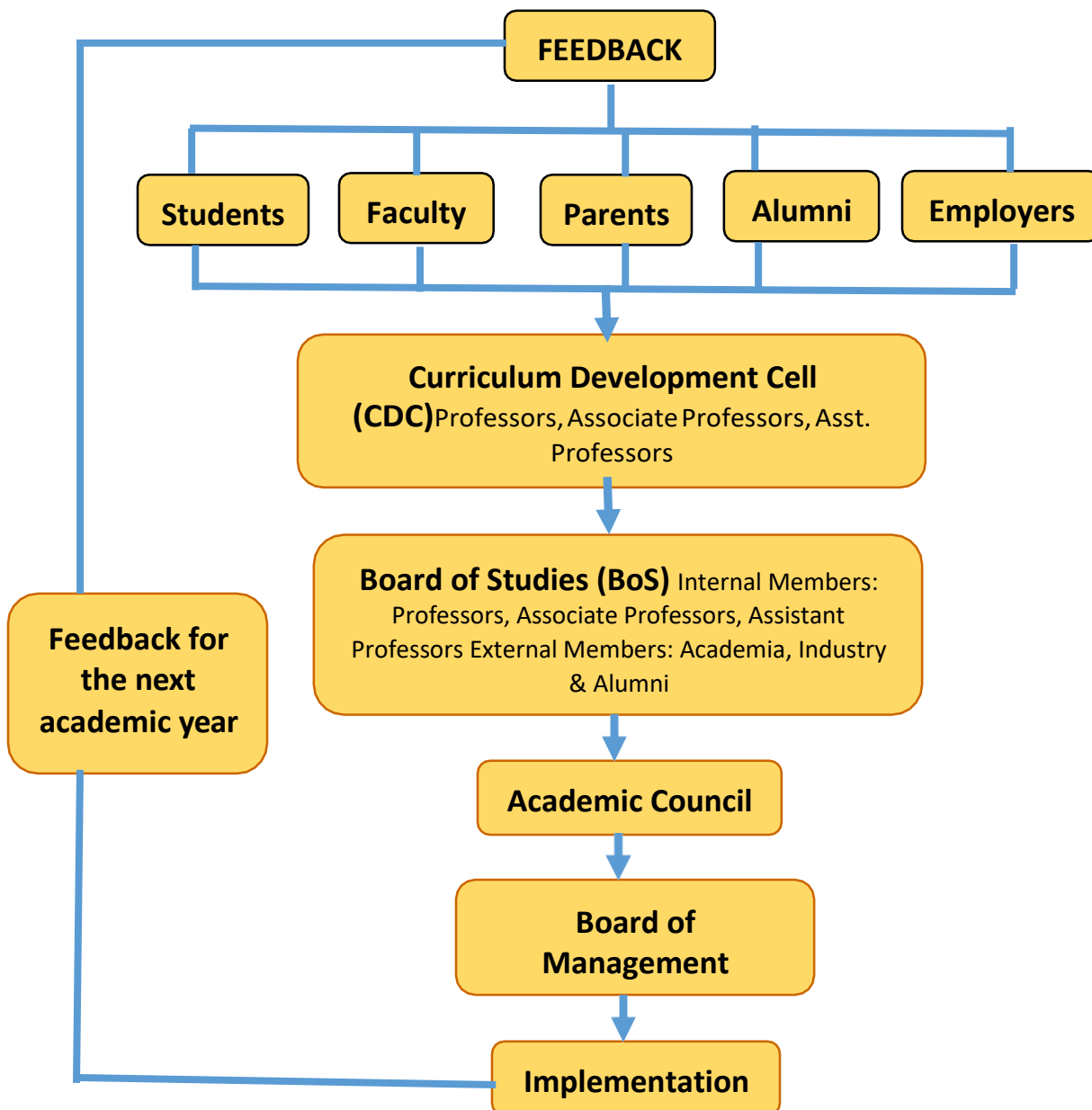


PROCESS ON CURRICULUM DESIGN

In order to enrich the curriculum and syllabi, statutory meetings like Board of Studies, Academic Council and Board of Management are conducted twice a year. During this enrichment process, feedback on the curriculum & syllabi from various stakeholders like students, faculty members, parents, alumni and employers are obtained through structured feedback forms. Based on the feedback, Curriculum Development Cell (CDC) will analyse and consolidate the changes required in the courses and syllabi.

The CDC minutes which highlights the changes incorporated based on the feedback analysis report will be presented in the Board of Studies (BoS) meeting. BoS will thoroughly scrutinize the entire curriculum & syllabi and carryout the necessary changes in the curriculum & syllabi.

The HoDs concerned will present the salient features of the proposed changes in the curriculum and syllabi and move the resolutions in the Academic Council. The suggestions given by the Academic Council will be incorporated by the HoDs and the minutes of the Academic Council will be presented to the Board of Management for review and approval. The process flow chart is given below.



DEPARTMENT OF CIVIL ENGINEERING
FEEDBACK FROM STAKEHOLDERS AND ACTION TAKEN
(2016-17)

The department has formal and informal mechanisms to obtain feedback from stakeholders through various committees, associations and organizations, etc.

1. a. Employers Feedback

- Recruiters expressed that they are fully satisfied about the healthy environment, infrastructure
- Need to focus on the basics of engineering.
- The recruiters appreciated that the students are good in soft skills.

1. b. Parents Feedback

- Parents were happy about the ranking of the University
- Tie-up to be made with the Canada & Australia for semester Program
- Abroad syllabus and its terminologies can be incorporated
- Implant training to be arranged from department

1. c. Students Feedback

- Students requested for more field visits and Industrial training

1. d. Alumnus Feedback

- Alumnus expressed that they are fully satisfied about the healthy environment, infrastructure, well-established lab facilities, industry trained faculty members in the department of Civil Engineering.
- Alumnus requested for more field visits and Industrial training.

Feedback : Employer

Karunya UNIVERSITY

CENTRE FOR PLACEMENT & TRAINING

Karunya Nagar, Coimbatore 641 114

FEEDBACK FROM CORPORATES

PERFORMANCE OF STUDENTS FROM KARUNYA UNIVERSITY

1. Name of the Company: M/s Tech Mahindra
2. Nature of the Company – IT / ITES / Manufacturing / Service / Construction
3. Please rate the Overall Performance of our students as per the following parameters:-

Technical Skills

	Factors	Excellent	Good	Average	Below Average
A	General Aptitude		✓		
	Technical Aptitude		✓		
	Application Oriented Skills		✓		
	Basic Technical Knowledge		✓		

Soft-Skills

B	Leadership Qualities		✓		
	Professional Knowledge		✓		
	Result Orientation		✓		
	Creativity	✓			
	Attitude	✓			
	Communication Skills	✓			
	Interpersonal Relationship		✓		
	Team Building		✓		
	Self Development		✓		

4. Kindly Indicate if you have any other additional feed-back to offer :-

The students from mechanical background have good creative and innovative thoughts.

Signature: K. Suresh

Name: K. Suresh

Designation: Tech Head

Mobile Number: 9787009994

Date: 3rd Oct 2016

Parents Feedback



DEPARTMENT OF CIVIL ENGINEERING (NBA Accredited)

Parent's Feedback Form

Dear Parent,

We shall be very much grateful if you can spare some of your valuable time to fill up this feedback form. It would help us in our efforts to contribute the best talent to the society in terms of qualified and morally upright Engineers.

- HOD, Civil

Name of your ward	Anala	Reg. No.	UPA7 65 261
Programme	Civil Engineering	Year	

S.No	Assessment Criteria	4 point scale			
		4 Strongly agree	3 Agree	2 No comments	1 Disagree
1	I often interacted with my ward and Department Institute staff to find out his / her academic progress	<input checked="" type="checkbox"/>			
2	The Student's discipline in the Institute is good	<input checked="" type="checkbox"/>			
3	The atmosphere in the Department / Institute is conducive for good living and learning	<input checked="" type="checkbox"/>			
4	There is a positive change in the behaviour of my ward after joining the Institute	<input checked="" type="checkbox"/>			
5	The Curriculum of the Civil Engineering Programme is well designed and incorporates latest topics for better employability	<input checked="" type="checkbox"/>			
6	The Department / Institute helped my ward to develop Communication & Technical Skills	<input checked="" type="checkbox"/>			
7	The Department library / Central Library of the Institute is equipped with latest books and facilities for self-learning	<input checked="" type="checkbox"/>			
8	Teaching - Learning process in Karunya is useful to make student Industry ready	<input checked="" type="checkbox"/>			
9	Hostel accommodation and food in the mess is good and well maintained with all amenities	<input checked="" type="checkbox"/>			
10	The Institute has good Sports & Games facilities	<input checked="" type="checkbox"/>			
11	The Medical facilities provided at the Institute are good		<input checked="" type="checkbox"/>		
12	Interested to contribute to the Department: 1. Guest Lecture - Yes / No 2. Industrial Training- Yes / No 3. Placement- Yes / No 4. Industrial Visit- Yes / No				
Any other comments or suggestions for improvement:					

	Father	Mother	Guardian
Name		Kumutha	
Mobile No.		7476 756117	
Occupation			
Email Id			
Address for communication		Permanent Address	

Alumni Feed back



Karunya Institute of Technology and Sciences
(Deemed to be University under sec. 3 of UGC act 1956)

Date: 6.7.2017.

Alumni Feed Back						
Name of the Student: Alex Sunda			Reg. No.: U2K17CE041			
Current Position: Design Engg.			Batch: 2017			
Sl. No	Assessment Criteria of KU Alumnus	Rating				
		5 (Excellent)	4 (Very Good)	3 (Good)	2 (Average)	1 (Needs Improvement)
1	Improvement in Communication Skills	✓				
2	Ability to appreciate workplace problems and suggest solutions	✓				
3	Event planning, organization, team play and leadership	✓				
4	Knowledge on communication technology and software		✓			
5	Innovation and creativity					
6	Strong foundation in fundamentals	✓				
7	Motivation to lifelong learning	✓				
8	Ethical and social responsibility	✓				
9	Relevance of curriculum in addressing societal needs	✓				
10	Personality development and character building	✓				
Total						

more Inplant training may be ayed.

Alex
Signature of the Alumni with date 6.7.2017.

Action taken: Annexure I

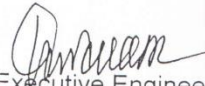
Feedback : Implant training needed to improve field knowledge.

OFFICE OF THE EXECUTIVE ENGINEER
P.W.D.(B&R)KONDAGAON DIVISION
PO;KONDAGAON
DISTRICT;KONDAGAON, CHHATTISGARH-494226

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CERTIFICATE

Certified that Ms.Jisha Mary Daniel.School of Civil Engineering,Karunya University,Karunya Nagar,Coimbatore has completed the inplant training under this Division.


Executive Engineer
P.W.D.Kondagaon Dn.
Kondagaon
26/6

Action taken: Annexure II

FEEDBACK ANALYSIS 2016-17

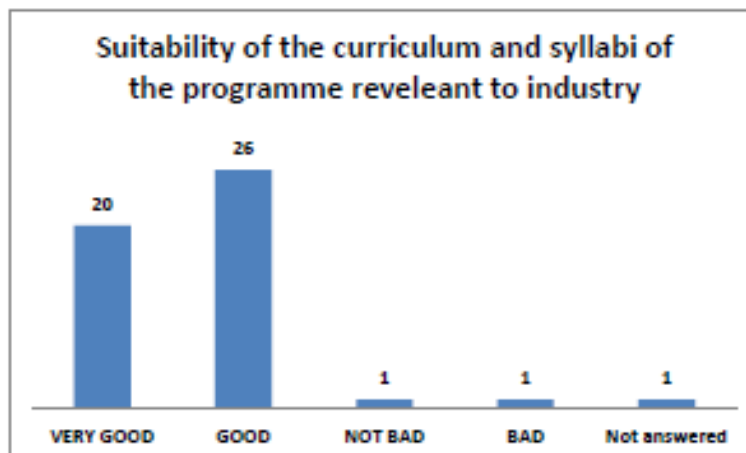
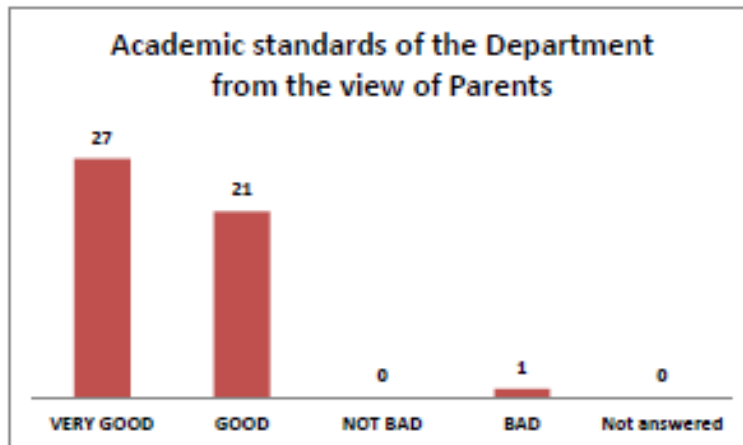
The feedback from the parents, employers, alumnus, students and faculty members are analyzed using various criterions and evaluated below.

KARUNYA UNIVERSITY

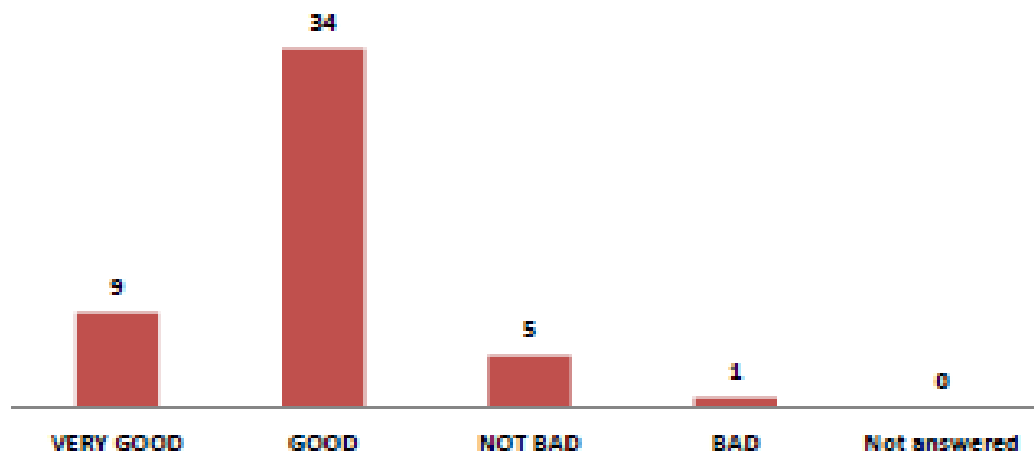
SCHOOL OF CIVIL ENGINEERING

Parents feedback responses received during parent teacher meet of Civil Engineering Department on 16.04.16

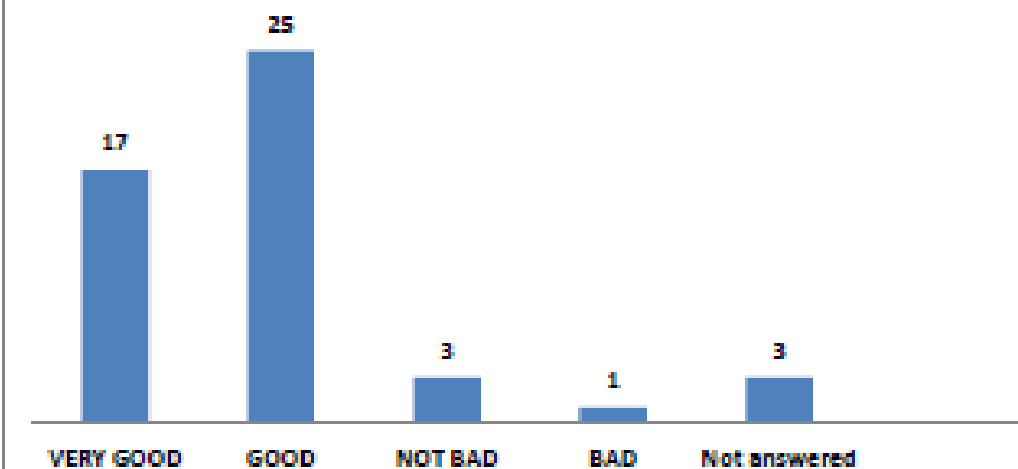
Number of parents participated; approximately 90
Filled in feedback received; 49



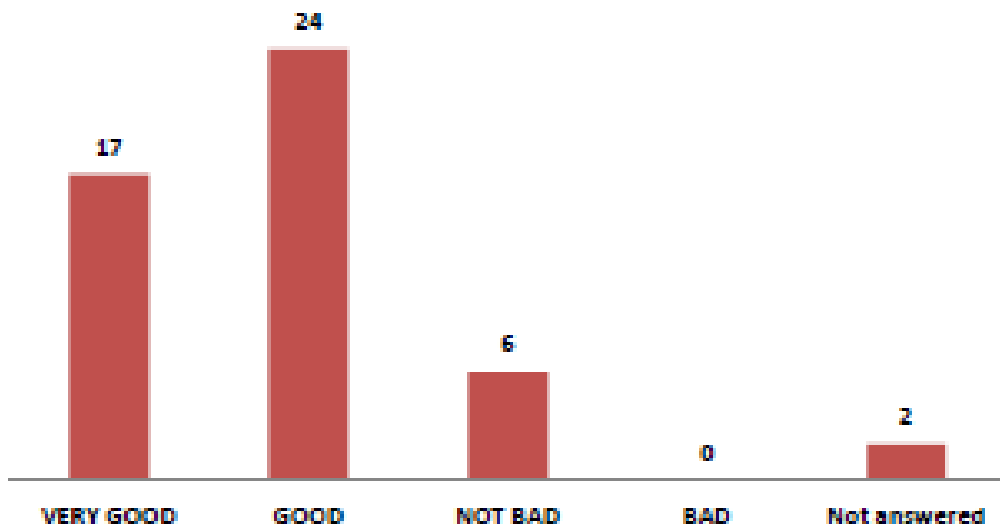
Academic understanding level of our son/daughter after completing the courses



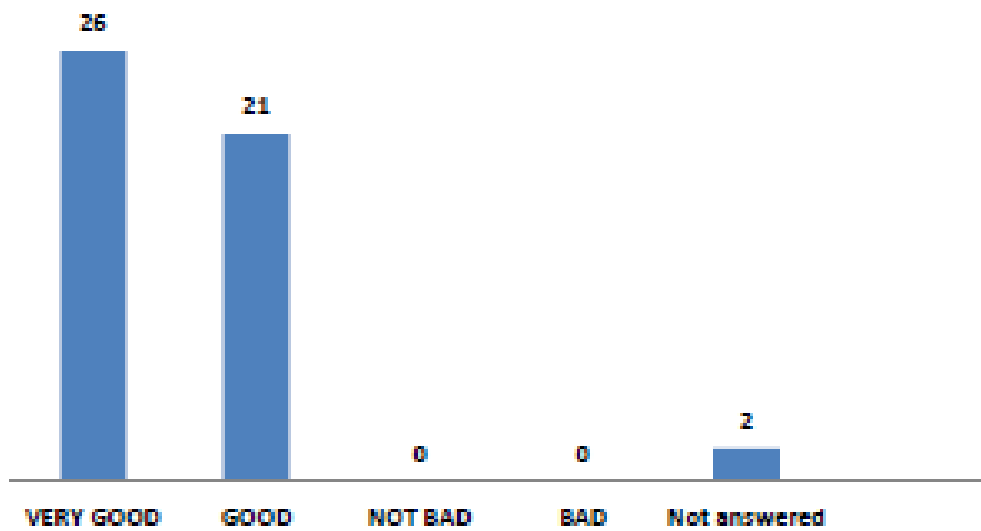
Support given by department for pursuing higher studies/career development to our son/daughter

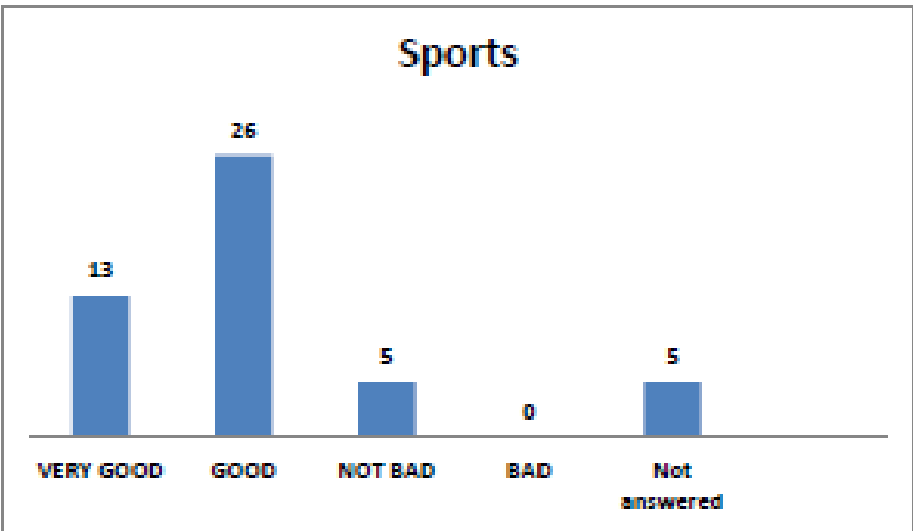
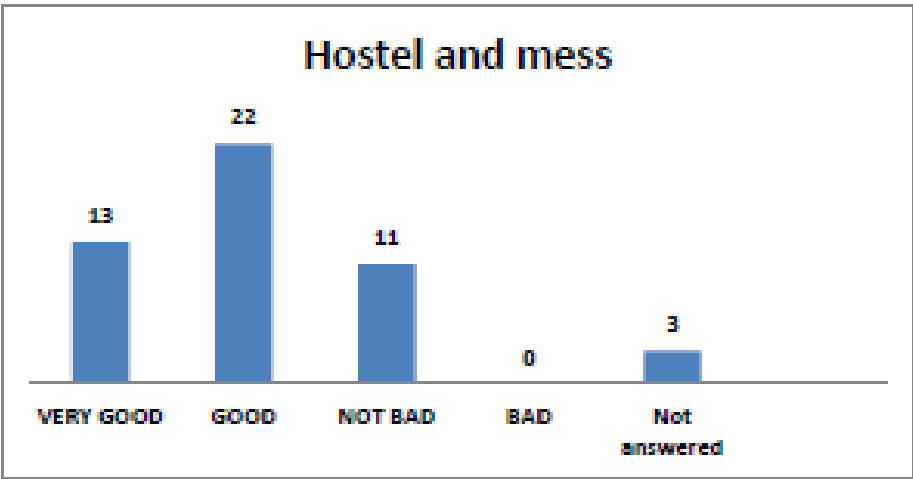
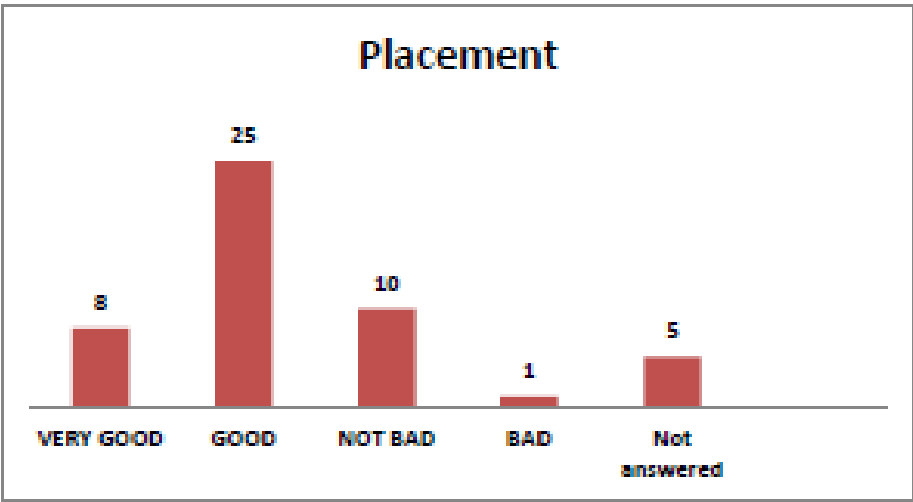


Improvement of communication skill



Teaching and learning





Recreational activities

