

Website: www.bitsvizag.com
 Email: principal@bitsvizag.com
 Admission code: BABA



Estd: 2008

Phone: Off: 0891-2569933
 Fax: 0891-2568811
 University Code: NR

BABA INSTITUTE OF TECHNOLOGY AND SCIENCES

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 Bakkannapalem Village, Madhurawada Post, Visakhapatnam - 530 048

BITS/EEE/32/2020 21/1

FEEDBACK ON CURRICULUM FROM STUDENTS

TITLE OF THE PROGRAM: B.Tech	BRANCH: EEE	ACADEMIC YEAR: 2020-2021
NAME OF THE STUDENT: J. Chakraborty	REGULATION: RIG	YEAR/SEM: 4-2
E-MAIL: chakraborty969@gmail.com		MOBILE NO: 9701697737

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	✓				
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.		✓			
3	Scope to implement the conceptual knowledge and skills for product development.			✓		
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.		✓			
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	✓				
6	The relevance of the course content enhancing the employability and industry readiness.		✓			
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.			✓		
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	✓				
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?		✓			
10	Rate the Size of syllabus in terms of the load on the student.			✓		

Any other Comments or Suggestions for improving the Curriculum

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J. Chakraborty
 15/3/21
 Signature with date

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BITS/EEE/79/2020-21/1

FEEDBACK ON CURRICULUM FROM EMPLOYER

TITLE OF THE EMPLOYER: N. Venkata Reddy	DESIGNATION: Founder & CEO
NAME OF THE ORGANIZATION: Vihaan Electrin	
E-MAIL: info@vihaanelectrin.com	MOBILE NO: 8886122885
ADDRESS: 2 nd lane, near Satyam Jn, Visakhapatnam, A.P. - 530017	

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the knowledge and skills?	✓				
2	Adequacy of the practical knowledge (lab courses) imparted to have hands-on experience meeting the industry needs.		✓			
3	How do you rate the competencies in relation to the course content?		✓			
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	✓				
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?					
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	✓		✓		
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?			✓		
9	How do you rate the experiments in terms of their relevance to the real life application?		✓			
10	Curriculum focusing on enhancing technical and professional competency.	✓				

Any other Comments or Suggestions for improving the Curriculum

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N. Venkata Reddy
 20/3/21
 Signature with date



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BITS/EEF/33/2020-21-1

FEEDBACK ON CURRICULUM FROM ALUMNI

TITLE OF THE PROGRAM: B.Tech	BRANCH: EEE	YEAR OF GRADUATION: 2020
NAME OF THE ALUMNI: T. Arun Sai	REGULATION: R16	DESIGNATION: Program Executive
NAME OF THE ORGANIZATION: BYJUS		
E-MAIL: Arunloky220@gmail.com	MOBILE NO: 9030606662	
CITY: Hyderabad	STATE: A-P	COUNTRY: India

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?		✓			
2	Scope for training on domain/industry-specific software tools.	✓				
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.		✓			
4	Scope in the elective courses leading to higher education in specific with specializations.	✓				
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.			✓		
8	Curriculum promoting self learning/collaborative learning /experiential learning.	✓				
9	How do you rate the experiments in terms of their relevance to the real life application?		✓			
10	How do you rate the courses that you have learnt in relation to your current Job?			✓		

Any other Comments or Suggestions for improving the Curriculum

1) Improve the skills related to the Industry.

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T. Arun Sai
Signature with date

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BITS/EEE/30/2020-21/1

FEEDBACK FROM TEACHERS

TITLE OF THE PROGRAM: B. TECH	BRANCH: EEE	ACADEMIC YEAR: 2020-2021
NAME OF THE FACULTY: CH. NAYAK BHUKYA	DESIGNATION: ASSISTANT PROFESSOR.	YEAR/SEM: VI - II
E-MAIL: ChandurB@gmail.com		MOBILE NO: 8074616160

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self learning considering the design of the courses	✓				
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.		✓			
3	How do you Rate the loading of the courses in a semester?		✓	✓		
4	How do you rate the distribution of contact hours among the course components?		✓			
5	How do you rate the evaluation scheme designed for each of the course?			✓		
6	How do you rate the objectives stated for each of the course?					
7	How do you rate the Text books/Reference books well suited to the course?		✓			
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	✓				
9	How do you rate the percentage of courses having LAB components?		✓			
10	How do you rate the system followed by the university for the design and development of curriculum?			✓		

Any other Comments or Suggestions for improving the Curriculum

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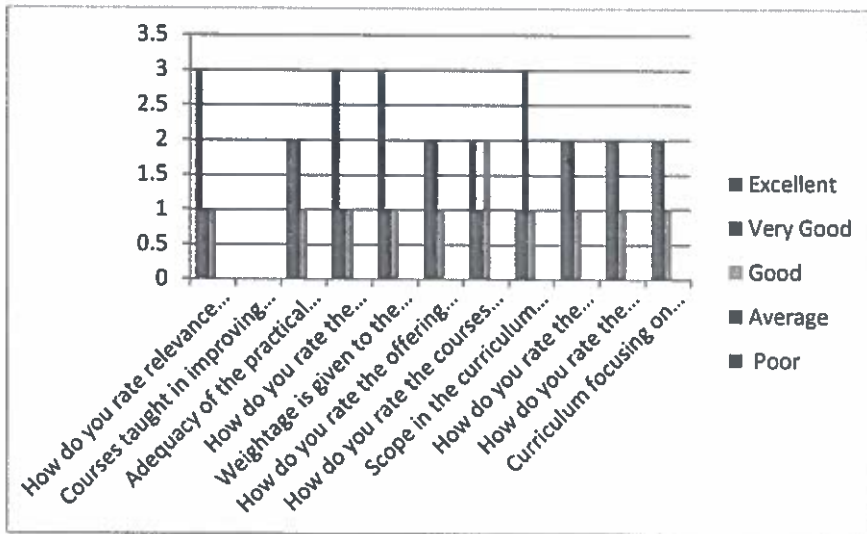
FEEDBACK ON CURRICULUM FROM EMPLOYER

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the Courses taught in improving the knowledge and skills?	3	1	1	0	0
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	2	2	1	0	0
3	How do you rate the competencies in relation to the course content?	3	1	1	0	0
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	3	1	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	2	2	1	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	2	1	2	0	0
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	1	3	1	0	0
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?	2	2	1	0	0
9	How do you rate the experiments in terms of their relevance to the real life application?	2	2	1	0	0
10	Curriculum focusing on enhancing technical and professional competency.	2	2	1	0	0



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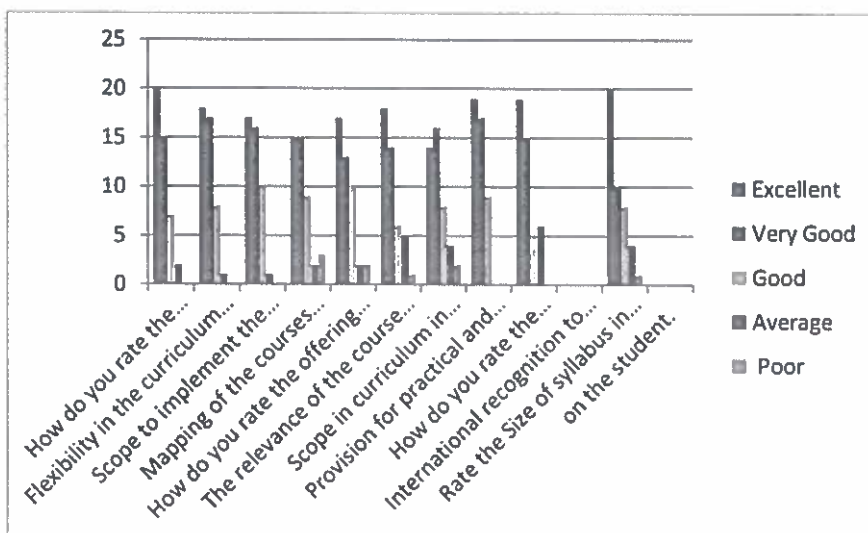
FEEDBACK ON CURRICULUM FROM STUDENTS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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10 ■	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	20	15	7	2	0
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.	18	17	8	1	0
3	Scope to implement the conceptual knowledge and skills for product development.	17	16	10	1	0
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	15	15	9	2	3
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	17	13	10	2	2


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6	The relevance of the course content enhancing the employability and industry readiness.	18	14	6	5	1
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	14	16	8	4	2
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	19	17	9	0	0
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	19	15	5	6	0
10	Rate the Size of syllabus in terms of the load on the student.	20	10	8	4	1



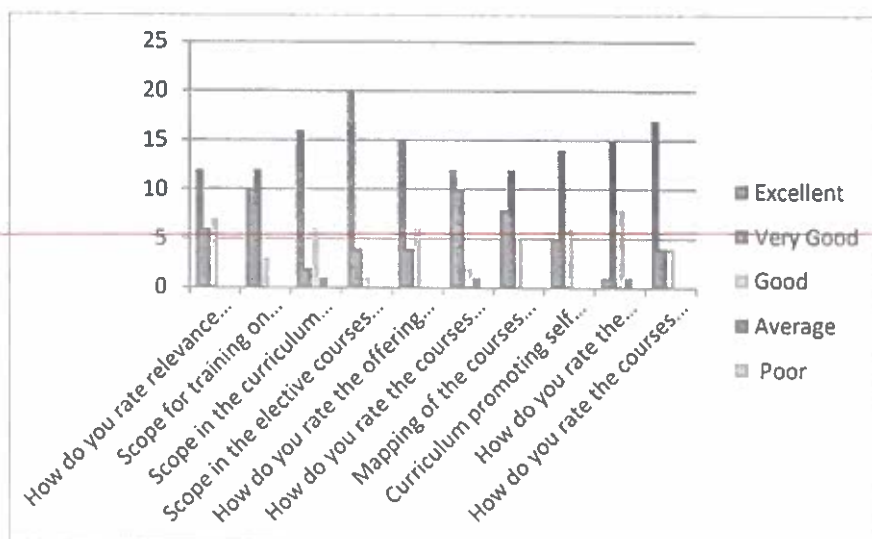
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FEEDBACK ON CURRICULUM FROM ALUMNI

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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?	12	6	7	0	0
2	Scope for training on domain/industry-specific software tools.	10	12	3	0	0
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	16	2	6	1	0
4	Scope in the elective courses leading to higher education in specific with specializations.	20	4	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	15	4	6	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	12	10	2	1	0
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	8	12	5	0	0
8	Curriculum promoting self learning/collaborative learning/experiential learning.	5	14	6	0	0
9	How do you rate the experiments in terms of their relevance to their real life application?	1	15	8	1	0
10	How do you rate the courses that you have learnt in relation to your current Job?	17	4	4	0	0




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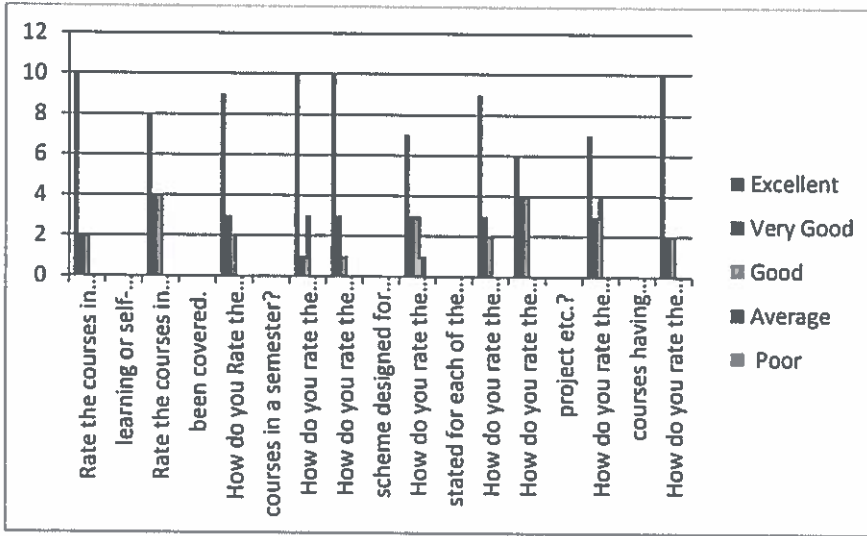
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FEEDBACK FROM TEACHERS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self-learning considering the design of the courses	10	2	2	0	0
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	8	4	4	0	0
3	How do you Rate the loading of the courses in a semester?	9	3	2	0	0
4	How do you rate the distribution of contact hours among the course components?	10	1	3	0	0
5	How do you rate the evaluation scheme designed for each of the course?	10	3	1	0	0
6	How do you rate the objectives stated for each of the course?	7	3	3	1	0
7	How do you rate the Text books/Reference books well suited to the course?	9	3	2	0	0
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	6	4	4	0	0
9	How do you rate the percentage of courses having LAB components?	7	3	4	0	0
10	How do you rate the system followed by the university for the design and development of curriculum?	10	2	2	0	0

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


Action Taken for Feedback in the Academic Year 2020-21

Action proposed on Employer feedback report

Sl. No	Suggestions	Action proposed
1	Weight age is given to the courses related to ethics, integrity and environmental protection	More self development programs will be conducted
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	More workshops and seminars will be conducted for the development of industrial knowledge
3	The courses which are skills related suiting to the Industry included into the programs	More certification courses will be conducted

Action proposed on Students feedback report

Sl. No	Suggestions	Action proposed
1	Implement the conceptual knowledge and skills for product development.	More seminars workshops and practical sessions will be conducted to improve conceptual knowledge and skills
2	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	More addon courses will be implemented for the development employability and entrepreneurship skill


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Action proposed on Alumni feedback report

Sl. No	Suggestions	Action proposed
1	The courses which are skills related suiting to the Industry included into the programs	More industrial visits will be conducted and training will be implemented for skills development
2	Curriculum promoting self learning/collaborative learning/experiential learning.	More courses will be implemented by collaborating with industries that will help in development of experiential learning

Action proposed on Teacher feedback report

Sl. No	Suggestions	Action proposed
1	The Text books/Reference books well suited to the course.	The department will take initiative and identified many text books and reference books which are renowned internationally for each subject and new books will be purchased in library and a department library will be maintained with more no.of reference books
2	The percentage of courses having LAB components	Will purchase lab equipment with updated technologies for giving practical knowledge on real time applications
3	The courses in terms of extra learning or self-learning considering the design of the courses	Department will encourage faculty members to attend FDP's, seminars, conferences and will also help in writing research papers


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BITS/EEE/79/2019-20/1

FEEDBACK ON CURRICULUM FROM EMPLOYER

TITLE OF THE EMPLOYER: N. Venkat Reddy	DESIGNATION: Chief executive officer
NAME OF THE ORGANIZATION: Tech Team Solution	
E-MAIL: techteam@gmail.com	MOBILE NO: 888 623 2298
ADDRESS: BSR for Jayabhini mandhi Shastri, Maddilapalem, Vsp-13.	

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the knowledge and skills?		✓			
2	Adequacy of the practical knowledge (lab courses) imparted to have hands-on experience meeting the industry needs.	✓				
3	How do you rate the competencies in relation to the course content?		✓			
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	✓				
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	✓				
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.		✓			
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?	✓				
9	How do you rate the experiments in terms of their relevance to the real life application?		✓			
10	Curriculum focusing on enhancing technical and professional competency.			✓		

Any other Comments or Suggestions for improving the Curriculum

1) Improve and focusing on Enhancing technical competency.

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FEEDBACK ON CURRICULUM FROM STUDENTS

TITLE OF THE PROGRAM: B.TECH	BRANCH: EEE	ACADEMIC YEAR: 2019-20
NAME OF THE STUDENT: S. NIKHILA	REGULATION: R19	YEAR/SEM: V - I
E-MAIL: Saigona1229@gmail.com		MOBILE NO: 9848895440

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	✓				
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.		✓			
3	Scope to implement the conceptual knowledge and skills for product development.		✓			
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.		✓			
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	✓				
6	The relevance of the course content enhancing the employability and industry readiness.		✓			
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.		✓			
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	✓				
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	✓				
10	Rate the Size of syllabus in terms of the load on the student.		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Improve the Industry-Readiness.

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FEEDBACK ON CURRICULUM FROM ALUMNI

TITLE OF THE PROGRAM: <i>B.Tech</i>	BRANCH: <i>EEE</i>	YEAR OF GRADUATION: <i>2019</i>
NAME OF THE ALUMNI: <i>M. Chanikya</i> ^{<i>Sujy Kumar</i>}	REGULATION: <i>R18</i>	DESIGNATION: <i>Technician</i>
NAME OF THE ORGANIZATION: <i>Visakhapatnam Steel plant (RINL)</i>	<i>(TSP)</i>	
E-MAIL: <i>Chanikya741997@gmail.com</i>	MOBILE NO: <i>7731098228</i>	
CITY: <i>Visakhapatnam</i>	STATE: <i>Andhra Pradesh</i>	COUNTRY: <i>INDIA</i>

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?		✓			
2	Scope for training on domain/industry-specific software tools.	✓				
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.		✓			
4	Scope in the elective courses leading to higher education in specific with specializations.	✓				
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	✓				
8	Curriculum promoting self learning/collaborative learning /experiential learning.		✓			
9	How do you rate the experiments in terms of their relevance to the real life application?	✓				
10	How do you rate the courses that you have learnt in relation to your current Job?			✓		

Any other Comments or Suggestions for improving the Curriculum

<i>1) Improve the training domain skills.</i>

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BITS/EEE/30/2019-20/1

FEEDBACK FROM TEACHERS

TITLE OF THE PROGRAM: <u>B.TECH</u>	BRANCH: <u>EEE</u>	ACADEMIC YEAR: <u>2019-2020</u>
NAME OF THE FACULTY: <u>B. HINDU</u>	DESIGNATION: <u>ASSISTANT PROFESSOR</u>	YEAR/SEM: <u>III - I</u>
E-MAIL: <u>Executive.d394@gmail.com</u>		MOBILE NO: <u>8977741234</u>

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self learning considering the design of the courses	✓				
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.			✓		
3	How do you Rate the loading of the courses in a semester?		✓			
4	How do you rate the distribution of contact hours among the course components?	✓				
5	How do you rate the evaluation scheme designed for each of the course?			✓		
6	How do you rate the objectives stated for each of the course?		✓			
7	How do you rate the Text books/Reference books well suited to the course?	✓				
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?		✓			
9	How do you rate the percentage of courses having LAB components?		✓			
10	How do you rate the system followed by the university for the design and development of curriculum?			✓		

Any other Comments or Suggestions for improving the Curriculum

<u>1) Improve the Skill Oriented classes.</u>

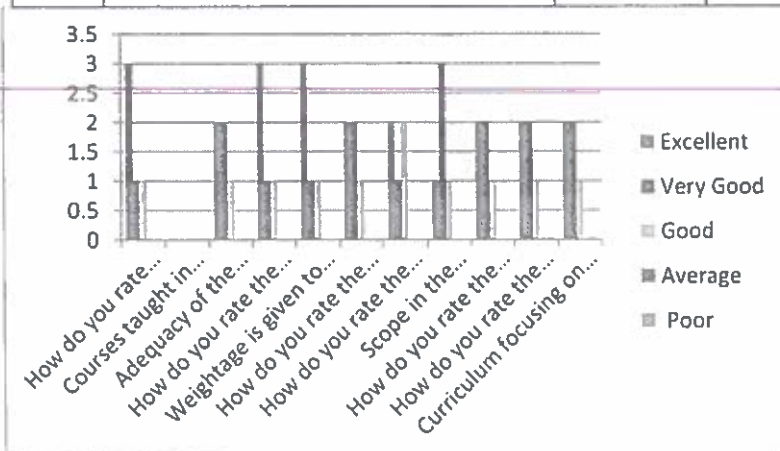
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 MADHURAWADA
 VISAKHAPATNAM - 530 048

B. Hindu
 Signature with date

FEEDBACK ON CURRICULUM FROM EMPLOYER

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the Courses taught in improving the knowledge and skills?	3	1	1	0	0
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	2	2	1	0	0
3	How do you rate the competencies inrelation to the course content?	3	1	1	0	0
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	3	1	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	2	2	1	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	2	1	2	0	0
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	1	3	1	0	0
8	How do you rate the applicability of the domains and the tools used fordesigning the experiments in terms of existing practices in the Industry?	2	2	1	0	0
9	How do you rate the experiments in terms of their relevance to the real life application?	2	2	1	0	0
10	Curriculum focusing on enhancing technical and professional competency.	2	2	1	0	0



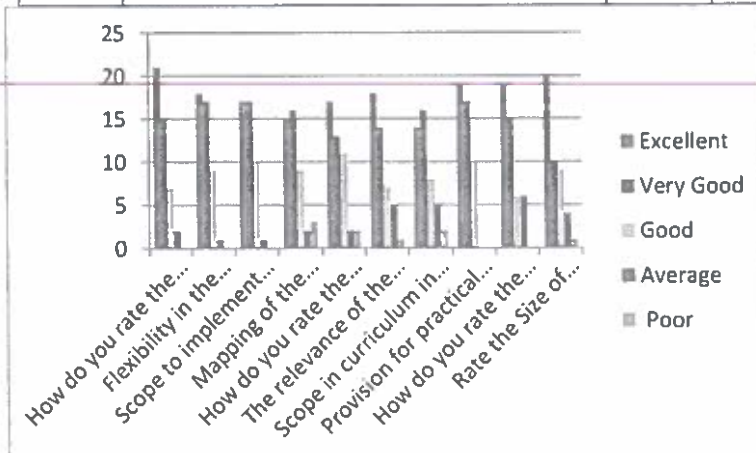
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FEEDBACK ON CURRICULUM FROM STUDENTS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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Sl.No	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	21	15	7	2	0
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.	18	17	9	1	0
3	Scope to implement the conceptual knowledge and skills for product development.	17	17	10	1	0
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	15	16	9	2	3
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	17	13	11	2	2
6	The relevance of the course content enhancing the employability and industry readiness.	18	14	7	5	1
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	14	16	8	5	2
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	19	17	10	0	0
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	19	15	6	6	0
10	Rate the Size of syllabus in terms of the load on the student.	20	10	9	4	1

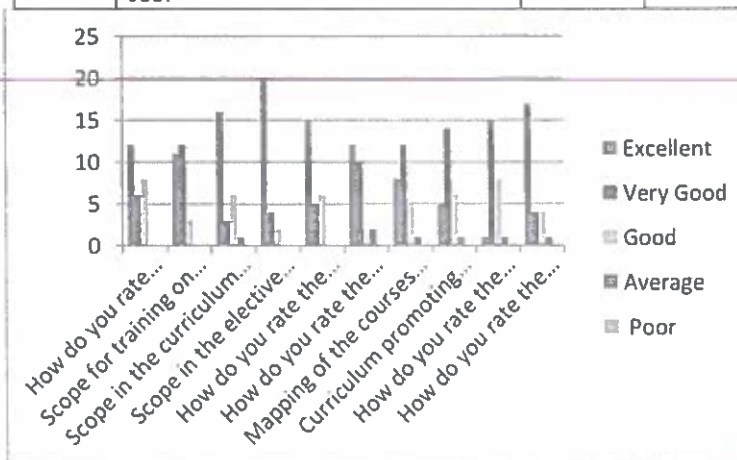




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FEEDBACK ON CURRICULUM FROM ALUMNI

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?	12	6	8	0	0
2	Scope for training on domain/industry-specific software tools.	11	12	3	0	0
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	16	3	6	1	0
4	Scope in the elective courses leading to higher education in specific with specializations.	20	4	2	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	15	5	6	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	12	10	2	2	0
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	8	12	5	1	0
8	Curriculum promoting self learning/collaborative learning/experiential learning.	5	14	6	1	0
9	How do you rate the experiments in terms of their relevance to their real life application?	1	15	8	1	0
10	How do you rate the courses that you have learnt in relation to your current Job?	17	4	4	1	0

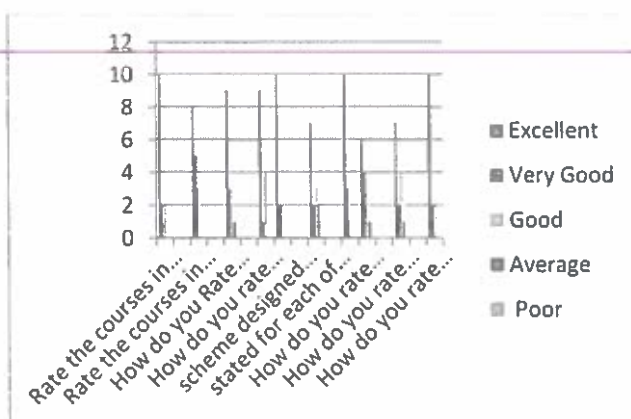




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FEEDBACK FROM TEACHERS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self-learning considering the design of the courses	10	2	2	0	0
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	8	5	3	0	0
3	How do you Rate the loading of the courses in a semester?	9	3	1	1	0
4	How do you rate the distribution of contact hours among the course components?	9	1	4	0	0
5	How do you rate the evaluation scheme designed for each of the course?	10	2	2	0	0
6	How do you rate the objectives stated for each of the course?	7	2	3	2	0
7	How do you rate the Text books/Reference books well suited to the course?	10	3	1	0	0
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	6	4	3	1	0
9	How do you rate the percentage of courses having LAB components?	7	2	4	1	0
10	How do you rate the system followed by the university for the design and development of curriculum?	10	2	2	0	0




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Email: babaeeehod@gmail.com
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING


Action Taken for Feedback in the Academic Year 2019-20

• **Action proposed on Employer feedback report**

Sl. No	Suggestions	Action proposed
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs	More practical sessions will be conducted to get the real time experience in the courses
3	The applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry	workshops will be conducted for the students to know about the existing practices in the industries

• **Action proposed on Students feedback report**

Sl. No	Suggestions	Action proposed
1	Implement the conceptual knowledge and skills for product development.	More practical sessions will be conducted to improve conceptual knowledge and skills
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.	Will opt for electives that are related to the technological developments which interest students irrespective of the discipline courses and electives
3	Curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	More internship programs and mini-projects will be conducted.


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Action proposed on Alumni feedback report

Sl. No	Suggestions	Action proposed
1	The curriculum leading to hands-on experience in the form of internship/training.	More industrial training in terms of internships will be conducted for hand on experience
2	The courses which are skills related suiting to the Industry included into the programs.	More add-on and certification courses will be conducted related to the skill development for the industries

Action proposed on Faculty feedback report

Sl. No	Suggestions	Action proposed
1	The courses in terms of extra learning or self-learning considering the design of the courses	Department will encourage faculty members to attend FDP's, seminars, conferences and will also help in writing research papers
2	The courses in terms of sequence of offering considering whether the preceding courses have been covered.	Will take initiative to conduct certification courses and add-on courses for subjects that need continuity.

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BITS/EEE/32/2018-19/1

FEEDBACK ON CURRICULUM FROM STUDENTS

TITLE OF THE PROGRAM: B.TECH	BRANCH: EEE	ACADEMIC YEAR: 2018-19
NAME OF THE STUDENT: P. RAJA RAO	REGULATION: R16	YEAR/SEM: II-II
E-MAIL:		MOBILE NO: 6305059344.

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	✓				
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.		✓			
3	Scope to implement the conceptual knowledge and skills for product development.			✓		
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	✓				
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?		✓			
6	The relevance of the course content enhancing the employability and industry readiness.		✓			
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	✓				
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	✓				
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?		✓			
10	Rate the Size of syllabus in terms of the load on the student.		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Improve the lab skills.


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BITS/EEE/33/2018-19/1

FEEDBACK ON CURRICULUM FROM ALUMNI

TITLE OF THE PROGRAM: BTech	BRANCH: EEE	YEAR OF GRADUATION: 2018
NAME OF THE ALUMNI: M. Hemant	REGULATION: R13	DESIGNATION: ASS. Engineer (GIS)
NAME OF THE ORGANIZATION: RMSI		
E-MAIL: hemant.h.p@India.RMSI.COM	MOBILE NO: 9966716226	
CITY: Hyderabad	STATE: T. : Telangana	COUNTRY: India

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?	✓				
2	Scope for training on domain/industry-specific software tools.		✓			
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	✓				
4	Scope in the elective courses leading to higher education in specific with specializations.		✓			
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	✓				
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.		✓			
8	Curriculum promoting self learning/collaborative learning /experiential learning.		✓			
9	How do you rate the experiments in terms of their relevance to the real life application?	✓				
10	How do you rate the courses that you have learnt in relation to your current Job?		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Improve the Experiential Learning Skills.

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BITS/ECE/79/2018-19/1

FEEDBACK ON CURRICULUM FROM EMPLOYER

TITLE OF THE EMPLOYER: N. Venkat Reddy	DESIGNATION: Chief Executive Officer
NAME OF THE ORGANIZATION: Teck Team Solutions	
E-MAIL: teckteam@gmail.com	MOBILE NO: 8886332298
ADDRESS: Beside Jayashree Maruti Showroom, Maddilapalem, Vsp-17	

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the knowledge and skills?	✓				
2	Adequacy of the practical knowledge (lab courses) imparted to have hands-on experience meeting the industry needs.		✓			
3	How do you rate the competencies in relation to the course content?	✓				
4	Weightage is given to the courses related to ethics, integrity and environmental protection.		✓			
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	✓				
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?		✓			
9	How do you rate the experiments in terms of their relevance to the real life application?	✓				
10	Curriculum focusing on enhancing technical and professional competency.	✓				

Any other Comments or Suggestions for improving the Curriculum

1) Improve the Industry Included Programs.

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N. Venkat Reddy
 20/7/18
 Signature with date

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 Admission code: BABA



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BITS/EEE/30/2018-19/1

FEEDBACK FROM TEACHERS

TITLE OF THE PROGRAM: B. TECH	BRANCH: EEE	ACADEMIC YEAR: 2018-2019
NAME OF THE FACULTY: M.V.S PREM SAGAR	DESIGNATION: ASSISTANT PROFESSOR	YEAR/SEM: IV-II
E-MAIL: Sagar.Manthu@gmail.com		MOBILE NO: 985942615

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self learning considering the design of the courses	✓				
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.		✓			
3	How do you Rate the loading of the courses in a semester?		✓			
4	How do you rate the distribution of contact hours among the course components?	✓				
5	How do you rate the evaluation scheme designed for each of the course?			✓		
6	How do you rate the objectives stated for each of the course?		✓			
7	How do you rate the Text books/Reference books well suited to the course?	✓				
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?		✓			
9	How do you rate the percentage of courses having LAB components?	✓				
10	How do you rate the system followed by the university for the design and development of curriculum?		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Skill Oriented classes must be improved.


M.V.S. 22/01/19
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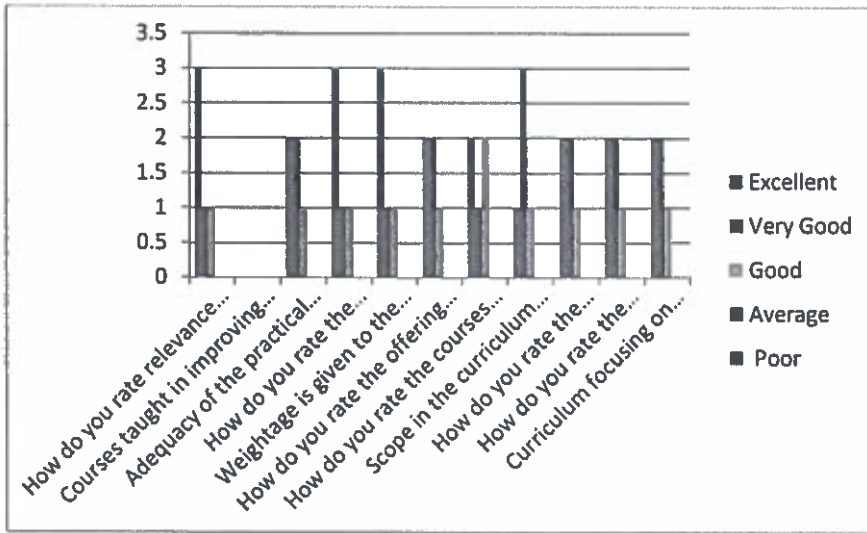
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FEEDBACK ON CURRICULUM FROM EMPLOYER

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the Courses taught in improving the knowledge and skills?	3	1	1	0	0
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	2	2	1	0	0
3	How do you rate the competencies in relation to the course content?	3	1	1	0	0
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	3	1	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	2	2	1	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	2	1	2	0	0
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	1	3	1	0	0
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?	2	2	1	0	0
9	How do you rate the experiments in terms of their relevance to the real life application?	2	2	1	0	0
10	Curriculum focusing on enhancing technical and professional competency.	2	2	1	0	0


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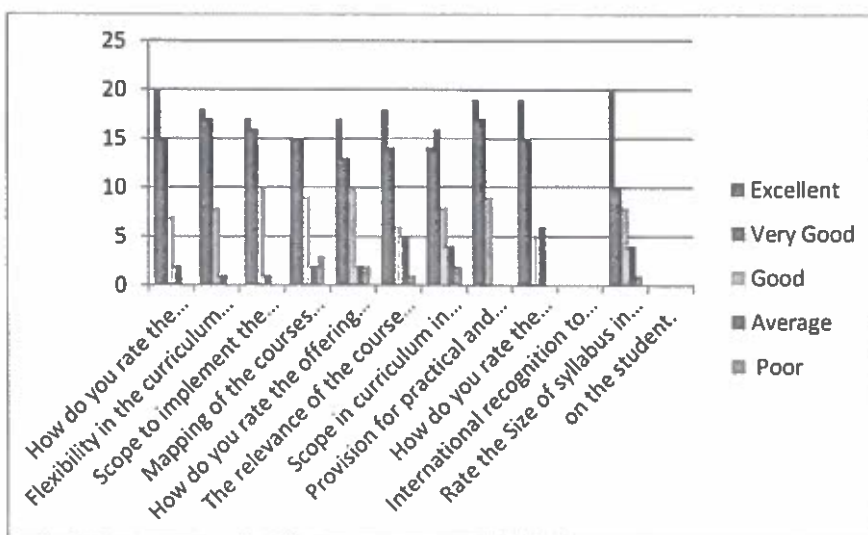
FEEDBACK ON CURRICULUM FROM STUDENTS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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Sl.No	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	20	15	7	2	0
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.	18	17	8	1	0
3	Scope to implement the conceptual knowledge and skills for product development.	17	16	10	1	0
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	15	15	9	2	3
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	17	13	10	2	2

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6	The relevance of the course content enhancing the employability and industry readiness.	18	14	6	5	1
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	14	16	8	4	2
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	19	17	9	0	0
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	19	15	5	6	0
10	Rate the Size of syllabus in terms of the load on the student.	20	10	8	4	1



BITS/EEE/33/2018-19/1

FEEDBACK ON CURRICULUM FROM ALUMNI

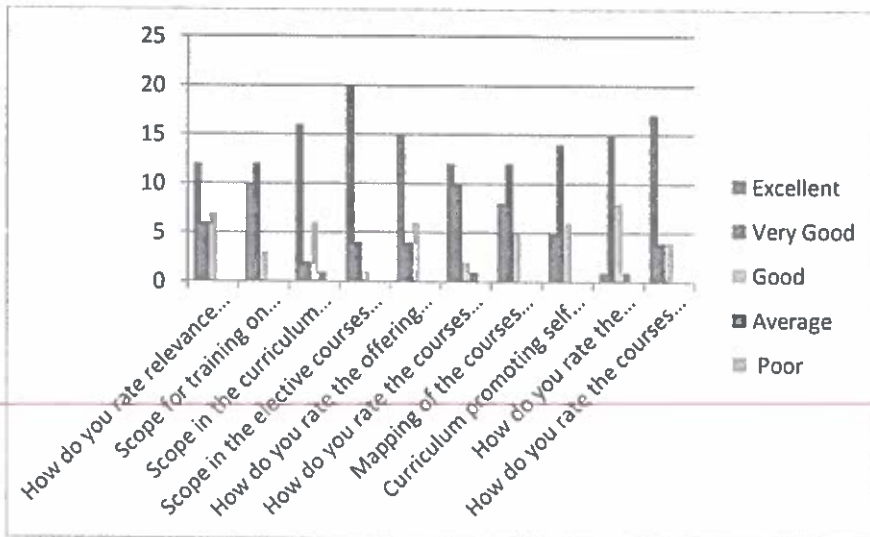
5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
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1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?	12	6	7	0	0
2	Scope for training on domain/industry-specific software tools.	10	12	3	0	0
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	16	2	6	1	0
4	Scope in the elective courses leading to higher education in specific with specializations.	20	4	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	15	4	6	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	12	10	2	1	0
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	8	12	5	0	0
8	Curriculum promoting self learning/collaborative learning/experiential learning.	5	14	6	0	0
9	How do you rate the experiments in terms of their relevance to their real life application?	1	15	8	1	0
10	How do you rate the courses that you have learnt in relation to your current Job?	17	4	4	0	0



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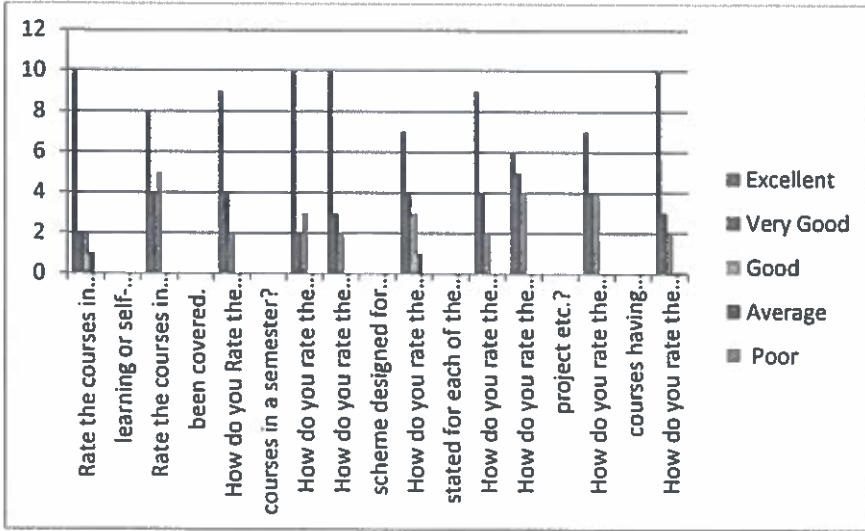
FEEDBACK FROM TEACHERS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self-learning considering the design of the courses	10	2	2	1	0
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	8	4	5	0	0
3	How do you Rate the loading of the courses in a semester?	9	4	2	0	0
4	How do you rate the distribution of contact hours among the course components?	10	2	3	0	0
5	How do you rate the evaluation scheme designed for each of the course?	10	3	2	0	0
6	How do you rate the objectives stated for each of the course?	7	4	3	1	0
7	How do you rate the Text books/Reference books well suited to the course?	9	4	2	0	0
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	6	5	4	0	0
9	How do you rate the percentage of courses having LAB components?	7	4	4	0	0
10	How do you rate the system followed by the university for the design and development of curriculum?	10	3	2	0	0



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Action Taken for Feedback in the Academic Year 2018-19

- Action proposed on Employer feedback report

Sl. No	Suggestions	Action proposed
1	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	Department will conduct more industrial visits and internships to make student experience the real time applications in the industry
2	Weight age is given to the courses related to ethics, integrity and environmental protection.	More programs will be conducted for the awareness of environment protection, taking classes for moral human rights and will give classes for self development of the students
3	The curriculum leading to hands-on experience in the form of internship/training.	More skill oriented trainings, internship trainings will be conducted.

- Action proposed on Students feedback report

Sl. No	Suggestions	Action proposed
1	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	Will conducting the additional experiments, classes and training for the skills required to enhance employability and entrepreneurship skills
2	The offering of the electives in terms of their relevance to the Technological advancements	In the upcoming academic years the elective subjects will be taken according to the technological advancements and trending core courses.
3	The relevance of the course content enhancing the employability and industry readiness.	More training related to recruitment and more seminars by the industry persons will be conducted.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

▪ Action proposed on Alumni feedback report

Sl. No	Suggestions	Action proposed
1	The courses which are skills related suiting to the Industry included into the programs.	More courses will be implemented in the form of add-on courses that are related to the Industry training
2	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	Department will take initiative to take more courses related to employment training and skill oriented courses

▪ Action proposed on Teacher feedback report

Sl. No	Suggestions	Action proposed
1	The distribution of contact hours among the course components.	Faculty members will be advised to take more classes for difficult subjects and will suggest to take more initiative for different teaching methodologies.
2	The Text books/Reference books well suited to the course.	The department will take initiative and identified the text books and reference books which are renowned internationally for each subject and new books will be purchased in library.
3	The percentage of courses having LAB components.	Lab components will be purchased and lab maintenances will be thoroughly done

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BITS/EEE/32/2017-18/1

FEEDBACK ON CURRICULUM FROM STUDENTS


TITLE OF THE PROGRAM: B-TECH	BRANCH: EEE	ACADEMIC YEAR: 2017-2018
NAME OF THE STUDENT: B-DHARANI	REGULATION: R13	YEAR/SEM: IV-I
E-MAIL: bandam.dharani123@gmail.com		MOBILE NO: 9966969111

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?		✓			
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.			✓		
3	Scope to implement the conceptual knowledge and skills for product development.			✓		
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	✓				
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?		✓			
6	The relevance of the course content enhancing the employability and industry readiness.	✓				
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	✓				
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.		✓			
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?		✓			
10	Rate the Size of syllabus in terms of the load on the student.		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Improve the Employability skills


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BITS/EEE/79/2017-18/1

FEEDBACK ON CURRICULUM FROM EMPLOYER

TITLE OF THE EMPLOYER: G. KRISHNA KUMAR	DESIGNATION: ASSISTANT GENERAL MANAGER
NAME OF THE ORGANIZATION: VISAKHAPATNAM, STEEL PLANT	
E-MAIL: Krishna.kumar.gk@gmail.com	MOBILE NO: 8330931126
ADDRESS: Thermal power plant VSP, RINL Visakhapatnam	

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the knowledge and skills?		✓			
2	Adequacy of the practical knowledge (lab courses) imparted to have hands-on experience meeting the industry needs.		✓			
3	How do you rate the competencies in relation to the course content?	✓				
4	Weightage is given to the courses related to ethics, integrity and environmental protection.		✓			
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	✓				
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.			✓		
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?		✓			
9	How do you rate the experiments in terms of their relevance to the real life application?		✓			
10	Curriculum focusing on enhancing technical and professional competency.	✓				

Any other Comments or Suggestions for improving the Curriculum

1) Improve the technological Advancements.

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FEEDBACK ON CURRICULUM FROM ALUMNI

TITLE OF THE PROGRAM: B.Tech	BRANCH: EEE	YEAR OF GRADUATION: 2017
NAME OF THE ALUMNI: CJSSNAVANEETHA	REGULATION:	DESIGNATION: Head Hardware design Engineering
NAME OF THE ORGANIZATION: HCL Technologies		
E-MAIL: Navaneetha@gmail.com	MOBILE NO: 9731495496	
CITY: VISAKHAPATNAM	STATE: ANDHRA PRADESH	COUNTRY: INDIA

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?		✓			
2	Scope for training on domain/industry-specific software tools.		✓			
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	✓				
4	Scope in the elective courses leading to higher education in specific with specializations.		✓			
5	How do you rate the offering of the electives in relation to the technological advancements?			✓		
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.		✓			
8	Curriculum promoting self learning/collaborative learning /experiential learning.	✓				
9	How do you rate the experiments in terms of their relevance to the real life application?			✓		
10	How do you rate the courses that you have learnt in relation to your current Job?		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Improve the training skills.

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BITS/EEE/30/2017-18/1

FEEDBACK FROM TEACHERS

TITLE OF THE PROGRAM: B-TECH	BRANCH: EEE	ACADEMIC YEAR: 2017-2018
NAME OF THE FACULTY: K. VENKATESWARA RAO	DESIGNATION: ASSISTANT PROFESSOR	YEAR/SEM: III - I
E-MAIL: ksvenkija@gmail.com		MOBILE NO: 8897173907

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self learning considering the design of the courses	✓				
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.		✓			
3	How do you Rate the loading of the courses in a semester?			✓		
4	How do you rate the distribution of contact hours among the course components?		✓			
5	How do you rate the evaluation scheme designed for each of the course?		✓			
6	How do you rate the objectives stated for each of the course?			✓		
7	How do you rate the Text books/Reference books well suited to the course?		✓			
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	✓				
9	How do you rate the percentage of courses having LAB components?		✓			
10	How do you rate the system followed by the university for the design and development of curriculum?		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Skill Oriented class must be Improving the Curriculum.


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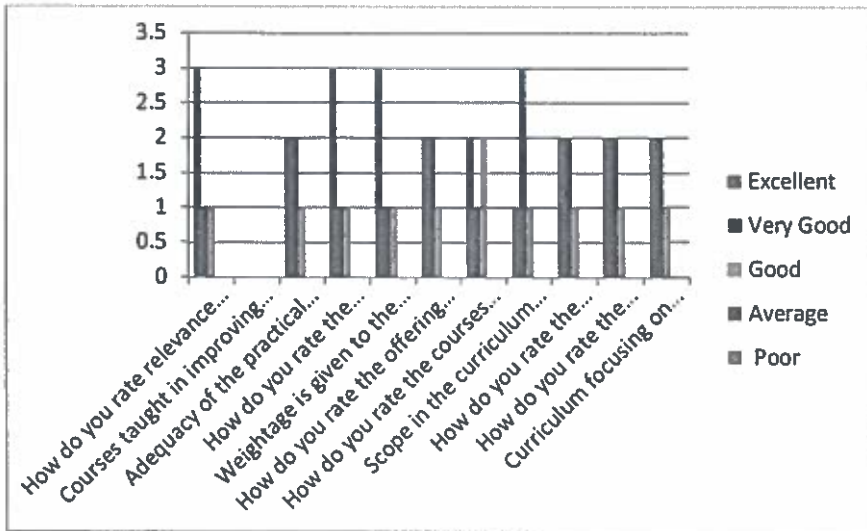
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FEEDBACK ON CURRICULUM FROM EMPLOYER

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the Courses taught in improving the knowledge and skills?	3	1	1	0	0
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	2	2	1	0	0
3	How do you rate the competencies inrelation to the course content?	3	1	1	0	0
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	3	1	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	2	2	1	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	2	1	2	0	0
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	1	3	1	0	0
8	How do you rate the applicability of the domains and the tools used fordesigning the experiments in terms of existing practices in the Industry?	2	2	1	0	0
9	How do you rate the experiments in terms of their relevance to the real life application?	2	2	1	0	0
10	Curriculum focusing on enhancing technical and professional competency.	2	2	1	0	0


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FEEDBACK ON CURRICULUM FROM STUDENTS

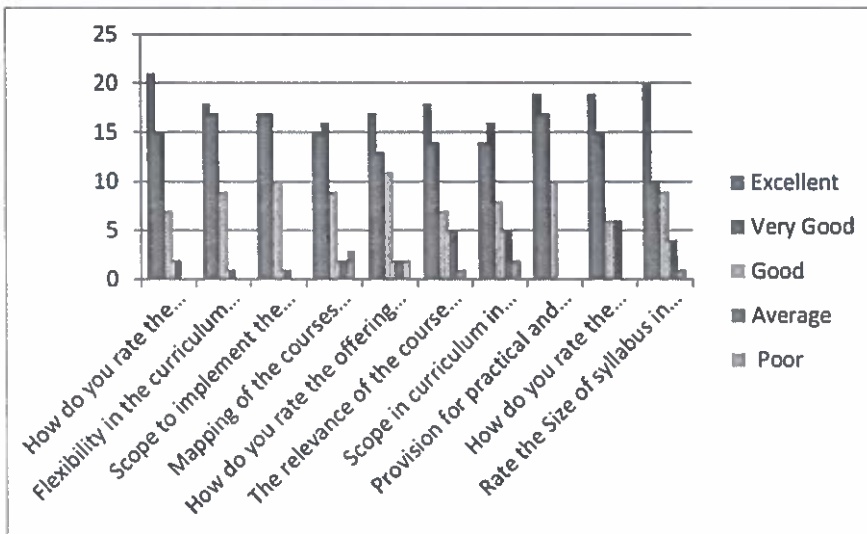


5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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Sl.No	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	21	15	7	2	0
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.	18	17	9	1	0
3	Scope to implement the conceptual knowledge and skills for product development.	17	17	10	1	0
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	15	16	9	2	3
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	17	13	11	2	2
6	The relevance of the course content enhancing the employability and industry readiness.	18	14	7	5	1


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7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	14	16	8	5	2
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	19	17	10	0	0
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	19	15	6	6	0
10	Rate the Size of syllabus in terms of the load on the student.	20	10	9	4	1




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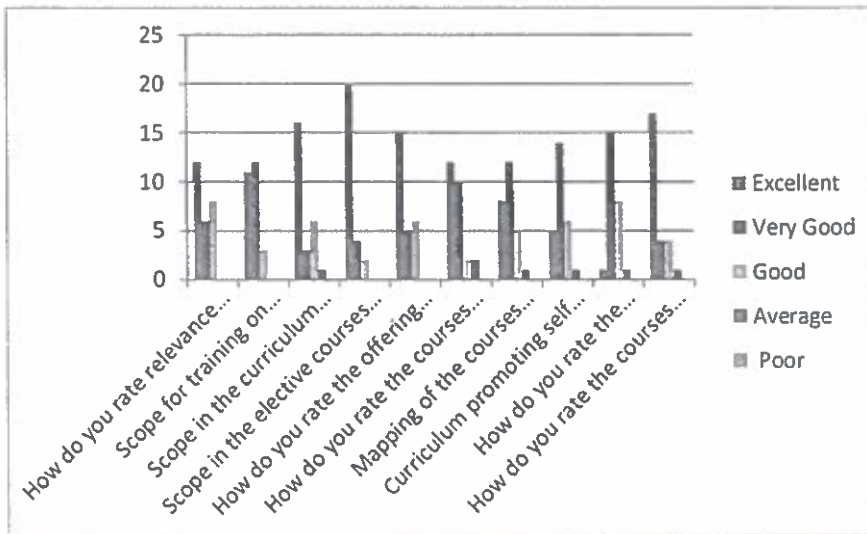
FEEDBACK ON CURRICULUM FROM ALUMNI

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?	12	6	8	0	0
2	Scope for training on domain/industry-specific software tools.	11	12	3	0	0


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3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	16	3	6	1	0
4	Scope in the elective courses leading to higher education in specific with specializations.	20	4	2	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	15	5	6	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	12	10	2	2	0
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	8	12	5	1	0
8	Curriculum promoting self learning/collaborative learning/experiential learning.	5	14	6	1	0
9	How do you rate the experiments in terms of their relevance to their real life application?	1	15	8	1	0
10	How do you rate the courses that you have learnt in relation to your current Job?	17	4	4	1	0



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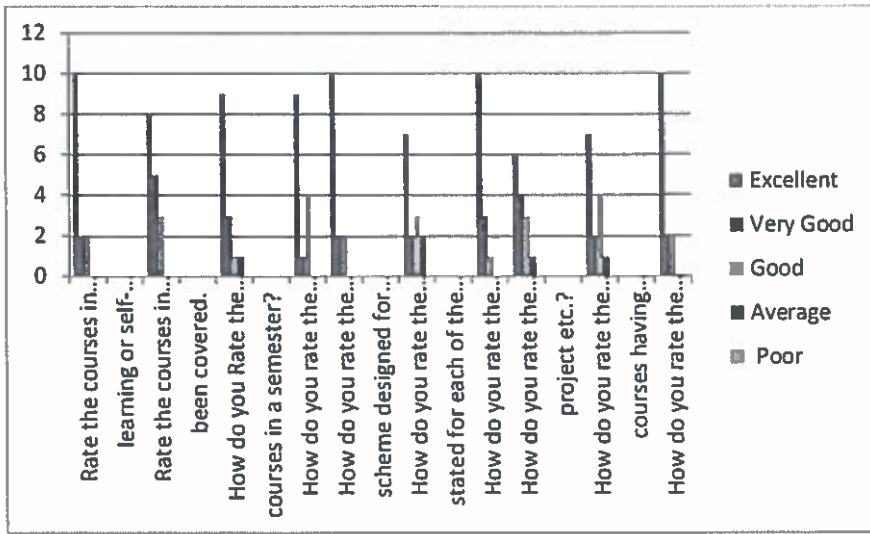
FEEDBACK FROM TEACHERS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self-learning considering the design of the courses	10	2	2	0	0
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	8	5	3	0	0
3	How do you Rate the loading of the courses in a semester?	9	3	1	1	0
4	How do you rate the distribution of contact hours among the course components?	9	1	4	0	0
5	How do you rate the evaluation scheme designed for each of the course?	10	2	2	0	0
6	How do you rate the objectives stated for each of the course?	7	2	3	2	0
7	How do you rate the Text books/Reference books well suited to the course?	10	3	1	0	0
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	6	4	3	1	0
9	How do you rate the percentage of courses having LAB components?	7	2	4	1	0
10	How do you rate the system followed by the university for the design and development of curriculum?	10	2	2	0	0



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Action Taken for Feedback in the Academic Year 2017-18

▪ Action proposed on Employer feedback report

Sl. No	Suggestions	Action proposed
1	Adequacy of the practical knowledge (lab courses) imparted to have hands-on experience meeting the industry needs.	More lab experiments, internships, seminars and guest lectures by industry persons will be planned to make students have a hands-on experience in the courses.
2	The curriculum leading to hands-on experience in the form of internship/training.	Industrial visits and guest sessions will be planned
3	The experiments in terms of their relevance to the real life application	Will conduct more lab experiments related to the present and updated technologies and applications

▪ Action proposed on Students feedback report

Sl. No	Suggestions	Action proposed
1	Implementing the conceptual knowledge and skills for product development.	Workshops will be planned to give more practical knowledge according to the concepts for product development
2	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	Extra classes and seminars will be conducted for the enhancement of student employability and entrepreneurship skills
3	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	To get the real time problem solving capabilities more internships will be planned in the coming semesters

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▪ Action proposed on Alumni feedback report

Sl. No	Suggestions	Action proposed
1	Training on domain/industry-specific software tools.	Will conduct additional classes for the industry specific software tools that are relevant to the real life applications.
2	The curriculum leading to hands-on experience in the form of internship/training.	More internships, seminars and guest lectures by industry persons will be planned to make students have a hands-on experience in the courses.

▪ Action proposed on Teacher feedback report

Sl. No	Suggestions	Action proposed
1	The courses in terms of extra learning or self learning considering the design of the courses	Will motivate the faculty members for attending FDPs, Seminars conferences, workshops to get updated and to get extra learning considering the development of the technologies.
2	The percentage of courses having LAB components.	More lab equipment will be purchased according to the requirement of the courses


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FEEDBACK ON CURRICULUM FROM STUDENTS

TITLE OF THE PROGRAM: B.TECH	BRANCH: EEE	ACADEMIC YEAR: 2016-2017
NAME OF THE STUDENT: CHITTS.S.S. NAVANEETH RAO	REGULATION: R13	YEAR/SEM: IV-II
E-MAIL: Navaneethchitta@gmail.com		MOBILE NO: 9246671206

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?		✓			
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.			✓		
3	Scope to implement the conceptual knowledge and skills for product development.			✓		
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.		✓			
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?		✓			
6	The relevance of the course content enhancing the employability and industry readiness.	✓				
7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.		✓			
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	✓				
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?		✓			
10	Rate the Size of syllabus in terms of the load on the student.			✓		

Any other Comments or Suggestions for improving the Curriculum

1) Improve the Lab Classes.
2) Improve the Conceptual Knowledge and Skills.

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Signature with date

Ch. Navaneeth
 03/03/17



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BITS/EEE/79/2016-17/1

FEEDBACK ON CURRICULUM FROM EMPLOYER

TITLE OF THE EMPLOYER: G. KRISHNAKUMAR	DESIGNATION: ASSISTANT GENERAL MANAGER
NAME OF THE ORGANIZATION: VISAKHAPATNAM, STEEL PLANT	
E-MAIL: KrishnaKumargh@gmail.com	MOBILE NO: 8330931126
ADDRESS: Thermal power plant, VSP, RINK, Visakhapatnam	

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the knowledge and skills?		✓			
2	Adequacy of the practical knowledge (lab courses) imparted to have hands-on experience meeting the industry needs.			✓		
3	How do you rate the competencies in relation to the course content?		✓			
4	Weightage is given to the courses related to ethics, integrity and environmental protection.		✓			
5	How do you rate the offering of the electives in relation to the technological advancements?			✓		
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	✓				
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.		✓			
8	How do you rate the applicability of the domains and the tools used for designing the experiments in terms of existing practices in the Industry?		✓			
9	How do you rate the experiments in terms of their relevance to the real life application?	✓				
10	Curriculum focusing on enhancing technical and professional competency.			✓		

Any other Comments or Suggestions for improving the Curriculum

1. Improve the practical oriented skills

(Signature)

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G. Krishna
 09/09/2016
 Signature with date



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BITS /EEE/33/2016-17/1

FEEDBACK ON CURRICULUM FROM ALUMNI

TITLE OF THE PROGRAM: <i>B.Tech</i>	BRANCH: <i>EEE</i>	YEAR OF GRADUATION: <i>2016</i>
NAME OF THE ALUMNI: <i>S. Syam Kumar</i>	REGULATION:	DESIGNATION: <i>Charge Man</i>
NAME OF THE ORGANIZATION: <i>Indian Coast guard</i>		
E-MAIL: <i>Saigamedu22a@gmail.com</i>	MOBILE NO: <i>9441517087</i>	
CITY: <i>VISAKHAPATNAM</i>	STATE: <i>Andhra Pradesh</i>	COUNTRY: <i>INDIA</i>

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S.NO	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?		✓			
2	Scope for training on domain/industry-specific software tools.	✓				
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.		✓			
4	Scope in the elective courses leading to higher education in specific with specializations.			✓		
5	How do you rate the offering of the electives in relation to the technological advancements?		✓			
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?		✓			
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.			✓		
8	Curriculum promoting self learning/collaborative learning /experiential learning.	✓				
9	How do you rate the experiments in terms of their relevance to the real life application?		✓			
10	How do you rate the courses that you have learnt in relation to your current Job?		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Everything is good.

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S. Syam Kumar
 16/4/2017
 Signature with date

Website: www.bitsvizag.com
 Email: principal@bitsvizag.com
 Admission code: BABA



Estd: 2008

Phone: Off: 0891-2569933
 Fax: 0891-2568811
 University Code: NR

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BITS/EEE/30/2016-17/1

FEEDBACK FROM TEACHERS

TITLE OF THE PROGRAM: B.TECH	BRANCH: EEE	ACADEMIC YEAR: 2016-2017
NAME OF THE FACULTY: M.SAI GANESH	DESIGNATION: ASSISTANT PROFESSOR	YEAR/SEM: III - I
E-MAIL: Saiganesh229@gmail.com		MOBILE NO: 9441517081

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self learning considering the design of the courses		✓			
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.			✓		
3	How do you Rate the loading of the courses in a semester?			✓		
4	How do you rate the distribution of contact hours among the course components?		✓			
5	How do you rate the evaluation scheme designed for each of the course?	✓				
6	How do you rate the objectives stated for each of the course?		✓			
7	How do you rate the Text books/Reference books well suited to the course?	✓				
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?		✓			
9	How do you rate the percentage of courses having LAB components?		✓			
10	How do you rate the system followed by the university for the design and development of curriculum?		✓			

Any other Comments or Suggestions for improving the Curriculum

1) Skill Oriented Classes be Improve in the Curriculum.


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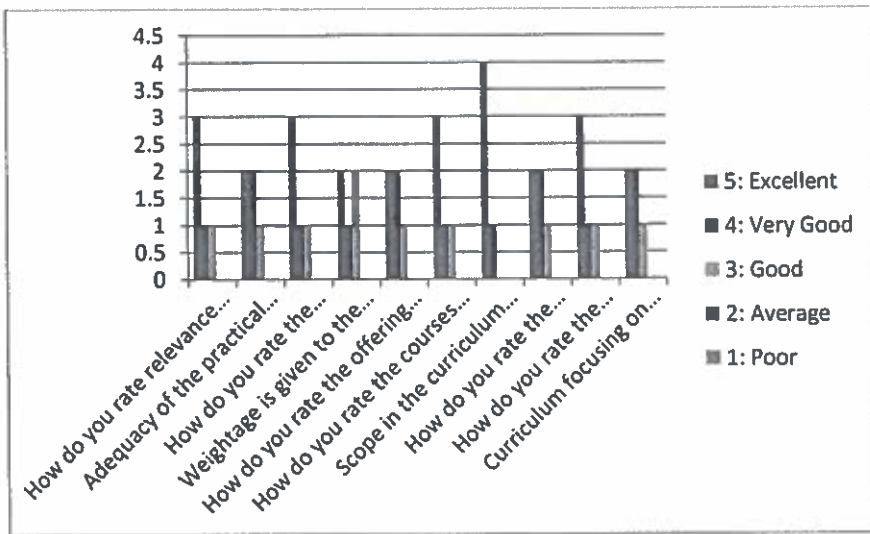
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FEEDBACK ON CURRICULUM FROM EMPLOYER

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	How do you rate relevance of the Courses taught in improving the knowledge and skills?	3	1	1	0	0
2	Adequacy of the practical knowledge(lab courses) imparted to have hands-on experience meeting the industry needs.	2	2	1	0	0
3	How do you rate the competencies inrelation to the course content?	3	1	1	0	0
4	Weightage is given to the courses related to ethics, integrity and environmental protection.	2	1	2	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	2	2	1	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	3	1	1	0	0
7	Scope in the curriculum leading to hands-on experience in the form of internship/training.	4	1	0	0	0
8	How do you rate the applicability of the domains and the tools used fordesigning the experiments in terms of existing practices in the Industry?	2	2	1	0	0
9	How do you rate the experiments in terms of their relevance to the real life application?	3	1	1	0	0
10	Curriculum focusing on enhancing technical and professional competency.	2	2	1	0	0


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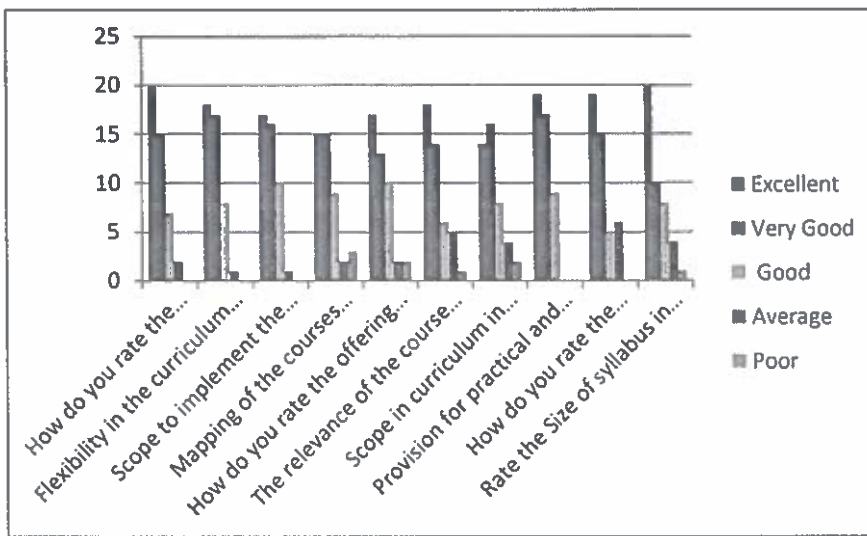
FEEDBACK ON CURRICULUM FROM STUDENTS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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	Question	5	4	3	2	1
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	20	15	7	2	0
2	Flexibility in the curriculum to choose interdisciplinary courses and electives.	18	17	8	1	0
3	Scope to implement the conceptual knowledge and skills for product development.	17	16	10	1	0
4	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	15	15	9	2	3
5	How do you rate the offering of the electives in terms of their relevance to the Technological advancements?	17	13	10	2	2
6	The relevance of the course content enhancing the employability and industry readiness.	18	14	6	5	1


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7	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	14	16	8	4	2
8	Provision for practical and integrated courses in the curriculum for an effective hands-on experience.	19	17	9	0	0
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	19	15	5	6	0
10	Rate the Size of syllabus in terms of the load on the student.	20	10	8	4	1




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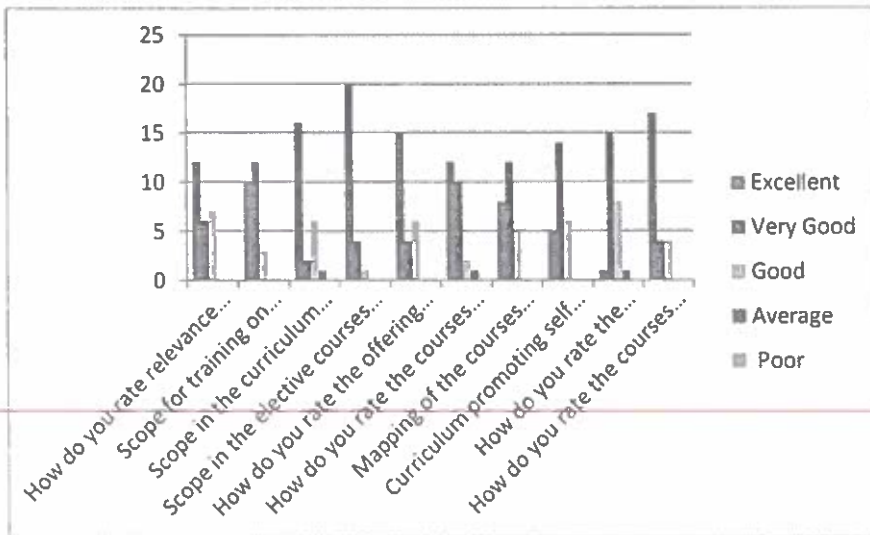
FEEDBACK ON CURRICULUM FROM ALUMNI


5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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	Question	5	4	3	2	1
1	How do you rate relevance of the courses taught in improving the domain knowledge and skills?	12	6	7	0	0


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2	Scope for training on domain/industry-specific software tools.	10	12	3	0	0
3	Scope in the curriculum leading to hands-on experience in the form of internship/training.	16	2	6	1	0
4	Scope in the elective courses leading to higher education in specific with specializations.	20	4	1	0	0
5	How do you rate the offering of the electives in relation to the technological advancements?	15	4	6	0	0
6	How do you rate the courses which are skills related suiting to the Industry included into the programs?	12	10	2	1	0
7	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	8	12	5	0	0
8	Curriculum promoting self learning/collaborative learning/experiential learning.	5	14	6	0	0
9	How do you rate the experiments in terms of their relevance to their real life application?	1	15	8	1	0
10	How do you rate the courses that you have learnt in relation to your current Job?	17	4	4	0	0




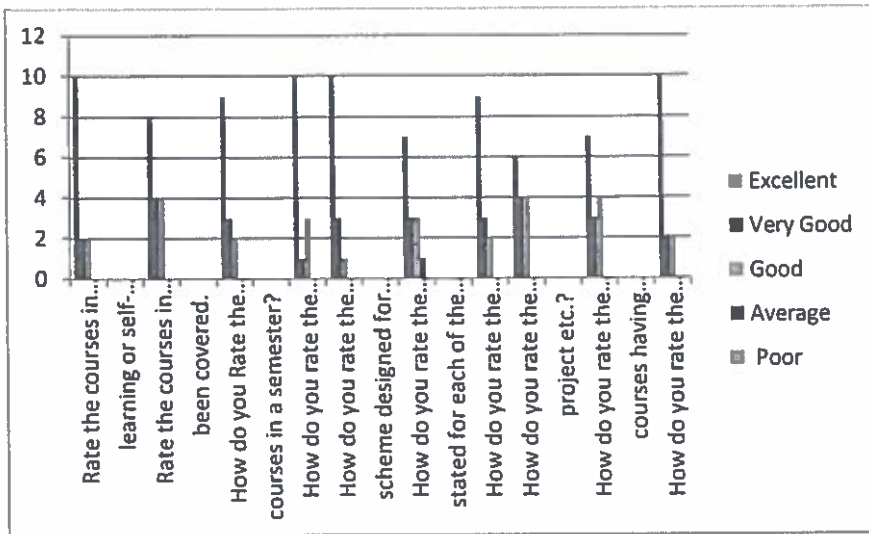

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FEEDBACK FROM TEACHERS

5: Excellent	4: Very Good	3: Good	2: Average	1: Poor
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S. NO	Question	5	4	3	2	1
1	Rate the courses in terms of extra learning or self-learning considering the design of the courses	10	2	2	0	0
2	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	8	4	4	0	0
3	How do you Rate the loading of the courses in a semester?	9	3	2	0	0
4	How do you rate the distribution of contact hours among the course components?	10	1	3	0	0
5	How do you rate the evaluation scheme designed for each of the course?	10	3	1	0	0
6	How do you rate the objectives stated for each of the course?	7	3	3	1	0
7	How do you rate the Text books/Reference books well suited to the course?	9	3	2	0	0
8	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	6	4	4	0	0
9	How do you rate the percentage of courses having LAB components?	7	3	4	0	0
10	How do you rate the system followed by the university for the design and development of curriculum?	10	2	2	0	0


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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Action Taken for Feedback in the Academic Year 2016-17

- Action proposed on Employer feedback report

Sl. No	Suggestions	Action proposed
1	The competencies in relation to the course content.	More practical sessions will be conducted to improve the competencies of the courses
2	The courses which are skills related suiting to the Industry included into the programs.	New certificate course will be introduced in the academic calendar

- Action proposed on Students feedback report

Sl. No	Suggestions	Action proposed
1	Scope in curriculum in finding the solutions for the real-time problems in the form of internship/ mini-project /project.	More mini-projects will be conducted with real time applications and more internship will be conducted for the students
2	The relevance of the course content enhancing the employability and industry readiness.	More add-on courses will be conducted in relation with industrial readiness and employability
3	Mapping of the courses taught and skills acquired to enhance employability and entrepreneurship skills.	Will conducting the additional experiments, classes and training for the skills required to enhance employability and entrepreneurship skills

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- Action proposed on Alumni feedback report

Sl. No	Suggestions	Action proposed
1	The offering of the electives in relation to the technological advancements.	Will opt for the upgraded and updated courses as electives for the technological advancements.
2	The courses which are skills related suiting to the Industry included into the programs.	More certification courses and training will be provided for the skills need in the industry

- Action proposed on Faculty feedback report

Sl. No	Suggestions	Action proposed
1	The composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.	department will suggest and encourage faculty to take on the NPTEL courses for enhancing in different core subjects.
2	The percentage of courses having LAB components.	Lab components and updated software tools will be purchased and lab maintenances will be thoroughly done.

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