



MAHARAJA INSTITUTE OF TECHNOLOGY THANDAVAPURA  
NH 766, Nanjangud Taluk, Mysuru- 571 302  
(An ISO 9001:2015 and ISO 21001:2018 Certified Institution)  
(Affiliated to VTU, Belagavi and approved by AICTE, New Delhi)



DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

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MITT/ECE/2021-22/

Date: 15/07/2022

From  
Dr. M G Srinivasa  
Associate Professor & HOD  
Department of ECE  
MIT Thandavapura

To  
The Principal  
MIT Thandavapura

Respected Sir

Sub: submission of the feedback report

With reference to the circular **MITT/Principal/2021/20** dated **03/09/2021** the department has taken extensive feedback from students, alumni, parents, employers and faculty members. The attachments highlight the feedback data and the analysis done on the same. I am herewith forwarding the same along with the analysis report for your kind consideration

Thanking you

*M. G. Srinivasa*

Warm Regards



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**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

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**FEEDBACK REPORT (by Alumni, parents, faculty & students)**

The department of Electronics and communication Engineering Thandavapura aims to offer quality technical education and best infrastructure for learning and encourages the students to fulfill their ambition in academics.

Students, teachers, alumni and parents play an important role in the evaluation, development and enhancement of this quality of learning process. Feedback from the above stakeholders helps the department to evaluate how its services, policies meet their expectations and further helps them.

The feedback report has put an emphasis on the need for the involvement of students in the quality assurance of higher education. Student's involvement requires that students should act as collaborators rather than passive receivers of teaching and learning process. All the stakeholders feedback was taken and analyzed as per the following tables for the academic year – 2021-22



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**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**FORM A : Feedback on quality of program by students/alumni**

S/L	Parameters	A	B	C	D
1.	Depth of the course content including project work if any				
2.	Extent of coverage of courses				
3.	Employment orientation in the curriculum				
4.	Topics for competitive examinations included in the syllabus				
5.	Applicability/relevance to real life situation				
6.	Learning values (in terms of knowledge, concepts, manual skills, analytical abilities and broadening perspectives)				
7.	Research orientation obtained during the program				
8.	Clarity and relevance of textual reading material				
9.	Internal evaluation methods				
10.	Institutional efforts to orient on its vision and mission				
11.	Overall rating				

The below table shows the responses give by the respondents

*M. G. Srinivas*  
**HEAD OF THE DEPARTMENT**  
Department of Electronics & Communication  
Engineering  
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Thandavapura, Mysuru





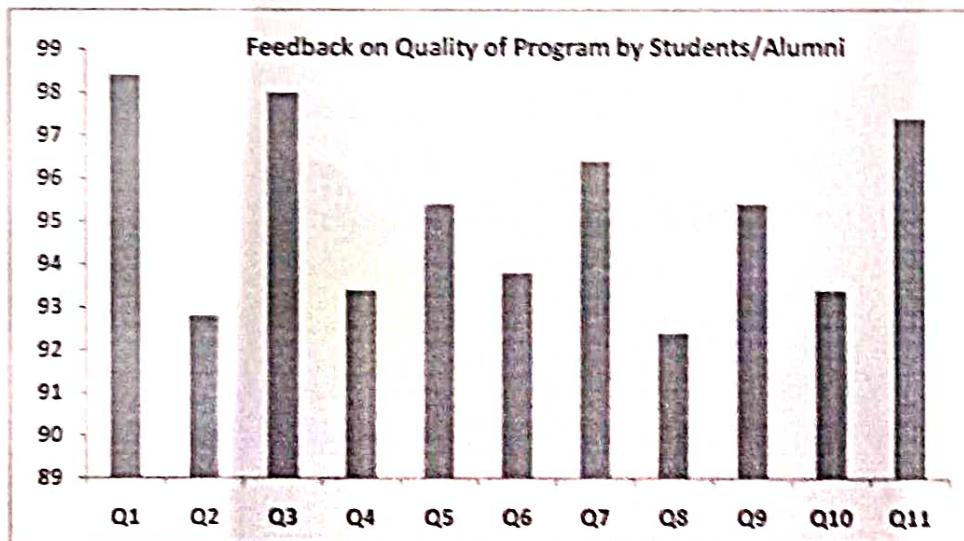
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 14/7/2022

FORM A : Feedback on quality of program by students/alumni (AY 2021-22)

Observations

Sl	Questions	Average	Percentage
1	Q1	4.92	98.40
2	Q2	4.64	92.80
3	Q3	4.90	98.00
4	Q4	4.67	93.40
5	Q5	4.77	95.40
6	Q6	4.69	93.80
7	Q7	4.82	96.40
8	Q8	4.62	92.40
9	Q9	4.77	95.40
10	Q10	4.67	93.40
11	Q11	4.87	97.40



Overall rating: 95.16 %

Report:

- The extent of courses meeting the industry requirement could be improved
- The study materials standard can be improved
- Overall rating is good

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FORM B : Institution Evaluation by students/alumni

S/L	Parameters	A	B	C	D
1.	Library Facilities				
2.	Computer/Internet/ICT Facilities				
3.	Career Guidance and Placement Activities				
4.	Co-curricular and Extra-curricular activities				
5.	Office and Administration				
6.	Reprographic Facility				
7.	Canteen				
8.	Basic Amenities				
9.	Sports facility				
10.	Cleanliness of campus				
11.	Overall opinion about the college				

The below table shows the responses give by the respondents

*M. G. Srinivas*

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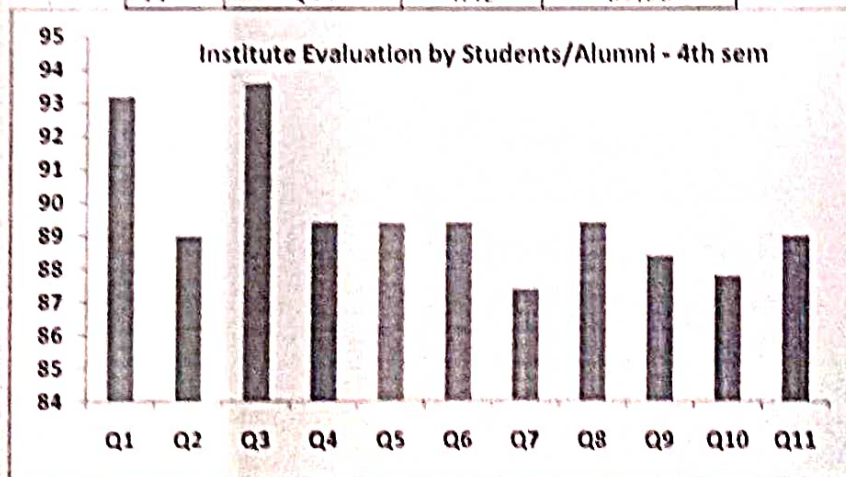
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 14/7/2022

FORM B : Institution Evaluation by students/alumni (AY 2021-22)

Observations 4<sup>th</sup> sem

Sl	Questions	Average	Percentage
1	Q1	4.66	93.20
2	Q2	4.55	89.00
3	Q3	4.68	93.60
4	Q4	4.47	89.40
5	Q5	4.47	89.40
6	Q6	4.47	89.40
7	Q7	4.37	87.40
8	Q8	4.47	89.40
9	Q9	4.42	88.40
10	Q10	4.39	87.80
11	Q11	4.45	89.00



Overall rating: 89.64 %

Report:

- The digital library facilities & e-resources can be improved
- New teaching and learning methods can be adapted
- Encourage students to take up real time industry relevance projects

M. G. Srinivas 14/7/2022

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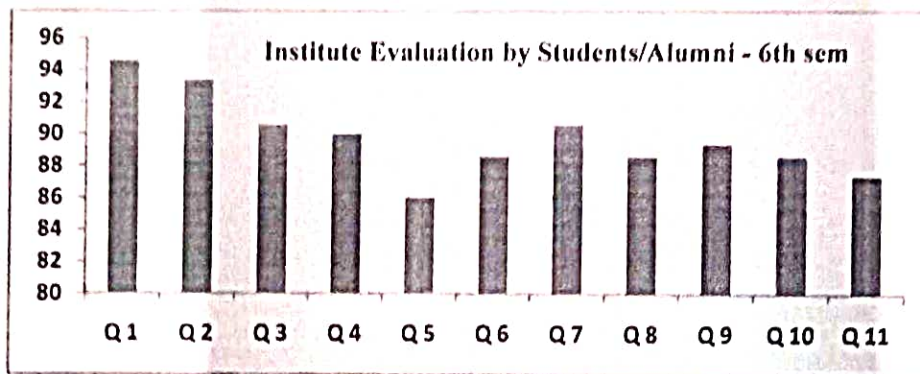
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 14/7/2022

FORM B : Institution Evaluation by students/alumni (AY 2021-22)

Observations 6<sup>th</sup> sem

Sl	Questions	Average	Percentage
1	Q1	4.73	94.6
2	Q2	4.67	93.4
3	Q3	4.53	90.6
4	Q4	4.5	90
5	Q5	4.3	86
6	Q6	4.43	88.6
7	Q7	4.53	90.6
8	Q8	4.43	88.6
9	Q9	4.47	89.4
10	Q10	4.43	88.6
11	Q11	4.37	87.4



Overall rating: 89.64 %

Report:

- The canteen facility could be improved
- The Course materials standard can be improved
- Sports facilities need to be improved

M.G. Srinivasa 14/7/2022

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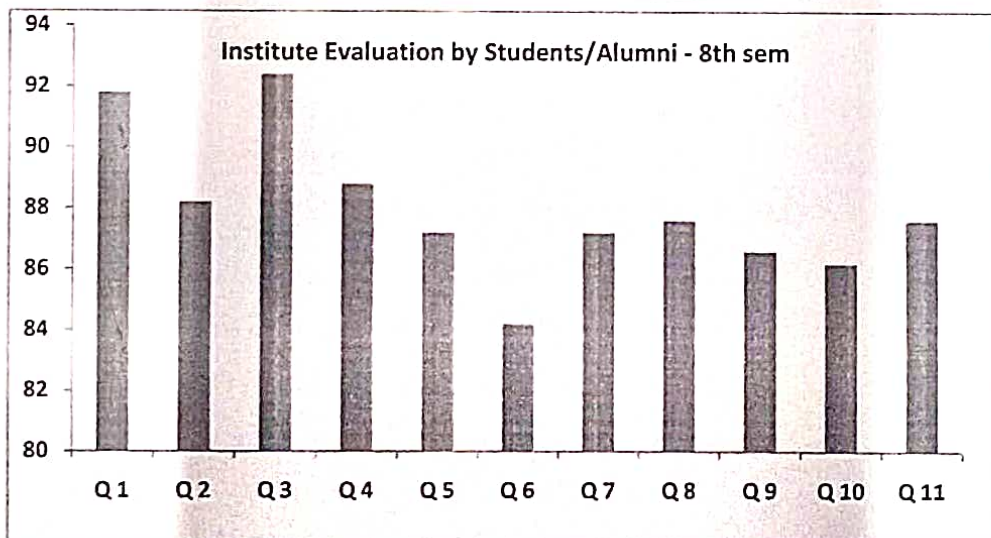
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 14/7/2022

FORM B : Institution Evaluation by students/alumni (AY 2021-22)

Observations 8<sup>th</sup> sem

Sl	Questions	Average	Percentage
1	Q1	4.59	91.8
2	Q2	4.41	88.2
3	Q3	4.62	92.4
4	Q4	4.44	88.8
5	Q5	4.36	87.2
6	Q6	4.21	84.2
7	Q7	4.36	87.2
8	Q8	4.38	87.6
9	Q9	4.33	86.6
10	Q10	4.31	86.2
11	Q11	4.38	87.6



Overall rating: 87.98 %

Report:

- Reprographic facility can be improved
- Career counseling networking events & alumni connections can be improved
- The overall performance was good ranging from excellent to good

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 14/7/2022

FORM C : Programme Evaluation by employer (AY 2021-22)

Sl No	Parameters	5	4	3	2	1
1	Subject knowledge of the graduate working in your organization					
2	Competency level					
3	Adequacy of skill					
4	Job Fit					
5	Adequacy of curriculum					
6	Target Orientation					
7	Quest for new learning					
8	Ability to relate theory to practice					
9	Group Dynamics					
10	Communication and Attitude					
11	Overall rating					

5: Excellent, 4: Very good, 3: Good, 2: Satisfactory, 1: Unsatisfactory

2019 Batch	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11
Average Rating	3.25	2.75	3.25	2.75	3.00	3.00	3.00	2.25	2.00	2.00	3.00
% Employer Rating 4	50	25	25	25	25	25	25	0	0	0	25
% Employer Rating 3	25	25	75	25	50	50	50	25	25	50	50
% Employer Rating 2	25	50	0	50	25	25	25	75	50	0	25
% Employer Rating 1	0	0	0	0	0	0	0	0	25	50	0

Report:

The presentation was found good in terms of score. The subject knowledge of the graduates working in the organization and the quest for learning new learning was found satisfactory.

Student's orientation towards research can be improved by implementing mini projects, internships for final year and pre final year students. Communication and students attitude can be improved through training programs. Average performance was found ranging from good to very good in terms of score. Scope for improvement in terms of score was noticed in few Parameters.

*H. G. Srinivas* 14/7/2022

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM D : Parents feedback form on Curriculam (AY 2021-22)

We have designed a general feed back system for the parents which includes few general parameters about the curriculam designed by the university. The feed back given by the prents are presented in the table. The feed back is collected through parents teachers meet.

You may rate your responses as 5- Excellent, 4- Very Good, 3 – Good, 2- Average, 1- Poor

S/L	Question	5	4	3	2	1	If Average or poor the changes suggested
1.	How do you rate the availability of the text and reference books in the market?						
2.	How do you rate the treatment of the students by the faculty irrespective of the background of the student (Gender, cast, community, creed etc.) in teaching and evaluation?						
3.	How do you rate the ambience of the college for effective delivery of the academic process?						
4.	How do rate the courses in terms of their relevance to the latest and/or future technologies?						
5.	How do you rate the programs based on the comfort of your son/daughter in coping with the workload?						
6.	How do you rate the quality of the teaching in the Institution?						
7.	How do you rate the outcomes that your son/daughter has achieved from the courses?						
8.	How do you rate the transparency of the evaluation system in the college?						
9.	How do you rate the college activities that help your son/daughter in getting jobs and placements?						
10.	How do you rate the transformation of your son/daughter after the completion of the course?						
11.	How do you rate the scholarship/ concessions given to your son/daughter by the college						

*M.G. Srinivas*

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 14/7/2022

The response received from the respondents is tabulated in the table as shown below

FORM D: Parents Feedback form on Curriculum													
Student Name	Batch	Parents Name	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11
Hemavathi R B	2019	Bangaru	3	5	4	3	4	3	3	4	5	5	5
Pavana S	2019	Shivalinge Gowda S	5	5	4	5	4	4	3	3	5	4	5
Prakruthi N	2019	Nataraju .B	5	5	4	3	5	4	4	4	5	5	4
Sandhya S	2019	Swamy	5	5	5	5	5	5	4	5	5	4	5
Srikanth A P	2019	Premkumar	4	4	4	4	5	5	4	4	4	3	4
Sudeep G R	2019	Ramesh G N	3	5	5	5	5	4	5	5	4	4	3
Suguna S	2019	Shankara R	3	3	3	4	5	4	5	5	3	5	5
M Thejas	2019	Mahadeva B	4	5	4	4	4	5	5	4	4	5	5
Varun Joshi	2019	Nadichagi P Vasudev	5	5	5	3	5	5	4	5	4	5	5
Vimala C	2019	Chandrashekar M N	4	5	3	3	4	5	3	5	5	5	5
<b>Average Rating</b>			<b>4.1</b>	<b>4.7</b>	<b>4.1</b>	<b>3.9</b>	<b>4.6</b>	<b>4.4</b>	<b>4</b>	<b>4.4</b>	<b>4.4</b>	<b>4.5</b>	<b>4.6</b>
Count of Parents Rating 5			4	8	3	2	6	5	3	5	5	6	7
Count of Parents Rating 4			3	1	5	4	4	4	4	4	4	3	2
Count of Parents Rating 3			3	1	2	4	0	1	3	1	1	1	1
Count of Parents Rating 2			0	0	0	0	0	0	0	0	0	0	0
Count of Parents Rating 1			0	0	0	0	0	0	0	0	0	0	0

**Report:**

The average performance was found ranging from good to excellent. The availability of text and reference books was found satisfactory. We have to give more focus on the latest technologies

*M. G. Srinivasa* 14/7/2022

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**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**FORM E : Feedback on curriculum by faculty (AY 2021-22)**

You may rate your responses as 5- Excellent, 4- Very Good, 3 – Good, 2- Average, 1- Poor

S/L	Question	5	4	3	2	1	If Average or poor the changes suggested
1.	How do you rate the program offered in terms of the load of the courses?						
2.	How do you rate the availability of the text and reference books in the market?						
3.	How do you rate the quality and relevance of the courses included into the curriculum?						
4.	How do you rate the academic facility of the Collège for effective delivery of the academic process?						
5.	How do rate the courses in terms of their relevance to the latest and/or the future Technologies?						
6.	How do you rate the program based on the Comfort of your student in coping with the workload?						
7.	How do you rate the outcomes that your student has achieved from the courses?						
8.	How do you rate the college activities that Help your students in getting jobs and placements?						
9.	How do you rate the transformation of your students after the completion of the course?						

The responses received from the respondents are tabulated below for both even and odd semesters

*M.G. Srinivasa*  
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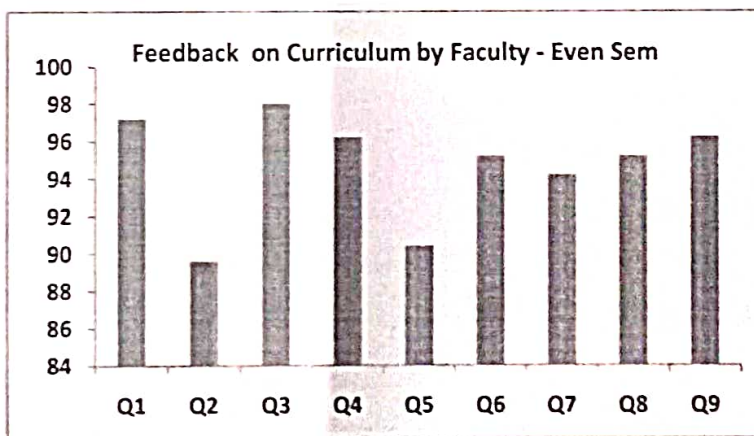


DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 6/7/2022

Feedback on curriculum by Faculty – AY 2021-22 EVEN SEM

SL No	Questions	Average	percentage
1	Q1	4.86	97.2
2	Q2	4.48	89.6
3	Q3	4.9	98
4	Q4	4.81	96.2
5	Q5	4.52	90.4
6	Q6	4.76	95.2
7	Q7	4.71	94.2
8	Q8	4.76	95.2
9	Q9	4.81	96.2



Report:

Most of the teachers have strongly agreed for the syllabus content. They are also happy with the infrastructure and library facilities. Most of the teachers have rated for the need for availability of text books. Staffs have the opinion that from the college activities students will get benefitted in getting the jobs. The placement is average and has scope for improvement

M-G. Srinivas 6/7/2022

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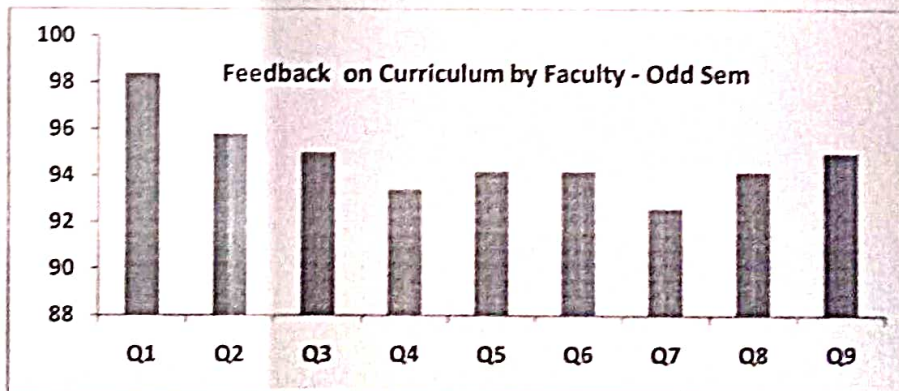


DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 9/2/2022

Feedback on curriculum by Faculty – AY 2021-22 ODD SEM

SL No	Questions	Average	percentage
1	Q1	4.92	98.4
2	Q2	4.79	95.8
3	Q3	4.75	95
4	Q4	4.67	93.4
5	Q5	4.71	94.2
6	Q6	4.71	94.2
7	Q7	4.63	92.6
8	Q8	4.71	94.2
9	Q9	4.75	95



Report:

Most of the teachers have strongly agreed for the syllabus content. They are also happy with the infrastructure and library facilities. The overall rating by the faculty members is 85.28%

M. G. Srinivasa 9/2/2022

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**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**

**FORM F : Students Feedback on Faculty**

5-Excellent, 4-VeryGood, 3-Good, 2-Average, 1-Poor

Subject Code									
Name of the Faculty									
S/L	Description	Rating							
1	Preparation of the Lecture								
2	Capacity to clarify doubts In the Classroom								
3	Communication and Presentation Skill								
4	Motivating students Towards learning								
5	Giving Practical examples/illustrations								
6	Maintenance of discipline In the Class								
7	Regularity and punctuality In taking Class								
8	Availability of the Faculty After class hours								
9	Course outcomes are made Clear topic by topic								
10	On time and comprehensive Completion of the syllabus								

*M. G. Srinivas*

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM F : Students Feedback on Faculty (AY 2021-22) - ODD Sem

III- Semester ECE				Date: 10/2/2022	Date: 21/4/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -I Overall rating (%)	Feed back -2 Overall rating (%)
1	Mathematics	18MAT31	Mr. Pradeep N Mrs. Radhika S	89.46	91.62
2	Network Theory	18EC32	Dr. Rakshith	90.38	92.58
3	Electronic Devices	18EC33	Dr. M G Srinivasa	91.66	92.28
4	Digital System Design	18EC34	Mr. Ravikumar R	89.68	91.00
5	Computer organization & Architecture	18EC35	Mrs. Subhashini Ms. Gagana M S	90.06	90.74
6	Power Electronics & Instrumentation	18EC36	Mr. Guruprasad A M	89.76	91.86
7	Electronics Devices & Instrumentation Lab	18ECL37	Mr. Guruprasad A M	89.98	92.28
8	Digital System Lab	18ECL38	Mr. Ravikumar R Ms. Kavya P	92.12	92.76

V - Semester ECE				Date: 29/11/2021	Date: 10/2/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -I Overall rating (%)	Feed back -2 Overall rating (%)
1	Techological Innovation Management & Entrepreneurship	18ES51	Mr. Nanadangiri	98.48	98.80
2	Digital signal Processing	18EC52	Dr. M G Srinivasa	99.20	99.26
3	Principle of Communication	18EC53	Dr. Rakshith	98.98	99.20
4	Information Theory and Coding	18EC54	Mr. Girish K A	98.98	99.12
5	Electromagnetic waves	18EC55	Mr. Guruprasad A M	98.68	98.94
6	Verilog HDL	18EC56	Ms. Meghana M N	98.90	99.02
7	Digital Signal Processing Laboratory	18ECL57	Mr. Girish K A Dr. M G Srinivasa	98.88	98.96
8	HDL Laboratory	18ECL58	Ms. Meghana M N Ms. Kavya P	97.24	97.96

*M. G. Srinivasa* 21/4/2022  
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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM F : Students Feedback on Faculty (AY 2021-22) - ODD Sem

VII- Semester ECE				Date: 24/11/2021	Date: 1/2/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -1 Overall rating (%)	Feed back -2 Overall rating (%)
1	Computer Networks	18EC71	Dr Rakshith K Ms. Gagana M S	89.50	91.70
2	VLSI Design	18EC72	Mrs.V Bhagya Lakshmi	92.26	93.82
3	Real time systems	18EC731	Ms.Meghana M N	90.98	92.96
4	Cryptography	18EC744	Mr. Girish K A Ms. Kavya P	90.52	93.38
5	Python Application Programming	18CS752	Mr.Naveen Nagesh Ms. Gagana M S	89.82	91.84
6	Computer network laboratory	18ECL76	Dr Rakshith K Ms. Gagana M S	89.74	91.26
7	VLSI laboratory	18ECL77	Mr. Ravikumar R Ms.Meghana M N	90.64	93.60

Report:

- Overall feedback on faculty members of III- semester is good but some subjects need further improvements
- Overall feedback on faculty members in V-sem is good
- Overall feedback on faculty members VII-sem is good. Overall rating on faculty members is good. In this regard I congratulate the staff members and expect the same cooperation in future days also

*M. G. Srinivas* 1/2/2022

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM F : Students Feedback on Faculty (AY 2021-22) - ODD Sem

VII- Semester ECE				Date: 24/11/2021	Date: 1/2/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -1 Overall rating (%)	Feed back -2 Overall rating (%)
1	Computer Networks	18EC71	Dr Rakshith K Ms. Gagana M S	89.50	91.70
2	VLSI Design	18EC72	Mrs.V Bhagya Lakshmi	92.26	93.82
3	Real time systems	18EC731	Ms.Meghana M N	90.98	92.96
4	Cryptography	18EC744	Mr. Girish K A Ms. Kavya P	90.52	93.38
5	Python Application Programming	18CS752	Mr.Naveen Nagesh Ms. Gagana M S	89.82	91.84
6	Computer network laboratory	18ECL76	Dr Rakshith K Ms. Gagana M S	89.74	91.26
7	VLSI laboratory	18ECL77	Mr. Ravikumar R Ms.Meghana M N	90.64	93.60

Report:

- Overall feedback on faculty members of III- semester is good but some subjects need further improvements
- Overall feedback on faculty members in V-sem is good
- Overall feedback on faculty members VII-sem is good. Overall rating on faculty members is good. In this regard I congratulate the staff members and expect the same cooperation in future days also

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM F : Students Feedback on Faculty (AY 2021-22) – Even Sem

IV - Semester ECE				Date: 12/7/2022	Date: 5/9/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -1 Overall rating (%)	Feed back -2 Overall rating (%)
1	Mathematics	18MA141	Mr. Pradeep N Mrs. Radhika S	93.94	94.58
2	Analog Circuits	18EC42	Mrs. Subhashini R	93.74	94.66
3	Control Systems	18EC43	Mr. Guruprasad A M	93.58	94.62
4	Engineering Statistics and Linear Algebra	18EC44	Mrs.V Bhagya Lakshmi	93.84	95.22
5	Signals and Systems	18EC45	Dr. M G Srinivasa	93.36	94.48
6	Microcontroller	18EC46	Mr. Ravikumar R	92.50	93.72
7	Microcontroller Laboratory Instrumentation Lab	18ECL47	Mr. Ravikumar R Ms. Kavya P	92.96	93.80
8	Analog Circuits Laboratory	18ECL48	Ms.Meghana M N Ms. Gargana M S	92.16	93.46

VI - Semester ECE				Date: 26/5/2022	Date: 18/7/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -1 Overall rating (%)	Feed back -2 Overall rating (%)
1	Digital communication	18EC61	Dr Rakshith K	94.10	95.14
2	Embedded systems	18EC62	Mr. Girish K A Ms. Gargana M S	94.48	94.88
3	Microwave and antenna	18EC63	Mr. Guruprasad A M	94.40	94.68
4	Digital System Design Using Verilog	18EC64	Mrs.Meghana M N	94.76	95.00
5	Remote sensing & GIS	18CV651	Mr. Venuprasad A	94.06	94.20
6	Embedded system Laboratory	18ECL66	Mr. Girish K A Ms. Gargana M S	94.76	94.94
7	Communication Laboratory	18ECL67	Mrs.V Bhagya Lakshmi Ms. Kavya P	94.10	94.16
8	Mini project	18ECMP68	Dr Rakshith K	94.48	94.66

M. G. Srinivasa 5/9/2022

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM F : Students Feedback on Faculty (AY 2021-22) – Even Sem

VIII - Semester ECE				Date: 26/5/2022	Date: 29/6/2022
Sl No	Subject Name	Subject Code	Faculty Handled	Feedback -1 Overall rating (%)	Feed back -2 Overall rating (%)
1	Wireless and cellular communication	18EC81	Mrs.Meghana M N	93.70	94.74
2	Network security	18EC821	Mr. Girish K A	93.14	94.74

Report:

- Overall feedback in IV- sem is good but some subjects need further improvements
- Overall feedback in VI-sem is good
- Overall feedback in VIII-sem is good Overall rating on faculty members is good. In this regard I congratulate the staff members and expect the same cooperation in future days also

M. G. Srinivasa 29/6/2022

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FORM G: Graduate Exit Survey

Sl No	Description	5	4	3	2	1
1	Level of comfort in working in groups					
2	Level of confidence in formulating imprecise real-world problems as formal engineering problems					
3	Opportunities provided for acquiring leadership skills					
4	Communication skills and Interpersonal skills acquired during your stay in the Institute					
5	Nature of final-year project (Implementation, Fabrication, Purely theoretical) on confidence your level					
6	Confidence in applying concepts of Mathematics and Computing in solving problems					
7	Usefulness of professional core courses in enhancing your aptitude, knowledge base and job preparation					
8	Level of your understanding to develop solutions to address the sustainability, ethical, health, public safety, and environmental issues.					
9	Level of Personality transformation that the program instilled in you.					
10	Competency gained by you through the co-curricular events such as industrial visits, tours, etc organized at your programs					
11	The impact of expert lectures and workshops on your confidence gained through expansion of knowledge base					
12	Level of understanding of a professional system that you were able to comprehend through the procedures followed by the program facilitators like in conduction of group discussions, IAs, Seminars, etc					
13	Experience in designing and operating the laboratories experiment including data analysis and discussion					
14	The ability of applying engineering principles to the problem of engineering and system design					
15	Understanding on issues of professionalism and ethics in engineering and how to use it					
16	Oral communication and effective writing					
17	Ability to use common software (MS Word, Excel) as well as professional softwares (like AutoCAD, Mat Lab, Hysys, etc )					

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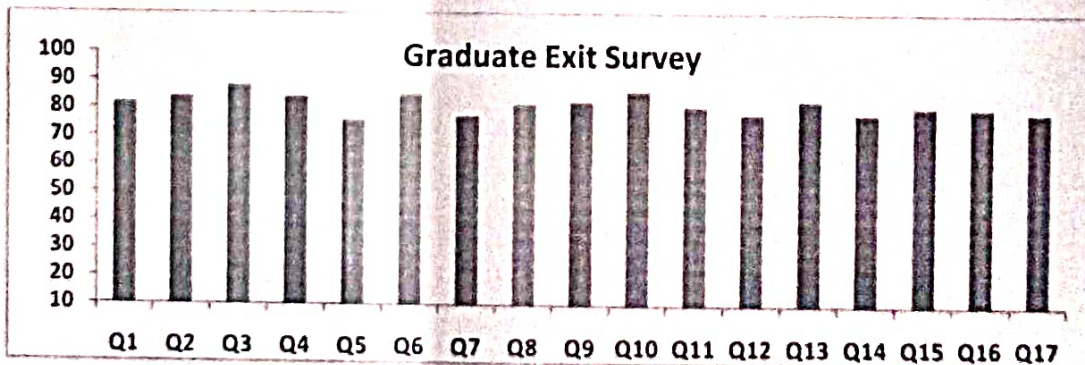
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Date: 21/6/2022

FORM G : Graduate Exit Survey (AY 2021-22)

1	Q1	4.1	82
2	Q2	4.21	84.2
3	Q3	4.41	88.2
4	Q4	4.21	84.2
5	Q5	3.79	75.8
6	Q6	4.26	85.2
7	Q7	3.87	77.4
8	Q8	4.08	81.6
9	Q9	4.13	82.6
10	Q10	4.31	86.2
11	Q11	4.05	81
12	Q12	3.92	78.4
13	Q13	4.15	83
14	Q14	3.92	78.4
15	Q15	4.05	81
16	Q16	4.03	80.6
17	Q17	3.95	79

Overall rating: 81.69 %



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Report :

Overall, the feedback indicates a high level of satisfaction among students with various aspects of the engineering program. Areas such as opportunities for leadership skills, confidence in applying mathematical concepts, and competency gained through co-curricular events received particularly positive responses. However, there are areas for improvement, such as the nature of final-year projects and inclusion of professional core courses in enhancing aptitude for job preparation.

Improvement areas	Actions Suggested for the AY -2022-23
Improving the nature of final year projects	It can greatly enhance students' learning experiences and better prepare them for real-world challenges <ol style="list-style-type: none"> <li><b>Relevance to Industry or Real-World Problems:</b> Encourage projects that address current industry needs or real-world challenges. Collaborate with industry partners to identify project topics that are both relevant and impactful.</li> <li><b>Practical Implementation:</b> Emphasize projects that involve practical implementation rather than purely theoretical concepts. Hands-on experience can deepen students' understanding and enhance their problem-solving skills.</li> <li><b>Integration of Emerging Technologies:</b> Incorporate emerging technologies such as artificial intelligence, Internet of Things (IoT), or renewable energy into project topics. This allows students to gain exposure to cutting-edge technologies and trends in their field.</li> </ol>
Inclusion of professional core courses in enhancing aptitude	To enhance aptitude for ECE students, integrate foundational courses in mathematics and physics, alongside practical, project-based learning experiences. By combining theoretical knowledge with hands-on experiences and industry exposure, students can develop the critical thinking, problem-solving, and adaptability skills necessary for success in electronics and communication engineering.
Applying engineering principles to the problem	Encourage collaboration with peers, faculty, and industry professionals to explore diverse perspectives and innovative solutions. Provide access to state-of-the-art facilities, tools, and resources to facilitate hands-on experimentation and prototyping.
Improving professionalism and ethics in engineering	<ol style="list-style-type: none"> <li><b>Incorporate Ethics Education:</b> Integrate ethics education into the engineering curriculum from the beginning. Ethics courses should cover topics such as professional responsibility, ethical decision-making frameworks</li> <li><b>Ethics Training for Professionals:</b> Provide ongoing ethics training and professional development opportunities for practicing engineers. Offer workshops, seminars, and online courses that address current ethical issues and challenges faced in engineering practice.</li> </ol>

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PSO -1 : To analyze design and develop VLSI and Embedded systems for real time applications	<p>To help students meet program-specific outcomes -1 such as we can consider the following strategies:</p> <ol style="list-style-type: none"> <li><b>Curriculum Alignment:</b> Ensure that the curriculum includes relevant courses on VLSI design, embedded systems, real-time operating systems, and related topics. Align course objectives, assignments, and projects with the program-specific outcome to reinforce learning and skill development in these areas.</li> <li><b>Hands-on Projects:</b> Provide hands-on projects that allow students to apply theoretical concepts to practical design and development tasks. Assign projects that involve designing and implementing VLSI circuits, developing embedded systems using microcontrollers or FPGA (Field-Programmable Gate Array) platforms, and programming real-time applications.</li> <li><b>Laboratory Exercises:</b> Offer laboratory exercises and experiments that reinforce concepts related to VLSI and embedded systems design. Provide access to well-equipped labs with hardware, software tools, and simulation environments for students to experiment with circuit design, programming, and testing.</li> </ol>
PSO -2 : To apply their knowledge and skills to develop an application in signal processing and communication systems	<p>To facilitate students in meeting the program-specific outcome -2 we can consider the following strategies</p> <ol style="list-style-type: none"> <li><b>Project-Based Learning:</b> Implement project-based learning experiences where students can apply their knowledge and skills to develop real-world applications in signal processing and communication systems. Assign projects that involve designing and implementing algorithms, developing software-defined radio systems, or building communication protocols.</li> <li><b>Internships:</b> Collaborate with industry partners to offer students opportunities for hands-on projects, internships, in signal processing and communication systems. Engage students in real-world projects where they can apply their skills to solve industry challenges and gain practical experience.</li> </ol>
Feedback on Infrastructure and common facility	<ul style="list-style-type: none"> <li>Space and computing facility to be made available exclusively for project lab</li> <li>Increasing the washrooms with good water facility</li> <li>Hygiene to be increased by cleaning for every two hours on working days.</li> </ul>
Training provided for placements	<p>To train the students on</p> <ul style="list-style-type: none"> <li>Aptitude skills</li> <li>Communication skills</li> <li>Soft skills</li> <li>Coding skills needed for the industry requirement</li> </ul>
Career counseling & guidance for higher studies	<p>To conduct more career guidance workshops to help students to pursue higher studies</p>
Suggestions for overall improvement of the department	<ul style="list-style-type: none"> <li>To provide training to faculty members by asking them to attend FDP,STTP, workshops, seminars which empowers them to cope up with advanced/new technologies</li> <li>To include skill enhancement courses as per industry needs</li> </ul>
Grievance Redressal	<ul style="list-style-type: none"> <li>Students and staff grievances to be addressed for smooth administration of the Department/Institute</li> </ul>
Higher Studies	<ul style="list-style-type: none"> <li>Need to motivate students to pursue their higher studies by doing ME/M.Tech in IT/NIIT/IISC</li> </ul>