [Business Analytics | Logistics & Supply Chain Management] **Commerce** [International Business | Business Analytics] / **Visual Communication** [Multimedia & Animation | Audio Production | Video Production]

Essential: First class in their Master's Degree with Ph.D. and considerable teaching / research / industry experience with NET / SLET qualification.

Professor - A minimum of 15 years of experience in teaching / industry / research as evidenced by research papers in reputed journals / patents of which at least 5 years should be in teaching at the level of Professor. (Retired Professors can also apply).

Associate Professor - A minimum of 12 years of experience in teaching / industry / research as evidenced by research papers in reputed journals / patents.

Assistant Professor - A minimum of 5 years of experience in teaching / industry / research as evidenced by research papers in reputed journals / patents.

Librarian / Deputy Librarian

Ph.D. Degree with Masters in Library science / Information science / documentation / archives & manuscript keeping and a good academic record with at least 8 to 12 years of work experience as Assistant Librarian with Level 10 or a higher position at a University or reputed Institute Library. Experience of ICT application and innovation in library services, Management of E-resources campus wide access and scholarly publications.

Director (Branding and Promotion)

Senior tech-person having rich experience in content development and communication systems and skills to promote the Institution through advertising, print and social media.

Head (Research)

Senior professional with proven track record of liaising with Government research funding agencies and capable of coordinating with academic departments in preparing major research proposals. Has an excellent track record of setting up international joint research collaborations.

Eligible candidates are requested to download the application form from our website <http://www.karunya.edu/careers> and send the filled-in application to careers@karunya.edu on or before 15.03.2022.