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Periyanaickenpalayam, Coimbatore – 641020
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1.4.1 Institution obtains feedback on the syllabus and its transaction at the Institution from the following stakeholders

(1) Students (2) Faculty (3) Alumni (4) Employers



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**Dr.S.Ramkumar M.E., Ph.D.,
Principal**

22/04/2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the Institution obtains feedback on the syllabus and its transaction at the Institution from all the stakeholders, analysed, action taken, and the feedback is available in our website and it is true to the best of my knowledge.

Thanking you

Yours Sincerely

S.Ramkumar
22.04.2022

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United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20



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CONSOLIDATED FEEDBACK ANALYSIS FROM STACK HOLDERS

2020-2021

The Consolidated feedback from the different stakeholders has been summarized.

The Institution had taken the feedback on curriculum from all stack holder such as students, Faculty, Alumni and Employer during the end of the academic year 2020 - 2021.

CONSOLIDATED FEEDBACK RECEIVED FROM THE STAKEHOLDERS						
Stake Holders	Total Assessed Questions	Strongly Agree (%)	Agree (%)	Disagree (%)	Strongly Disagree (%)	Unable to comment (%)
Students	10	67.76	29.296	2.0603	0.3517	0.3015
Faculty	8	72.89	27.11	0	0	0
Alumni	10	68.9434	29.811	0.83	0.2264	0.1886
Employer	10	62.857	34.7619	2.3809	0	0
Average		68.1126	30.244725	1.3178	0.144525	0.122525

The stack holders submitted the feedback form after assessing maximum of 10 questions. Approximately 97% of students agreed with the questions associated with curriculum. From the feedback received from the faculty members, around 73% of faculty strictly adhered with strongly agreed with curriculum assessed questions. From the feedback received from alumni members, it is found that 98% of alumni members agreed on various accessed questions. Approximately 98% of the employer found to be satisfactory on curriculum. By average, it is found that more than 96 % of the stack holders agree the various points associated with the curriculum and it motivates the Institution to move forward positively.


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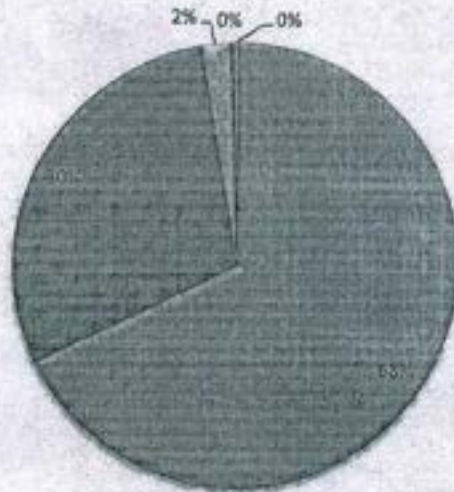


DESCRIPTIVE FEEDBACK RECEIVED FROM THE STAKEHOLDERS

Stake Holders	Total Assessed Questions	Strongly Agree (%)	Agree (%)	Disagree (%)	Strongly Disagree (%)	Unable to comment (%)
Students	10	67.76	29.296	2.0603	0.3517	0.3015

**Students Feedback on Curriculum
(2020 - 2021)**

■ STRONGLY AGREE (%) ■ AGREE (%) ■ Disagree (%)
■ Strongly Disagree (%) ■ Unable to comment (%)



[Signature]
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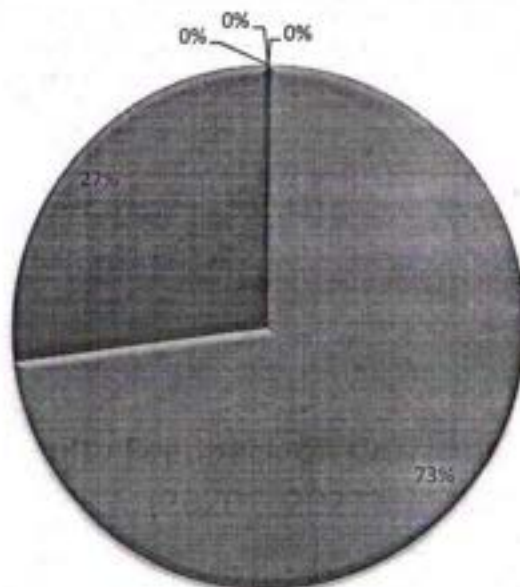



CONSOLIDATED FEEDBACK RECEIVED FROM THE STAKEHOLDERS

Stake Holders	Total Assessed Questions	Strongly Agree (%)	Agree (%)	Disagree (%)	Strongly Disagree (%)	Unable to comment (%)
Faculty	8	72.89	27.11	0	0	0

Faculty Feedback on Curriculum (2020 - 2021)

■ STRONGLY AGREE (%) ■ AGREE (%) ■ Disagree (%) ■ Strongly Disagree (%) ■ Unable to comment (%)

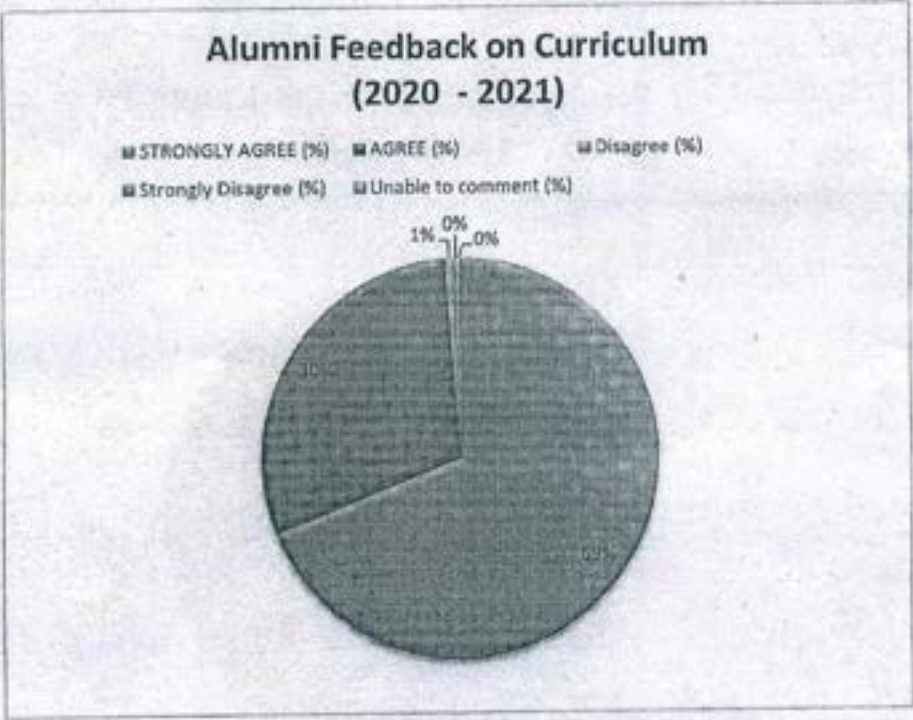



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CONSOLIDATED FEEDBACK RECEIVED FROM THE STAKEHOLDERS

Stake Holders	Total Assessed Questions	Strongly Agree (%)	Agree (%)	Disagree (%)	Strongly Disagree (%)	Unable to comment (%)
Alumni	10	68.9434	29.811	0.83	0.2264	0.1886




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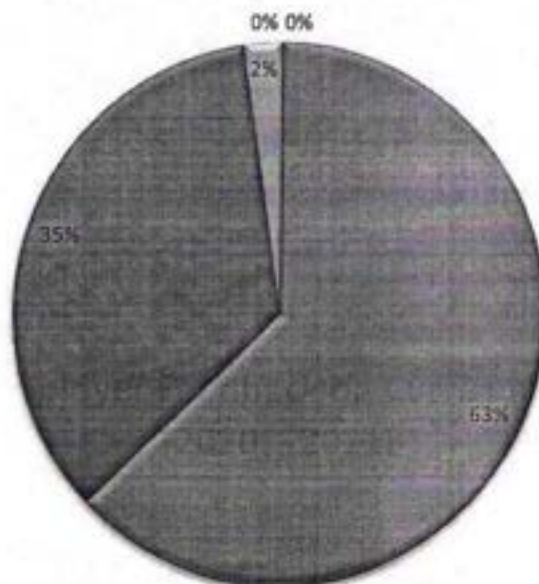


CONSOLIDATED FEEDBACK RECEIVED FROM THE STAKEHOLDERS

Stake Holders	Total Assessed Questions	Strongly Agree (%)	Agree (%)	Disagree (%)	Strongly Disagree (%)	Unable to comment (%)
Employers	10	62.857	34.7619	2.3809	0	0

Employer Feedback on Curriculum (2020 - 2021)

■ STRONGLY AGREE (%) ■ AGREE (%) ■ Disagree (%)
■ Strongly Disagree (%) ■ Unable to comment (%)



S.R.

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ACTION TAKEN REPORT ON STAKEHOLDERS FEEDBACK
BACHELOR OF ENGINEERING CURRICULUM
(AY: 2020 – 2021)

27-12-2021

Program	Stake holder	Feedback	Recommendation	Action taken
B.E	CSE	The curriculum doesn't provide Societal Applications.	Have to update the changes or development happening in and around the world and to create an awareness among the students	Various awareness programmes were conducted among the students related to problems faced by environment, politics, Socio-economics, and other issues of poverty, climate change and sustainable developments etc.,
	CE	The curriculum doesn't adopts CBCS Model	Have to create a awareness among the students how to select from the prescribed courses (core, elective or minor or soft skill courses) regarding CBCS choice basis.	Various seminar programs is conducted among the students in department wise and awareness, importance of CBCS is created.
	EEE	The curriculum doesn't provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	To teach 24 hours learning environments composed of teaching delivery methods of online courses, blended/hybrid formats and face-to face classes is increasing access to global, lifelong learning	Committee is formed to implement blended / hybrid formats to improve the access to global, lifelong learning.
	ECE	The curriculum hasn't a transparent and effective Internal and External	To develop the curriculum evaluation and student assessment by exploring	Various seminars are conducted among students regarding learning assessment and approaching to

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	Evaluation process	International and regional trends and rationales for curriculum.	restructuring of evaluation and assessment systems by resource persons from outside and also experienced faculty from college .
M.E	The curriculum and syllabi is not at par with the Industry requirements	To describe the vision, focus, objectives of the syllabus and students needs clearly and to collect and devise materials.	To form a committee to develop plans, methods, and processes clearly and create awareness among all students of various departments.
Faculty	The curriculum doesn't provide effective use of ICT based pedagogy with vast use of E-content developed by me/LMS	Have to provide access to more and better educational content, aid in routine administrative tasks, provide models and simulations of effective teaching practices	A meeting is conducted between IAQC and all head of the department along with principal to provide more models and simulations of effective teaching practices.
Alumni	The learning outcomes are not relevant to employment needs	Have to analyze current teaching practices and learning goals. Re-examine the links between goals and course design and reconsider the role of assessment in the course	IAQC cell prepared a circular to all HOD's of various departments to reexamine the links between goals and value added course design.
Employer	The students working in your organization have not demonstrated professional skills including Ethics and Communications	To give students access to boundless intellectual possibility, allowing them to charge ahead into new material that is not offered at their school or with which they would like to engage more deeply.	A meeting is conducted with the faculty members to give them few opportunities to tailor pedagogy to required students and to follow through on behavior coaching.

[Signature]
 Alumni Coordinator 27/12/2021

[Signature]
 Dr. S. RAMKUMAR M.E., Ph.D.,
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[Signature]
 Principal.
 27/12/2021

STUDENTS
FEEDBACK
2020 - 2021



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : JASWIN R

Year of study : 2021 - 2024

Department : BE - ROBOTICS AND AUTOMATION

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.		✓			
4	There is a perfect balance in Theory, Practical postings	✓				
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.		✓			
6	The curriculum has a transparent and effective Internal and External Evaluation process		✓			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge		✓			
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions:

Place: Coimbatore

Date: 02 / 12 / 2021

[Signature]

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Signature of the Student

[Signature]



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : S. JOTHIRAJ

Year of study : (2021-2024) IInd year.

Department : B.E / ROBOTICS AND AUTOMATION.

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		✓			
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		✓			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

Any suggestions:

Place: Coimbatore

Date : 03/12/2021

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S. Jothiraj
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : VASANTH V

Year of study : IInd YEAR (2021-2024)

Department : B.E. (ROBOTICS AND AUTOMATION)

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		✓			
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		✓			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

Any suggestions:

Place: Coimbatore.

Date: 02-12-2021

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Vasanth V
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : K-DEIVAPRAKASH.

Year of study : (2020 - 2024) - IInd Year.

Department : B.E. Robotics & Automation.

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		✓			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

Any suggestions:

Place: COIMBATORE

Date : 02-12-21.

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KRR
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : **S. AMOTHINI**

Year of study : **Ind yr (2020-2024)**

Department : **ROBOTICS AND AUTOMATION**

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings	✓				
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		✓			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

Any suggestions: **NIL**

[Signature]

[Signature]

Signature of the Student

Place: **COIMBATORE**

**Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL**

Date : **02-12-2021**

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STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : R. BASKARAN

Year of study : Final year

Department : CIVIL Engineering

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process		✓			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		✓			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

Any suggestions:

Place: Periyanaickenpalayam

Date: 02.12.2021

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Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : LOGESH KUMAR . P

Year of study : Final Year

Department : CIVIL ENGINEERING

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		✓			
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions:

Place: coimbatore

Date : 02.12.2021

due
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P. Logesh Kumar
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : D. SHELJA SHAMILI

Year of study : 4th Year

Department : CIVIL

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings	✓				
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓	✓			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge		✓			
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

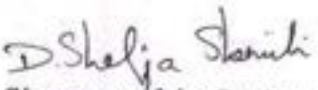
Any suggestions:

Place: Coimbatore

Date : 02/12/2021


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Name : Nithish. (T145181140) 2)

Year of study : IV

Department : Mechanical

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses		✓			
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions: —

Place: Coimbatore
 Date: T. Q. 2021

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Nithish
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : ABISHEK C (714519114001)

Year of study : III

Department : MECHANICAL

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		/			
2	The curriculum adopts CBCS Model		/			
3	The curriculum provides Societal Applications.	/				
4	There is a perfect balance in Theory, Practical postings		/			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.		/			
6	The curriculum has a transparent and effective Internal and External Evaluation process	/				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	/				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	/				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge		/			
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	/				

Any suggestions:

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Place: Coimbatore

Date : 10-12-2021


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 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : Surbee M
 Year of study : 114519106006
 Department : ECE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.		✓			
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process		-			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓	✓			
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		-			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge		-			
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions:

-

Place: Coimbatore

Date : 22-12-2021

S. Ramkumar

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 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

N. Subas
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : DIVAKAR RAJAS (T14518106005)

Year of study : II

Department : ECE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	/				
2	The curriculum adopts CBCS Model	/				
3	The curriculum provides Societal Applications.		/			
4	There is a perfect balance in Theory, Practical postings		/			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	/				
6	The curriculum has a transparent and effective Internal and External Evaluation process		/			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	/				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback		/			
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	/				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		/			

Any suggestions:

Good

Place: Coimbatore

Date: 24/12/2021

[Signature]
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 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Student



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STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : GUNASEELAN S (714519105001)

Year of study : III year

Department : EEE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		✓			
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings	✓				
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions:

Place: COIMBATORE

Date: 30/12/21

Dr. S. RAMKUMAR M.E., Ph.D.,
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Signature of the Student



UNITED INSTITUTE OF TECHNOLOGY
 (Approved by AICTE, NewDelhi and Affiliated to Anna University, Chennai)
 (Accredited by NAAC)
 Periyanaickenpalayam, Coimbatore – 641020
 www.uit.ac.in



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : SURIYAK (714518105702)

Year of study : IV year

Department : EEE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings	✓				
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process			✓		
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓		✓		
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions:

Place : Coimbatore

Date : 29/12/2021

(Handwritten Signature)

Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : Logesh V

Year of study : III

Department : CSE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements			/		
2	The curriculum adopts CBCS Model	/				
3	The curriculum provides Societal Applications.	/				
4	There is a perfect balance in Theory, Practical postings		/			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.		/			
6	The curriculum has a transparent and effective Internal and External Evaluation process		/			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses		/			
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	/				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge		/			
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature			/		

Any suggestions:

Place: Coimbatore

Date : 14/12/21


Dr. S. RAMKUMAR M.E., Ph.D.,
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 United Institute of Technology
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Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : Stella C (714518104034)

Year of study : IV

Department : CSE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		✓			
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.		✓			
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process		✓			
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses			✓		
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature			✓		

Any suggestions:

Place: COIMBATORE

Date: 15/12/21

Dr. S. Ramkumar
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
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 Periyanaickenpalayam, Coimbatore - 20

Stella C
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : Deebak S (714519405001)

Year of study : II

Department : ME (CSE)

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements	✓				
2	The curriculum adopts CBCS Model		✓			
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings		✓			
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature	✓				

Any suggestions:

Place: Coimbatore

Date: 29/12/2021

Dr. S. Ramkumar
Dr. S. RAMKUMAR M.E., Ph.D.,
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Deebak S
 Signature of the Student



STUDENT FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation.

Name : SURESH D (114518413007)

Year of study : II

Department : MIE (STRUCTURAL)

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The curriculum and syllabi is at par with the Industry requirements		✓			
2	The curriculum adopts CBCS Model	✓				
3	The curriculum provides Societal Applications.	✓				
4	There is a perfect balance in Theory, Practical postings	✓				
5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	✓				
6	The curriculum has a transparent and effective Internal and External Evaluation process	✓				
7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses	✓				
8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback	✓				
9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	✓				
10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature		✓			

Any suggestions:

[Signature]

[Signature]
Signature of the Student

Place : COIMBATORE

Date : 28-12-2021

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Name of the Student	Year of Study	Department	The curriculum and syllabus is at par with the industry requirements	The curriculum adopts CBCS Model	The curriculum provides Industrial Applications	There is a perfect balance in Theory, Practical postings	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	The curriculum has a transparent and effective Internal and External Evaluation process	The curriculum provides opportunities to developing Transferable and lifelong learning through Electives and Value Added Courses	Curriculum design is taken in to account the feedback from varied stakeholders and the Board of Studies is responsive to feedback	The curriculum helps me to acquire skills and competencies along with the necessary knowledge	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature
Sathish	1st year	Mechanical	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree
Sathish S	2	Auto	Strongly agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Agree
Vairamugan C	3rd year	Mechanical Engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Harisharan M	Final year	Mechanical Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Dhanush	3rd year	Mechanical Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
SEENIVASARAVAN S	IV	Mechanical Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Prasanth M	4	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
M Saravani	Third year	Mechanical Engineering	Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Magesh kannaan I	Final Year	Mechanical Engineering	Disagree	Disagree	Agree	Agree	Agree	Disagree	Agree	Disagree	Agree	Disagree
Hariprasath S	4	Mechanical Engineering	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
VENKAT E	2nd	IT Mechanical Engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Nishith J	Final year	Mechanical Engineering	Agree	Agree	Agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Agree	Agree
Karunan M	4	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Rajesh G	Final year	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree
Ambuj K	Final year	Mechanical	Agree	Agree	Strongly agree	Agree	Agree	Agree	Disagree	Strongly agree	Agree	Strongly agree
Sambath Kumar	Final year	Mechanical Engineering	Agree	Agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree
JANA C	Final year	Mechanical	Agree	Agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree
H S Gokul	4	Mechanical Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree
O KARTHI	2nd year	IT	Agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Jayath G B	2nd year	Robotics and Automation	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree
E Devisapriakash	1	Robotics and Automation	Agree	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree
LAVEN KUMAR B	2nd	Robotics and Automation	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
VIMAL GRACE M	4	Robotics and Automation	Agree	Agree	Agree	Agree	Agree	Disagree	Agree	Agree	Agree	Agree
DINSH S E	2nd year	ROBOTICS AND AUTOMATION	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Strongly agree
S ANANTH	4th year	Robotics and Automation	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Ashwath Kumar G	Final year	Mechanical Engineering	Agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
R. Anush kumar	2021	Mechanical Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Divakar Raja S	Final year	Electronics and Communication Engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
PREETHI	4	EC	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree
M Ananthad	Final year	Electronics and Communication Engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Geetha S	4	EC	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree
Jaganathanam S	Final year	Mechanical	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Sanjith	Final year - 1 year	Robotics and Automation	Agree	Agree	Disagree	Disagree	Agree	Agree	Agree	Agree	Agree	Disagree
Chiruthi	3rd year	Mechanical Engineering	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor
Jithin S	Final year	Mechanical Engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
JADWIN B	2nd	Robotics and Automation	Strongly agree	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Disagree	Agree
CHANDRU P	4 year	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
VASANTH V	2 year	ROBOTICS AND AUTOMATION	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
G. Prasanth	2 year	Robotics & Automation	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Prabhavathi G	2021-2022	4th year	Agree	Agree	Agree	Agree	Agree	Strongly agree	Agree	Agree	Strongly agree	Agree
VENMATHI N	2nd year	Electronics and Communication Engineering	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Disagree
K. Sindhya	3rd year	Electronics and Communication Engineering	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Kalai Selvi J	3rd year	EC	Strongly agree	Agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Strongly agree
Srinivasa P	4	EC	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Abdul Razak	3	EC	Disagree	Agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Disagree	Agree
Sonya K	3	EC	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Vivisha R	2nd	EC Electronics and Communication Engineering	Agree	Agree	Agree	Agree	Agree	Disagree	Agree	Agree	Agree	Disagree
Lathya R	2nd year	EC	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Sivaramani S	3rd year	EC	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
ABHIRAM C	3 year	Mechanical Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
LINE SATIYA NARAYANA	4	EC	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Tabeer M	Final year	EC	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Yashwanth vijay G K	2021	Electronics and communication engineering	Agree	Agree	Agree	Agree	Agree	Agree	Disagree	Disagree	Agree	Disagree
R Sathish	2nd year	EC	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
S. PRASADHILMAR	3rd year	Mechanical Engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
R. Sanyth Kumar	3	EC	Agree	Agree	Agree	Agree	Agree	Disagree	Disagree	Disagree	Agree	Disagree
S. ELANGO	1	Robotics and Automation	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree


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Sarithana Lakshmi T	Final year	Electronics and Communication Engineering	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Joseph Raymond A	3 Year	B.E.CE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Suresh R	2nd	B.T.Computer science	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree
Parameshwaran A	4	Computer Science and Engineering	Agree	Agree	Agree	Strongly agree	Agree	Disagree	Disagree	Agree	Agree	Agree
Arvind A	2nd	CE	Agree	Agree	Agree	Strongly agree	Agree	Agree	Disagree	Agree	Disagree	Strongly agree
Jayashree B	4	Computer science and engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree
Sonamika P	2nd	Computer science	Agree	Agree	Agree	Disagree	Agree	Agree	Agree	Agree	Agree	Agree
Jaya Preethi B	2nd	Computer science	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
S.VIGNESHWAR A,Joban Ahamed	3	Computer science and engineering	Agree	Agree	Strongly agree	Agree	Disagree	Pass	Agree	Agree	Agree	Disagree
Mohamed Danish M A	2	B.Tech AI & DS & Tech Artificial Intelligence and Data Science	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree	Agree
MADHANA GOPAL B	4	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Strongly agree	Strongly agree	Agree	Agree	Pass	Agree	Strongly agree	Strongly agree	Agree
Minthu Vanhini S	4	Computer Science and Engineering	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree	Agree	Agree
Radhikumar B	4th	Computer science	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Strongly agree
Mithravishal P.	2nd year	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Aarthy S	4	Computer science and engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
SRI KANTH K P	2nd year	B.TECH AI&DS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Shama Banu M	4	Computer science engineering	Agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Disagree	Agree	Agree
Shaji M	4th year	Computer Science and Engineering	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree
R.Surudhika	4th year	Electronics and communication engineering	Agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Agree
Lakshya Sree B	2nd	B.Tech Artificial Intelligence and Data Science	Disagree	Agree	Disagree	Disagree	Agree	Agree	Disagree	Disagree	Disagree	Agree
Sandhya S	2nd	B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Sarathi P	3 year	Computer science and engineering	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Disagree
USI R K	4 Year	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Shraddha	1	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Disagree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree	Agree	Agree
Megavishal P	second year	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree
Prasanth Kumar T	1st	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Disagree	Disagree	Disagree	Agree	Agree	Disagree	Agree	Agree	Disagree	Disagree
Sarath Kumar G	2nd year	AI&DS	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree
Janya J	4th year	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree
VYITHA P	4	CE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
KAMALAKSHI A	4	Computer science and engineering	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Agree	Agree
ROSHNI BENAZIR E.	second	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree
Murshidulhannan M	2nd year	AI & DS	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree	Disagree
Vijaya A	4	CE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
VISHVA A	4	CE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
JAMUNA DEVI J	4	AI & DS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Nelane M	4	Computer science and engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
MADHAN G	2nd year	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree	Disagree
Narath Kumar S	2nd year	B.Tech AI&DS	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree
Shanyees M	2nd	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Vijayshreekar J	Final year	Mechanical engg	Strongly agree		Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree
T.Aravindhan	4	CE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Sam Arjuntha Raja D	3	B.Tech Artificial Intelligence and Data Science	Strongly agree	Agree	Strongly agree	Agree	Agree	Disagree	Agree	Agree	Strongly agree	Agree
Rashtana R	4	AI & DS	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree
VIGNESHWAR K S	second	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Agree	Strongly agree	Strongly agree	Agree
HARIPRASANTH M	4	COMPUTER SCIENCE & ENGINEERING	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
DEENADAYALAN M	2nd - 2024	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Strongly agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Strongly agree

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Sanchankumar G	1st year	CS	Agree	Agree	Agree	Disagree	Strongly agree	Agree	Disagree	Disagree	Disagree	Strongly agree
M. Nikila	1st	Python	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree
K. Kavyashree	1	CS	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree
VishnuDev S	1st year	CS/IT/Engineering and Data science	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Saathya. S	2nd year	Computer science Department	Agree	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Strongly agree		Agree
Subashree S K	Second year (2020)	Computer Science and Engineering	Agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Agree
M Muthukrishnan	Final year	Mechanical	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Strongly agree	Agree	Agree
Suvartha	1	Computer Science and Engineering	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree	Agree
Shweta datta. S	2nd	CS	Agree	Agree	Agree	Agree	Disagree	Disagree	Agree	Agree	Agree	Agree
Kaarthika. R	2nd year	B.E. IT	Agree	Agree	Agree	Agree	Disagree	Agree	Agree	Agree	Agree	Agree
Annam Prithvi	1	Computer science	Agree	Disagree	Agree	Disagree	Agree	Agree	Disagree	Disagree	Poor	Poor
Lakshmi srini	1	CS	Agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree
Saathya R	1	CS	Agree	Disagree	Agree	Agree	Disagree	Disagree	Disagree	Disagree	Agree	Disagree
Rajkirthika S	2nd year	CS	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree
S Vallarasu	1	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree
Jyothi. V	1st year	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree	Agree	Agree
Kannan M	2020-2024	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Mavin	2nd year	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Diphara B	2nd	B.E Computer Science Engineering	Poor	Agree	Agree	Disagree	Agree	Disagree	Disagree	Agree	Agree	Agree
VIMLAKU B	1st year	Computer science engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Sandhya A	1	Computer Science and Engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree
R. Anuradha	1st year	CS	Agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree
Pravindkumar	1st	CS	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Janitha B	1st	computer science engineering	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Souhagatha L.B	1	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Kanika. R	2021	Computer science	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Saathya S.	1st year	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Disagree
S. Sandeep	1st year	CS	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Narany	1	Computer science and engineering	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree
Anus. P	2021	B.E Computer Science	Agree	Agree	Agree	Agree	Agree	Disagree	Agree	Agree	Agree	Agree
Madhushwari J	2nd year	Computer science and engineering	Agree	Agree	Agree	Agree	Disagree	Agree	Agree	Agree	Disagree	Disagree
SIVANESAN M	1st year	COMPUTER SCIENCE	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Nandhini.S	1	CS	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Agree
M. jayathakhar	1	CS	Strongly agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
SUSMITHA S	2020-2023	Computer science and engineering	Agree	Disagree	Disagree	Agree	Disagree	Agree	Disagree	Agree	Agree	Disagree
Mukundan N	2020-2024	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Ravi kumar D	1st year	Computer Science and Engineering	Agree	Agree	Agree	Disagree	Strongly agree	Disagree	Agree	Agree	Disagree	Agree
Prathosh R.P	1st	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Gayathri. S	1st year	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
M. JABE PRASATH	2nd year	Mechanical	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Agree
DHARAN SRI P	2020-2025	COMPUTER SCIENCE ENGINEERING	Disagree	Disagree	Agree	Disagree	Disagree	Disagree	Agree	Disagree	Agree	Agree
Hemikesh. B	1	CS	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree
Thiruba. S	2020-2024	CS	Agree	Agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Agree
Sowmithriya Sri G	1st	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Ashesh A	1st	CS	Agree	Agree	Agree	Disagree	Agree	Disagree	Strongly agree	Disagree	Agree	Agree
Shandeep. M	2nd year	Computer Science and Engineering	Strongly agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree	Strongly agree	Agree
Vishakha. Jyoti	1	CS	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Agree	Strongly agree	Agree	Agree	Agree
REAGAN S	2nd year	CS	Strongly agree	Agree	Agree	Strongly agree	Agree	Strongly agree	Strongly agree	Agree	Strongly agree	Agree
Sanjay S	2nd	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
Sudhakar	2021	Computer Science	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree	Strongly agree
Anusha B	1st year	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree
SOORAJ KM	1st	Computer science and engineering	Agree	Agree	Agree	Agree	Disagree	Agree	Agree	Disagree	Agree	Agree
STELLA C	1st year	COMPUTER SCIENCE ENGINEERING	Agree	Strongly agree	Strongly agree	Agree	Agree	Agree	Agree	Agree	Disagree	Disagree
Kanya R.S.	2nd year	B.E Computer Science	Strongly agree	Strongly agree	Agree	Agree	Strongly agree	Agree	Agree	Agree	Agree	Strongly agree
Rajal	1st year	B.E Electronic and Communication Engineering	Poor	Disagree	Poor	Disagree	Disagree	Disagree	Disagree	Poor	Disagree	Poor
Vishnu M	1	CS	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree	Agree

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**STUDENT
FEEDBACK
ANALYSIS
2020 - 2021**



FEEDBACK ANALYSIS REPORT ON
BACHELOR OF ENGINEERING CURRICULUM
COMPUTER SCIENCE AND ENGINEERING
2020-2021

1. ANALYSIS OF STUDENT FEEDBACK

Total no of feedback received from students: 160

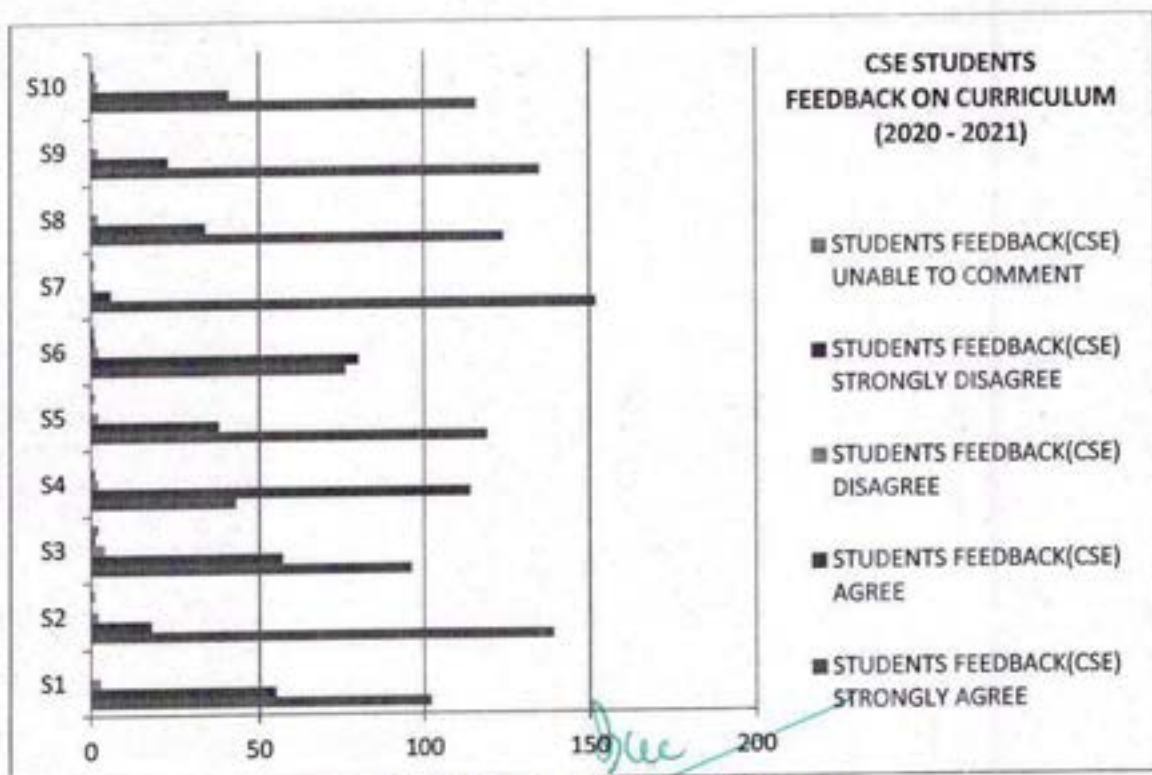
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses
S8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature


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STUDENTS FEEDBACK (CSE)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	102	55	3	0	0
S2	139	18	2	0	1
S3	96	57	4	1	2
S4	43	114	2	1	0
S5	119	38	2	0	1
S6	76	80	2	1	1
S7	152	6	1	0	1
S8	124	34	2	0	0
S9	135	23	2	0	0
S10	116	41	2	1	0



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**FEEDBACK ANALYSIS REPORT ON
BACHELOR OF ENGINEERING CURRICULUM
CIVIL ENGINEERING
2020-2021**

1. ANALYSIS OF STUDENT FEEDBACK

Total No of Feedback received from students: 41

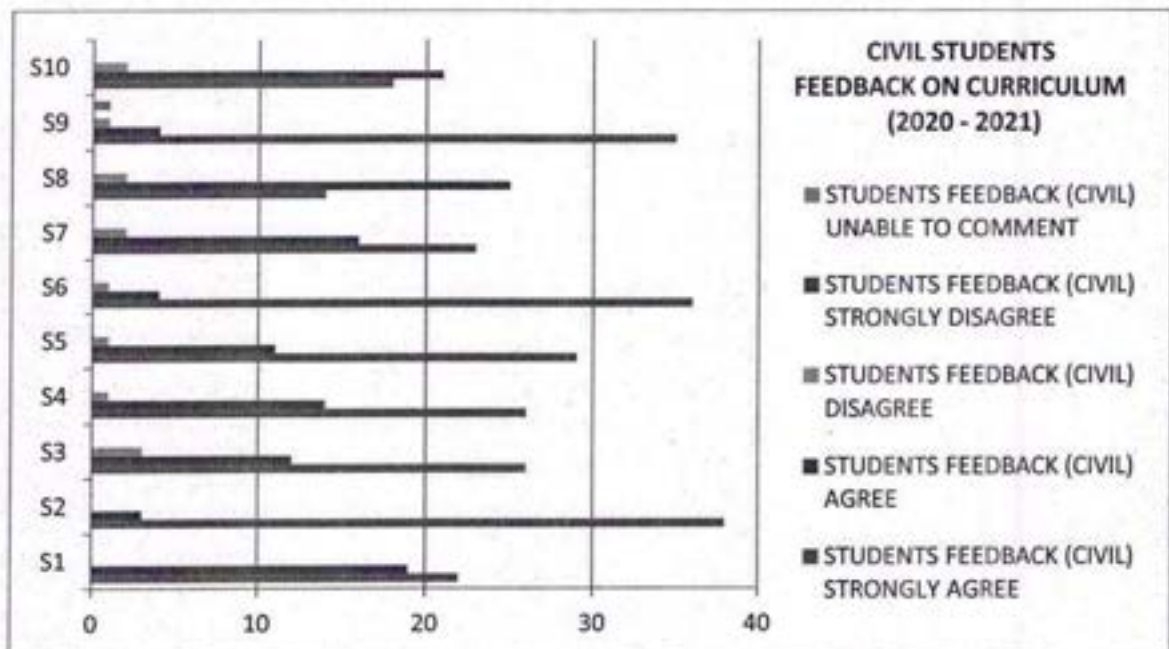
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses
S8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature


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STUDENTS FEEDBACK (CIVIL)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	22	19	0	0	0
S2	38	3	0	0	0
S3	26	12	3	0	0
S4	26	14	1	0	0
S5	29	11	1	0	0
S6	36	4	1	0	0
S7	23	16	2	0	0
S8	14	25	2	0	0
S9	35	4	1	0	1
S10	18	21	2	0	0




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FEEDBACK ANALYSIS REPORT ON
BACHELOR OF ENGINEERING CURRICULUM
MECHANICAL ENGINEERING
ROBOTICS AND AUTOMATION ENGINEERING
2020-2021

1. ANALYSIS OF STUDENT FEEDBACK

Total No of Feedback received from students: 86

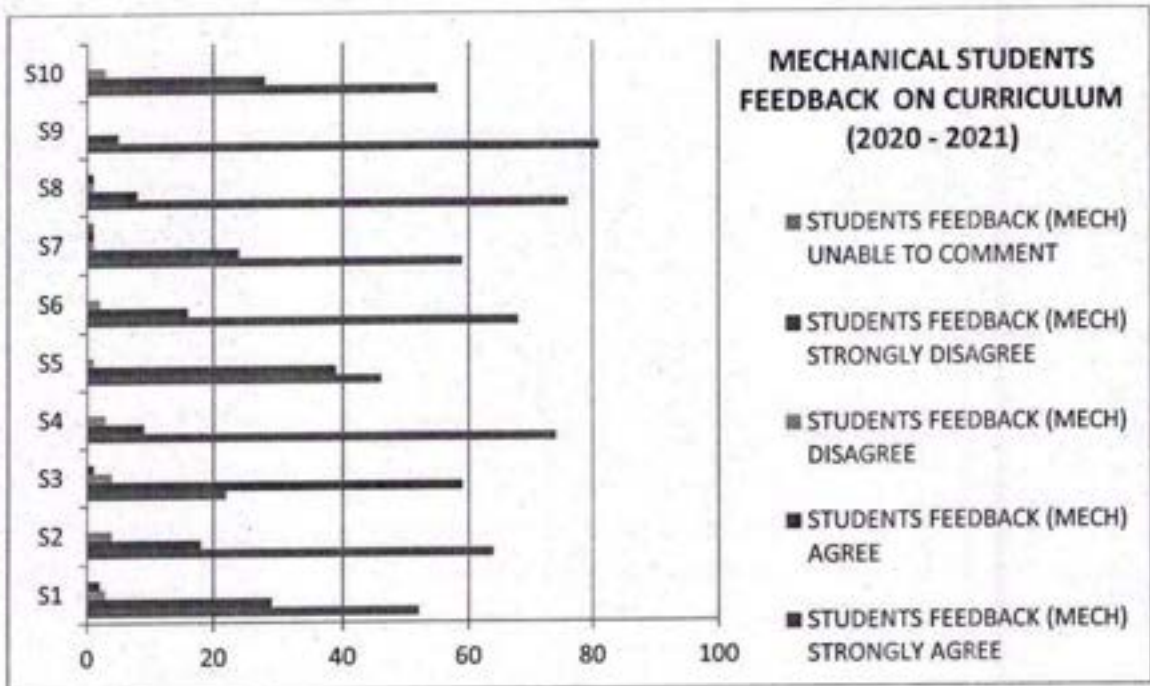
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses
S8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature


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STUDENTS FEEDBACK (MECH)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	52	29	3	2	0
S2	64	18	4	0	0
S3	22	59	4	1	0
S4	74	9	3	0	0
S5	46	39	1	0	0
S6	68	16	2	0	0
S7	59	24	1	1	1
S8	76	8	1	1	0
S9	81	5	0	0	0
S10	55	28	3	0	0




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**FEEDBACK ANALYSIS REPORT ON
BACHELOR OF ENGINEERING CURRICULUM
ELECTRONIC AND COMMUNICATION ENGINEERING
2020-2021**

1. ANALYSIS OF STUDENT FEEDBACK

Total no of Feedback received from students: 67

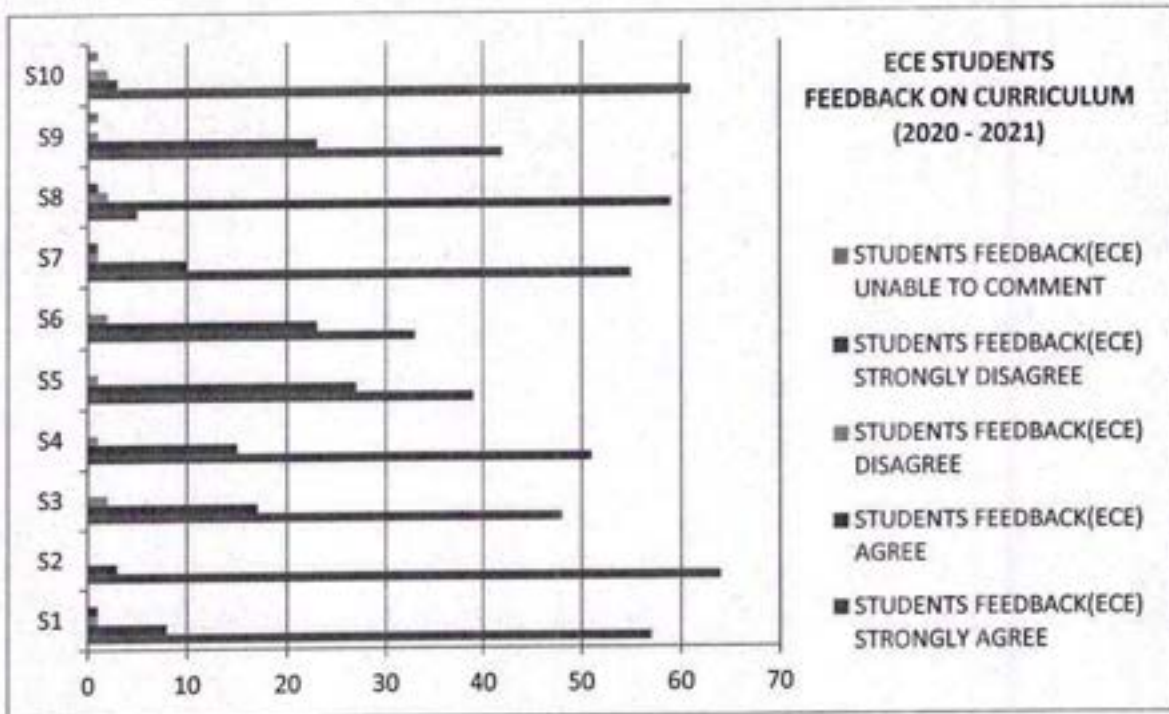
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses
S8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature


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STUDENTS FEEDBACK (ECE)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	57	8	1	1	0
S2	64	3	0	0	0
S3	48	17	2	0	0
S4	51	15	1	0	0
S5	39	27	1	0	0
S6	33	23	2	0	0
S7	55	10	1	1	0
S8	5	59	2	1	0
S9	42	23	1	0	1
S10	61	3	2	0	1




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**FEEDBACK ANALYSIS REPORT ON
BACHELOR OF ENGINEERING CURRICULUM
ELECTRICAL AND ELECTRONIC ENGINEERING
2020-2021**

1. ANALYSIS OF STUDENT FEEDBACK

Total No of Feedback received from students: 33

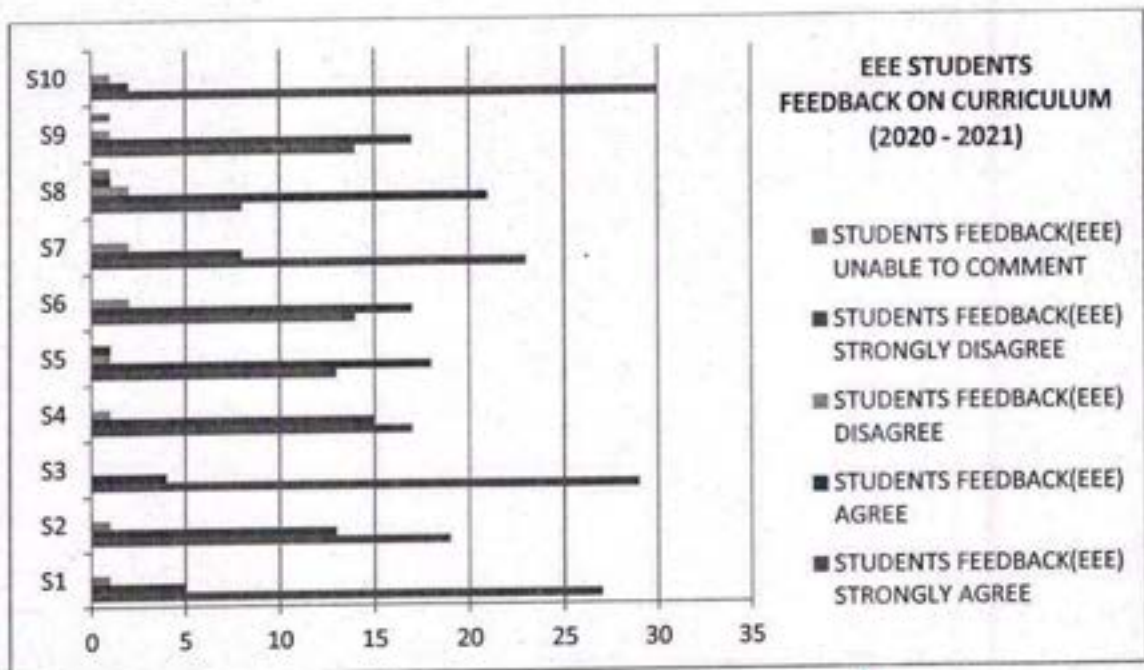
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning though Electives and Value Added Courses
S8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature


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STUDENTS FEEDBACK(EEE)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	27	5	1	0	0
S2	19	13	1	0	0
S3	29	4	0	0	0
S4	17	15	1	0	0
S5	13	18	1	1	0
S6	14	17	2	0	0
S7	23	8	2	0	0
S8	8	21	2	1	1
S9	14	17	1	0	1
S10	30	2	1	0	0




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**FEEDBACK ANALYSIS REPORT ON
MASTER OF ENGINEERING CURRICULUM
COMPUTER SCIENCE AND ENGINEERING
2020-2021**

1. ANALYSIS OF STUDENT FEEDBACK

Total No of Feedback received from students: 5

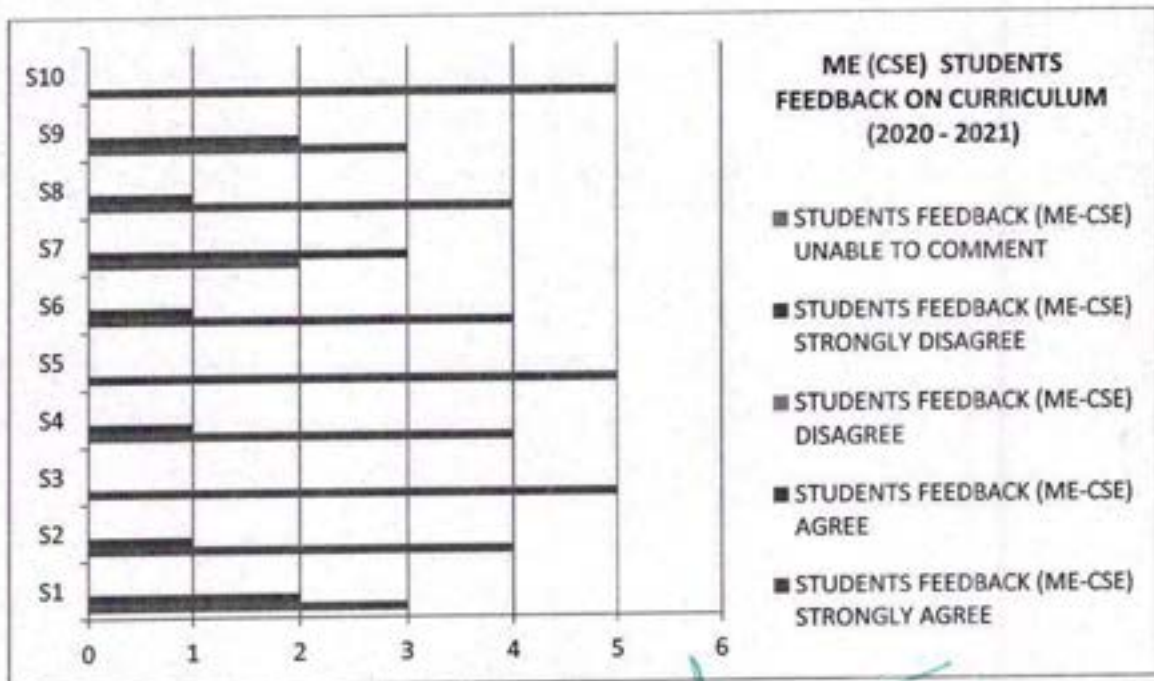
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning through Electives and Value Added Courses
S8	Curriculum design takes into account the feedback from students and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature


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STUDENTS FEEDBACK (ME - CSE)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	3	2	0	0	0
S2	4	1	0	0	0
S3	5	0	0	0	0
S4	4	1	0	0	0
S5	5	0	0	0	0
S6	4	1	0	0	0
S7	2	3	0	0	0
S8	4	1	0	0	0
S9	3	2	0	0	0
S10	5	0	0	0	0



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**FEEDBACK ANALYSIS REPORT ON
MASTER OF ENGINEERING CURRICULUM
CIVIL ENGINEERING (STRUCTURAL)
2020-2021**

1. ANALYSIS OF STUDENT FEEDBACK

Total No of Feedback received from students: 6

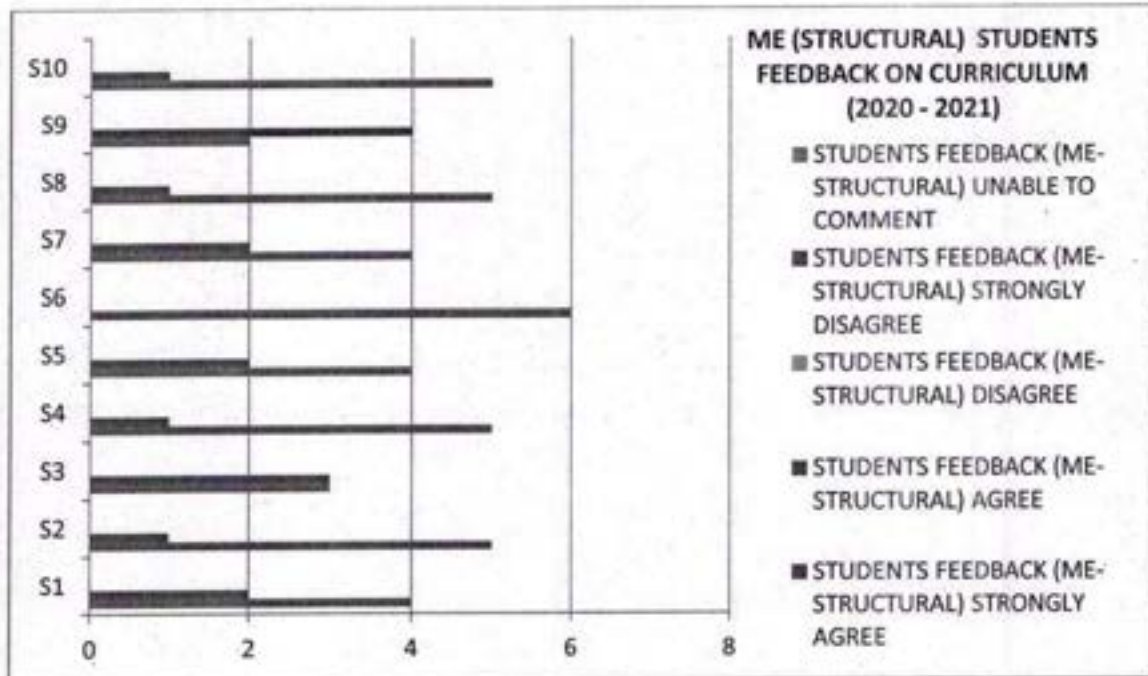
Structured feedback on curriculum was collected from the students on the following areas

S1	The curriculum and syllabi is at par with the Industry requirements
S2	The curriculum adopts CBCS Model
S3	The curriculum provides Societal Applications.
S4	There is a perfect balance in Theory, Practical postings
S5	The curriculum is effectively designed by integrating ICT technology and Pedagogy.
S6	The curriculum has a transparent and effective Internal and External Evaluation process
S7	The curriculum provides opportunities in developing Transferrable and Lifelong learning through Electives and Value Added Courses
S8	Curriculum design is takes in to account the feedback from vided by stakeholders and the Board of Studies is responsive to feedback
S9	The curriculum helps me to acquire skills and competencies along with the necessary knowledge
S10	The curriculum is enriched with courses that are of relevance to interdisciplinary and cross cutting in nature

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STUDENTS FEEDBACK (ME-STRUCTURAL)					
Students Feedback	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
S1	4	2	0	0	0
S2	5	1	0	0	0
S3	3	3	0	0	0
S4	5	1	0	0	0
S5	4	2	0	0	0
S6	6	0	0	0	0
S7	4	2	0	0	0
S8	5	1	0	0	0
S9	2	4	0	0	0
S10	5	1	0	0	0



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**FACULTY
FEEDBACK
2020 - 2021**



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *K. Mahelashmi*

Designation : *Assistant Professor*

Department : *S&H (Physics)*

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.		✓			
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS		✓			
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes		✓			

Any suggestions:

Place : *Coimbatore*

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Faculty

Date : *21/2/2021*



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *Dr. P. Balasubramanian*

Designation : *Assistant Professor*

Department : *Science and Humanities*

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.		✓			
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS		✓			
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	✓				

Any suggestions:

Place : *Coimbatore*

Date : *3/12/21*

due
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

UT. W. Ramkumar
 Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *DR. C. SONIA*

Designation : *ASSOCIATE PROFESSOR*

Department : *Science & Humanities (Chemistry)*

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	/				
2	The facilities and learning resources available in institute is adequate for effective teaching.		/			
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	/				
4	The curriculum/Course is follows Outcome Based/Competency Based education.		/			
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS		/			
6	The evaluation process is effective and robust with the advancement of ICT and reforms		/			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	/				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	/				

Any suggestions:

Place : *Coimbatore*

Date : *3/12/2012*

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : DR. B. GAYATHIRI

Designation : ASP

Department : SCIENCE & HUMANITIES [MATHS]

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.		✓			
2	The facilities and learning resources available in institute is adequate for effective teaching.		✓			
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.		✓			
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes		✓			

Any suggestions:

Place : COIMBATORE

Date : 3/12/2021

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Dr. S. MURUGESAN
 Designation : Professor
 Department : Science and Humanities

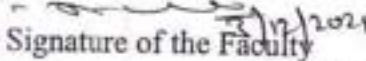
SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.		✓			
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.		✓			
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes		✓			

Any suggestions:

- Nil -

Place : Periyanaickenpalayam

Date : 03/12/2021


Dr. S. RAMKUMAR M.E., Ph.D., Signature of the Faculty
PRINCIPAL
 United Institute of Technology (Dr. S. MURUGESAN)
 Periyanaickenpalayam, Coimbatore - 20



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *Pravin Kumar S*

Designation : *AP*

Department : *ELC*

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS		✓			
6	The evaluation process is effective and robust with the advancement of ICT and reforms	✓				
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes		✓			

Any suggestions:

Place : *Coimbatore*

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Faculty

Date : *2-12-21*



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : KAVI RAJAN.M

Designation : ASSISTANT PROFESSOR

Department : CIVIL ENGINEERING

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.		✓			
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes		✓			

Any suggestions:

Place : Coimbatore

Date : 02/12/21

Sue
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

M.K.P
 Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *Dr. C. Saravana Murthi*

Designation : *Asso. Professor*

Department : *Robotics & Automation*

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.		✓			
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements		✓			
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	✓				

Any suggestions:

Place : *UIT*

Date :

Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

S. Saravana
 Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : **K. GANGADHARAN.**

Designation : **AP**

Department : **EEE**

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms	✓				
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	✓				

Any suggestions:

Dr. S. Ramkumar

Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20

Signature of the Faculty

Dr. S. Ramkumar
02.12.21

Place : **COIMBATORE**

Date : **02.12.21**



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : REVATHI M

Designation : AP/CSE

Department : CSE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.		✓			
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms	✓				
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements		✓			
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	✓				

Any suggestions:

Place : Coimbatore

Date : 2/12/2021


Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20


Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : S.KARTHIKA

Designation : ASSISTANT PROFESSOR

Department : CSE

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.		✓			
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.	✓				
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS		✓			
6	The evaluation process is effective and robust with the advancement of ICT and reforms		✓			
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	✓				


Any suggestions:

Place : COIMBATORE

Date : 02.12.2021


Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20


Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *Dr. P. Sindhuja*

Designation : *ASP*

Department : *CSE*

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.		✓			
4	The curriculum/Course is follows Outcome Based/Competency Based education.		✓			
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms	✓				
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes		✓			

Any suggestions:

NIL

Place : *Coimbatore*

Date : *02/12/2021*

Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

P. Sindhuja 2/12/21
 Signature of the Faculty



FACULTY FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Dr. SATHISH KUMAR P.

Designation : Associate Professor

Department : Robotics & Automation

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses.	✓				
2	The facilities and learning resources available in institute is adequate for effective teaching.	✓				
3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.	✓				
4	The curriculum/Course is follows Outcome Based/Competency Based education.		✓			
5	The curriculum provides effective use of ICT based pedagogy with vast use of E- content developed by me/LMS	✓				
6	The evaluation process is effective and robust with the advancement of ICT and reforms	✓				
7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	✓				
8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	✓				

Any suggestions:

Place : UIT - Coimbatore.

Date : 02-12-2021

Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

Signature of the Faculty

**FACULTY
FEEDBACK
ANALYSIS
2020 - 2021**



FEEDBACK ANALYSIS REPORT ON BACHELOR OF ENGINEERING CURRICULUM 2020-2021

2. ANALYSIS OF FACULTY FEEDBACK

Total number of feedback received from Faculty: 77

Structured feedback on curriculum was collected from the faculty on the following areas.

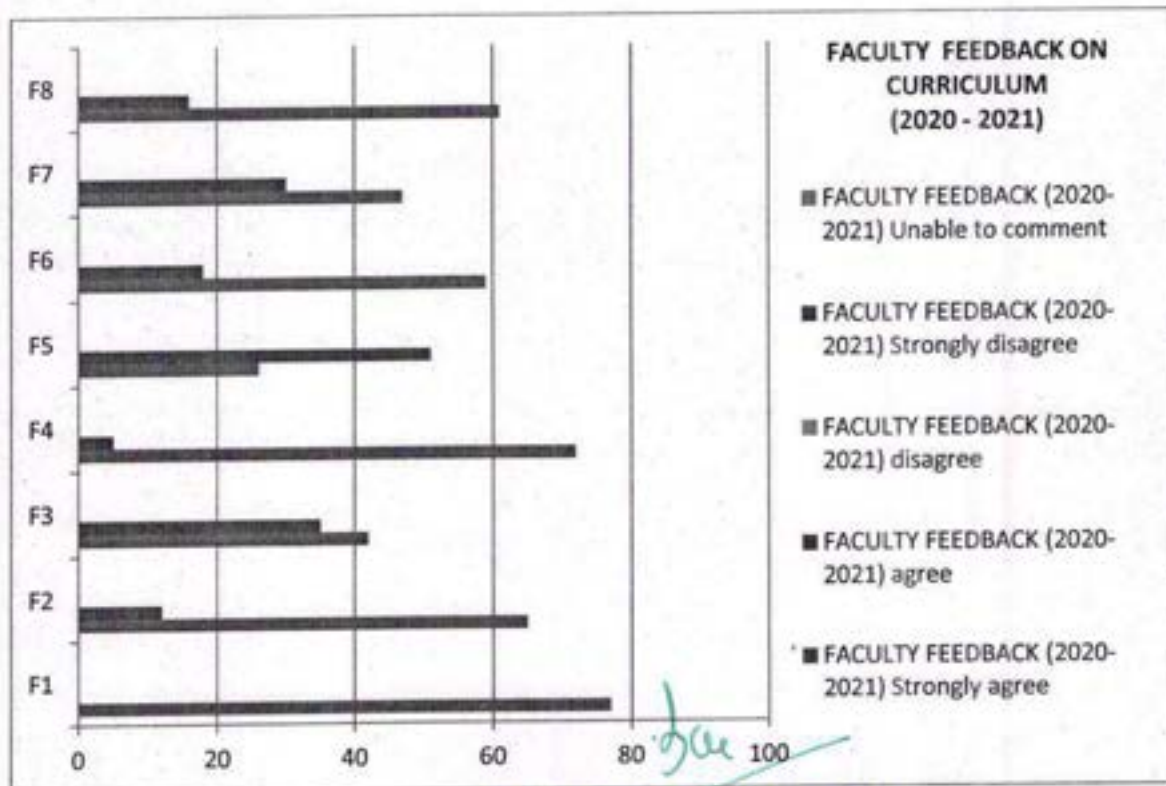
F1	The design of curriculum is appropriate to cover all relevant topics for the assigned courses
F2	The facilities and learning resources available in institute is adequate for effective teaching.
F3	I am satisfied with the assessment practices adopted by the University for measuring student's performance.
F4	The curriculum/Course is follows Outcome Based/Competency Based education
F5	The curriculum provides effective use of ICT based pedagogy with vast use of E-content developed by me/LMS
F6	The evaluation process is effective and robust with the advancement of ICT and reforms
F7	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements
F8	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes


Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20



FACULTY FEEDBACK (2020-2021)					
FACULTY FEEDBACK	Strongly agree	agree	disagree	Strongly disagree	Unable to comment
F1	77	0	0	0	0
F2	65	12	0	0	0
F3	42	35	0	0	0
F4	72	5	0	0	0
F5	26	51	0	0	0
F6	59	18	0	0	0
F7	47	30	0	0	0
F8	61	16	0	0	0



Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

**ALUMNI
FEEDBACK
2020 - 2021**



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Aravasi M
 Year of passing : 2019
 Name of the course completed : CBE
 Contact No : _____

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		/			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	/				
4	Rate the offering of the in relation to the specialization streams?	/				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	/				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	✓				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		/			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	/				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	/				

Any suggestions:

(Signature)

(Signature)

Place : Coimbatore

Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

Signature of the Employer

Date : 09-11-21

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : V. Binly
 Year of passing : 2019
 Name of the course completed : B.E-CSE
 Contact No : 98945 91132

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	/				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	/				
4	Rate the offering of the in relation to the specialization streams?	/				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	/				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	/				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	/				
8	Whether our students working in your organization, have demonstrated professional skills including Ethics and Communication	/				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	/				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	/				

Any suggestions:

Place : Coimbatore

Date : 9-11-2021

Binly
 Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

P. Binly
 Signature of the Employer

ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : N. Dhamani

Year of passing : 2017 - 2021

Name of the course completed : B.E - CSE

Contact No : 8525806057

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?					✓
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication				✓	
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses				✓	

Any suggestions:

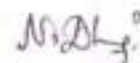
Place : Coimbatore

Date : 19/12/21



Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20



Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *S. Deepak*
 Year of passing : *2019*
 Name of the course completed : *ECE*
 Contact No : *7904776018, 9786595224*

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?			✓		
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?			✓		
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication				✓	
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses			✓		

Any suggestions:

Place : *Coimbatore*

Date : *19/12/2021*

Dr. S. RAMKUMAR
 Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

[Signature]
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Vaishanth Kumar
 Year of passing : 2016-2020
 Name of the course completed : BE - Civil Engineering
 Contact No : 7871787862

SlNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	✓				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication	✓				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions:

Place : Coimbatore

Date : 19-12-2021

Su
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

[Signature]
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : *B. Jai Akash*

Year of passing : *2021*

Name of the course completed : *Civil*

Contact No : *9597227756*

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	/				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		/			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	/				
4	Rate the offering of the in relation to the specialization streams?			/		
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		/			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		/			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs			/		
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		/			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		/			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		/			
Any suggestions:						

Place : *Coimbatore*

Date : *19.12.21*

S. Ramkumar
 Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

B. Jai Akash
 Signature of the Alumni



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www.uit.ac.in



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : G. K. PAVITHRA

Year of passing : 2020

Name of the course completed : B.E. CIVIL ENGINEERING

Contact No : 6383352678

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?		✓			
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?			✓		
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?			✓		
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?			✓		
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : Coimbatore

Date : 19/12/2021

Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20

Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : P. Balasubramanian
 Year of passing : 2016-2020
 Name of the course completed : B.E - Civil Engineering
 Contact No : 8682968850

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?		✓			
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?			✓		
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication					✓
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?			✓		
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses					✓

Any suggestions:

Place : Coimbatore

Date : 19/12/21

S. Ramkumar
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

P. Balasubramanian
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : C. Priya
 Year of passing : 2011-2012
 Name of the course completed : B.F.EEG
 Contact No : 8270637619

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?				✓	
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?			✓		
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?			✓		
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : COIMBATORE

Date : 11-11-2021

S. Ramkumar
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

C. Priya
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : **K. DMA**
 Year of passing: **2021**
 Name of the course completed : **EEE**
 Contact No : **9344175162**

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?			✓		
4	Rate the offering of the in relation to the specialization streams?	✓				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	✓				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	✓				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication	✓				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions:

Place : **COIMBATORE**

Date : **10-12-2021**

dm
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

J. Uma
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : K. Ananthkumar
 Year of passing : 2016-2020
 Name of the course completed : ECE
 Contact No : 9003439035

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?		✓			
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?			✓		
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization, have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : Coimbatore

Date : 08-12-2021

du
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Employer



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : S. ASHWIN KUMAR
 Year of passing : APRIL / MAY - 2021
 Name of the course completed : MECHANICAL
 Contact No :

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	/				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	/				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	/				
4	Rate the offering of the in relation to the specialization streams?	/				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	/				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	/				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	/				
8	Whether our students working in your organization, have demonstrated professional skills including Ethics and Communication	/				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	/				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	/				

Any suggestions:

Place : COIMBATORE

Sue
 Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

[Signature]
 Signature of the Employer

Date : 7-12-2021



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : A. Hari Prishran
 Year of passing : 2017-2021
 Name of the course completed : mechanical Engineering
 Contact No : 8282556913

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?		✓			
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?	✓				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization, have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : Coimbatore

Date : 1/12/2021

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

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 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Employer



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : **ARUN KUMAR N**

Year of passing : **2019**

Name of the course completed : **MECHANICAL ENGINEERING**

Contact No : **6385518559**

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	✓				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : **UIT, Coimbatore .**

Date : **19/12/2024**

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D., Signature of the Alumni
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ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : GI. SHREE HARI
 Year of passing: 2011-15
 Name of the course completed : B.E. ECE
 Contact No 9677624245

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?	✓				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	✓				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication	✓				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions: Practical and project based courses will help the students bound their entrepreneurship skills on cutting edge technologies like iMuggy, Byjus and udemy.

Place : Coimbatore

Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

[Signature]
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Suraj Ravi
 Year of passing: 2015
 Name of the course completed : B.E. (ECE)
 Contact No 8098243498

SLNo	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses					✓

Any suggestions: Students can try some Open Source projects as well as Data Structure & Algorithms (DSA) from 2nd or 3rd year.

Place : Coimbatore

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ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Shibi Chakravathy K
 Year of passing: 2015
 Name of the course completed : BE(ECE)
 Contact No. : 7845766990

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication	✓				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions: Teach the importance of the syllabus that were chosen for regulations. Like Python, Embedded data structure

Place : Coimbatore

S. Ram Kumar
 Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

Shibi K
 Signature of the Alumni



ALUMNI FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : Kathika P
 Year of passing: 2015
 Name of the course completed : BE ECE
 Contact No : 9952354574

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?		✓			
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?					Bcoz my field is entirely different from my education
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?					
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : Coimbatore.

Date : 15/12/2021

Dr. S. RAMKUMAR
Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

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 Periyanaickenpalayam, Coimbatore - 20

Signature of the Alumni *[Signature]*



FEEDBACK ANALYSIS REPORT ON BACHELOR OF ENGINEERING CURRICULUM

2020-2021

3. ANALYSIS OF ALUMNI FEEDBACK

Total number of feedback received from Alumni = 265

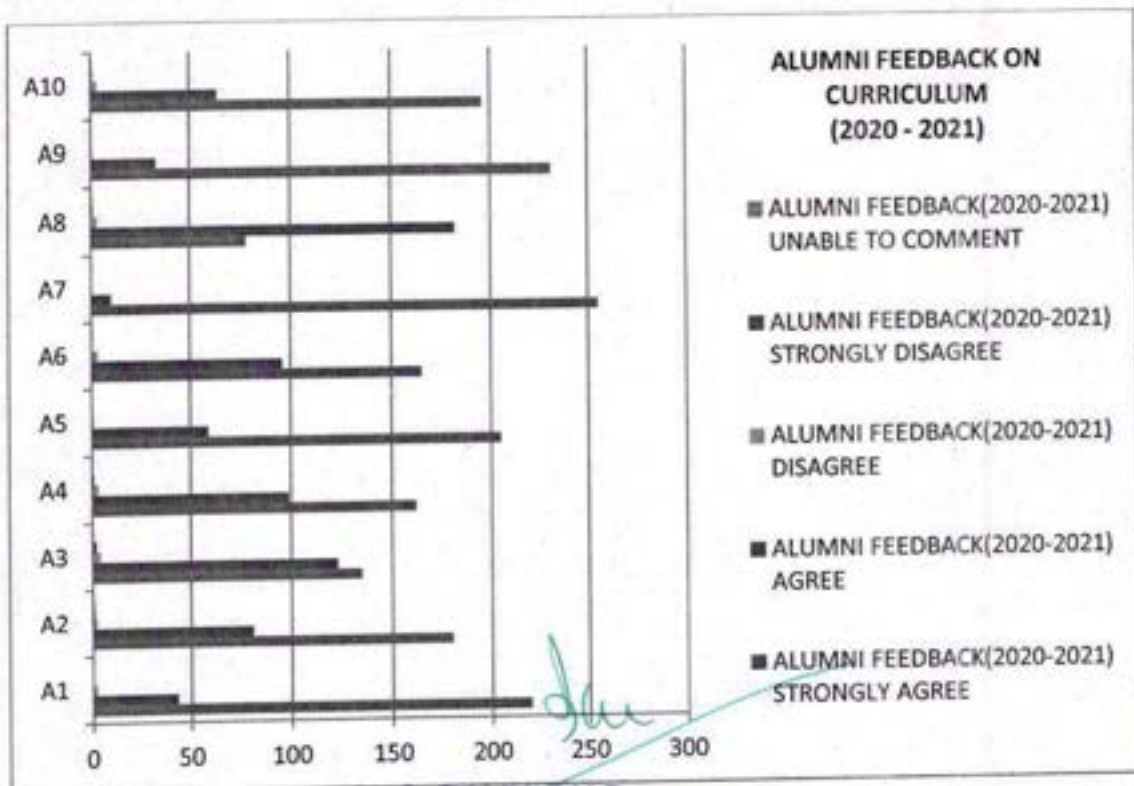
Structured feedback on curriculum was collected from the Alumni on the following areas.

A1	The program outcomes / objectives are clearly stated
A2	The course outcomes / objectives are clearly stated
A3	The learning outcomes are relevant to employment needs
A4	There is adequate emphasis on skill development in the curriculum
A5	There is adequate emphasis on human values, ethics and professionalism
A6	Appropriate teaching-learning methods are proposed in the curriculum
A7	Innovative teaching-learning methods are used
A8	The curriculum provides opportunities for Real time Implementation
A9	The assessment (examination) process is described clearly
A10	There is adequate weightage for continuous ongoing assessment (internal assessment)


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ALUMNI FEEDBACK(2020-2021)					
ALUMNI FEEDBACK	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
A1	220	43	2	0	0
A2	180	81	2	1	1
A3	135	123	4	2	1
A4	162	99	3	1	0
A5	205	59	1	0	0
A6	165	96	3	0	1
A7	255	10	0	0	0
A8	78	182	3	1	1
A9	231	33	1	0	0
A10	196	64	3	1	1



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EMPLOYER

FEEDBACK

2020 - 2021



EMPLOYER FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : **BERLIN R**
 Designation : **HR (Managers)**
 Organization : **SKAYA**

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	✓				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions: **Communication Skill related Course to be incorporated**

See

Place : **Coimbatore**

Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

R. Berlin
 Signature of the Employer

Date : **17-11-2021**



EMPLOYER FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : SUMATHY
 Designation : HR
 Organization : VTART

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?	✓				
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	✓				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions:

Place : COIMBATORE

Date : 18/10/2021

Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

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 Periyanaickenpalayam, Coimbatore - 20

Signature of the Employer



EMPLOYER FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : BEULA
 Designation : HR
 Organization : AEEBEE ACADEMY

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?		✓			
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?			✓		
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?		✓			
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs			✓		
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication	✓				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?		✓			
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions:

Place : Coimbatore

Date : 14/12/2021

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature]
 Signature of the Employer



EMPLOYER FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : **Srinivas GS**
 Designation : **HR**
 Organization : **ieXceed**

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?		✓			
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	✓				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?	✓				
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs		✓			
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication		✓			
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses		✓			

Any suggestions:

Place : **Coimbatore**

Date : **15-12-2021**

Dr. S. Ramkumar
Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

Srinivas GS
 Signature of the Employer



divya bharathi m

emp. id : 3801

Dr. S. RAMKUMAR M.E., Ph.D.
PRINCIP/L
United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20



haripriya j

emp. id : 3802

A handwritten signature in dark ink, appearing to read 'Dr. S. Ramkumar'.

Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL
United Institute of Technology
Periyankickenpalayam, Coimbatore - 20

blood group : O +ve



Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

United Institute of Technology
Periyanaickenpalayam, Coimbatore - 20

if found, please return to:

i-exceed technology solutions
SJR Padukone Plaza 51, 2nd Floor,
100ft Road, 2nd Block, Koramangala,
Bangalore - 560 034, India
Phone : +91802511 6555



EMPLOYER FEEDBACK ON CURRICULUM

This questionnaire is intended to collect information related to your satisfaction towards the curriculum, learning & evaluation. Information collected will be kept confidential and will be used as feedback for quality improvement in teaching & learning at the Institute.

Name : **SATHISH KUMAR K**
 Designation : **SENIOR ENGG**
 Organization : **ELGI EQUIPMENTS LIMITED**

Sl.No	Statement	Strongly agree	Agree	Disagree	Strongly Disagree	Unable to comment
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the overall curriculum of the courses related to your organizational competency needs?	✓				
3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?	✓				
4	Rate the offering of the in relation to the specialization streams?		✓			
5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?	✓				
6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?		✓			
7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs	✓				
8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication	✓				
9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?	✓				
10	Rate the courses in terms of extra learning or self-learning considering the design of the courses	✓				

Any suggestions:

Place : **Coimbatore**

Date : **2-12-2021**

[Signature]
Dr. S. RAMKUMAR M.E., Ph.D.,
 — PRINCIPAL
 United Institute of Technology
 Periyanaickenpalayam, Coimbatore - 20

[Signature] 2/12
 Signature of the Employer

**EMPLOYER
FEEDBACK
ANALYSIS
2020 - 2021**



FEEDBACK ANALYSIS REPORT ON BACHELOR OF ENGINEERING CURRICULUM 2020-2021

4. ANALYSIS OF EMPLOYER FEEDBACK

Total number of feedback received from Employer = 21

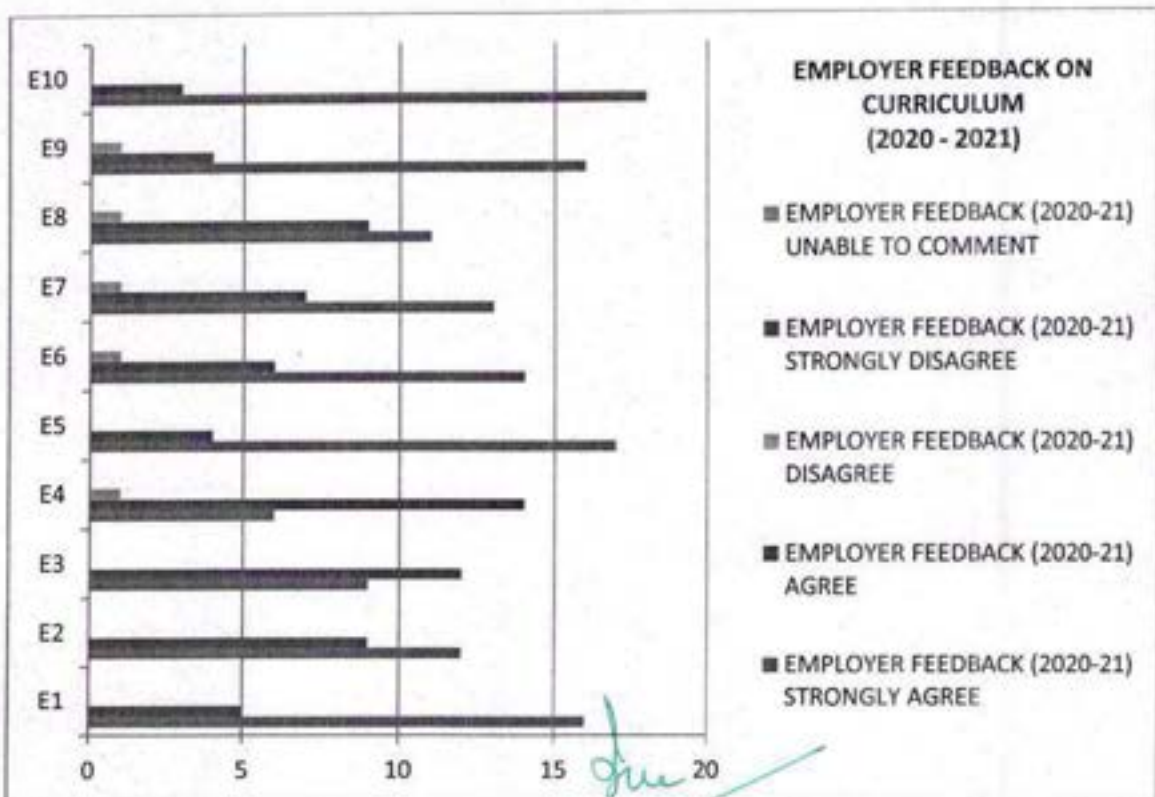
Structured feedback on curriculum was collected from the Employer on the following areas.

E1	How do you rate relevance of the courses in relation to the program?
E2	How do you rate the overall curriculum of the courses related to your organizational competency needs?
E3	Do you find the competencies and skills from the curriculum developed are relevant to patient/healthcare/industry needs?
E4	Rate the offering of the in relation to the specialization streams?
E5	How do you rate the allocation of the credits and contact hours (L-T-P) to the courses?
E6	How do you rate the offering of the electives in relation to the healthcare / Industry advancements?
E7	Do you find the Program Specific Outcomes attained by the students working in your organization are specific to healthcare / Industry competency needs
E8	Whether our students working in your organization have demonstrated professional skills including Ethics and Communication
E9	How do you rate the practical knowledge of students in terms of their relevance to the real life application?
E10	Rate the courses in terms of extra learning or self-learning considering the design of the courses

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EMPLOYER FEEDBACK (2020-21)					
EMPLOYER FEEDBACK	STRONGLY AGREE	AGREE	DISAGREE	STRONGLY DISAGREE	UNABLE TO COMMENT
E1	16	5	0	0	0
E2	12	9	0	0	0
E3	9	12	0	0	0
E4	6	14	1	0	0
E5	17	4	0	0	0
E6	14	6	1	0	0
E7	13	7	1	0	0
E8	11	9	1	0	0
E9	16	4	1	0	0
E10	18	3	0	0	0



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