



M.I.E.T. ENGINEERING COLLEGE

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UG - CSE, EEE & MECH Programs Accredited by NBA, New Delhi.
(An ISO 9001:2015 Certified Institution)
TRICHY - PUDUKKOTTAI ROAD, TIRUCHIRAPPALLI - 620 007.
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1.4.2 Feedback process of the Institution

S.No	Content	Page No.
1	Documents of feedback analysis report, graphic representation and finding reports of all the 4 stack holders and action taken reports	2-25
2	Reply from University on Action taken by the affiliating University on the feedback	26-89
3	Access to the feedback section in college website, if software is used for feedback collection and feedback analysis along with reports	90


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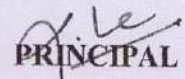
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1.4.2 Report on Student Feedback Analysis

Feedback for the academic year 2019-2020 has been collected from students of all the Departments manually. We have received feedback from 754 students. From the feedback analysis, it has been observed that, about 81% of the students gave the feedback that the syllabus of the course met the competency from their program. It is also found that, about 82% of the students thought the courses will be helpful to their higher studies to enhance their carrier. 83% of the students felt that the offered electives in their program meet the technological advancement in order to improve their skills. It is observed from the analysis that, above 76% of the students felt that, syllabus of their curriculum covers the industrial standards. About 81% of students felt that, the curriculum is sufficient to analyze and ideal solution to real time problems. It has been observed from the feedback analysis that, about 76% of the students given the feedback that, laboratory practices meet out the industrial standards. The aspects which are having lesser than 80% are considered and remedial actions will be taken accordingly.


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Students Feedback Analysis Report (2019-2020)

Total Feedback Received=754

Analysis :

Total Weightage = (No. of Excellent * 5) + (No. of Very Good * 4) + (No. of Good * 3) + (No. of Average * 2) + (No. of Below Average * 1)

Percentage = (Total Weightage / Total Feedback Received * 5) * 100

3 - Scale Weightage = Percentage * 3 / 100

Sl.N o	Statements	Excellent 5	Very Good 4	Good 3	Average 2	Below Average 1	Total Feedback Received	Total Weightage	Percentage	3 - Scale Weightage
1	Whether the syllabus of the course met the competency?	267	280	202	5	0	754	3071	81.46	2.44
2	How do you rate the course regarding higher studies or carrier orientation?	287	274	190	3	0	754	3107	82.41	2.47
3	Whether the offered electives meet the technological advancement?	292	297	159	6	0	754	3137	83.21	2.5
4	Whether the syllabus is covered with industry standards?	220	227	233	54	0	754	2875	76.26	2.29
5	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	238	342	169	5	0	754	3075	81.56	2.45
6	Whether the laboratory practices meet out the industry standards?	202	233	316	3	0	754	2896	76.82	2.3

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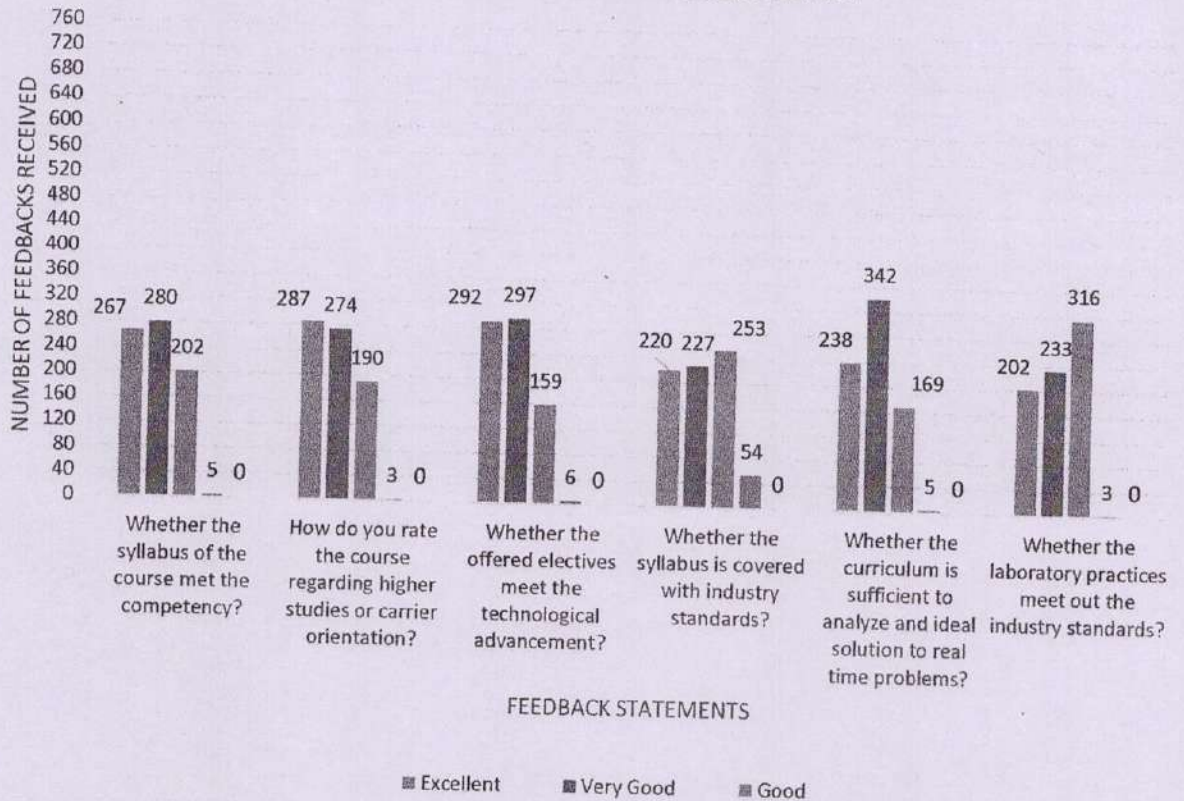
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1.4.2 Graphic Representation of Students Feedback Analysis

STUDENT FEEDBACK ANALYSIS CHART



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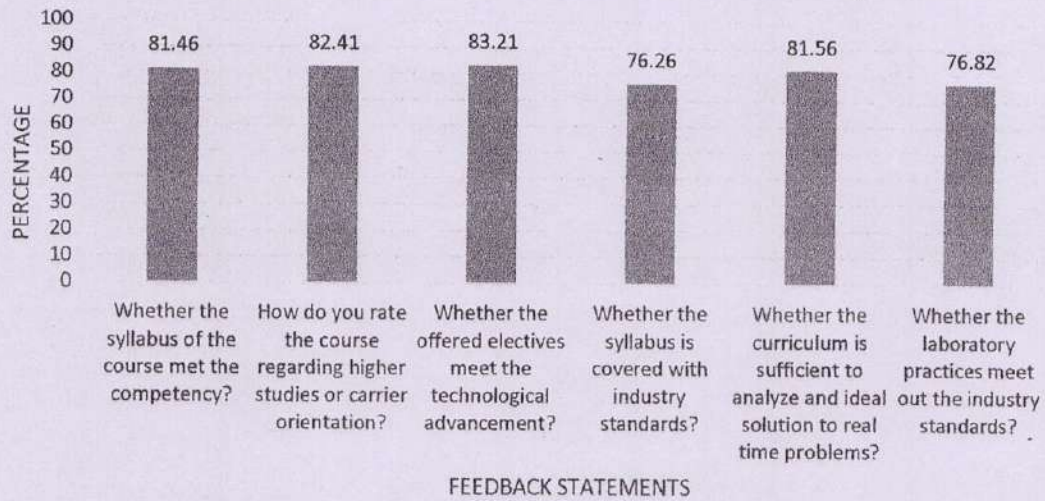
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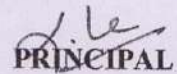
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1.4.2 Graphic Representation of Students Feedback Analysis

STUDENTS FEEDBACK ANALYSIS CHART-Percentage




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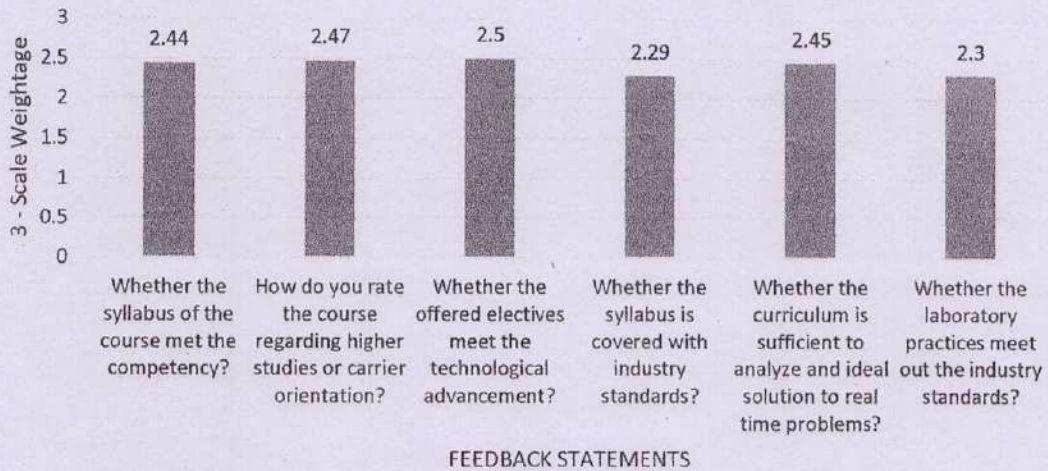
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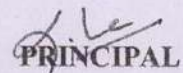
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1.4.2 Graphic Representation of Students Feedback Analysis

STUDENTS FEEDBACK ANALYSIS CHART-3 - Scale Weightage




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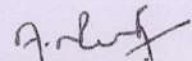
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1.4.2 Action Taken Report for the Feedback Collected on Curriculum from the Students for the Academic Year 2019-2020

S.No	Suggestions Given	Action Taken
1	Need industry-based values added courses.	Certificate programs based on Industry based courses were conducted.
2	Soft skills programs are needed.	Soft skill programs were conducted.
3	Extra hands-on training session based on theory & practical courses are required.	Training programs were conducted based on selective theory and practical courses.


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1.4.2 Report on Faculty Feedback Analysis

Feedback for the academic year 2019-2020 has been collected from faculty members of all the Departments manually. We have received 148 feedbacks and it was observed that 84% of the faculty felt that, the objectives of syllabus are clearly defined. About 72% of the faculty has given the feedback that, the curriculum bridges the gap between industry and institute. It is also observed that 91% of faculty members were able to complete the syllabus for students of their class. 79% of the faculty has given the feedback that the syllabus covers recent trends in relevant technology. The feedback analysis shows that 95% of them felt that the reference material and books mentioned in the curriculum were sufficient. It was found that about 96% of the faculty members were expertise the knowledge in the course of the curriculum. The aspects which are having lesser than 80% are considered and remedial actions will be taken accordingly.


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Faculty Feedback Analysis Report (2019-2020)

Total Feedback Received=148

Analysis :

Total Weightage =(No.of Excellent * 5)+(No.of Very Good*4) + (No.of Good * 3)+(No.of Average *2)+(No.of Below Average * 1)

Percentage=(Total Weightage /Total Feedback Received *5)*100

3 - Scale Weightage=Percentage*3/100

Sl.No	Statements	Excellent					Average		Below Average	Total Feedback Received	Total Weightage	Percentage	3 - Scale Weightage
		5	4	3	2	1							
1	Whether the objectives of syllabus are clearly defined?	78	36	25	9	0	0		148	627	84.73	2.54	
2	Is the curriculum bridge the gap between the industry and institute?	40	39	46	23	0	0		148	540	72.97	2.19	
3	Is timely completion of syllabus possible for the student of your class?	102	30	16	0	0	0		148	678	91.62	2.75	
4	Whether the syllabus covers recent trends in the relevant technology?	50	59	22	17	0	0		148	586	79.19	2.38	
5	Whether sufficient reference material and books mentioned in the curriculum?	120	26	2	0	0	0		148	710	95.95	2.88	
6	Whether the curriculum expertise the faculty knowledge in the course?	125	20	3	0	0	0		148	714	96.49	2.89	

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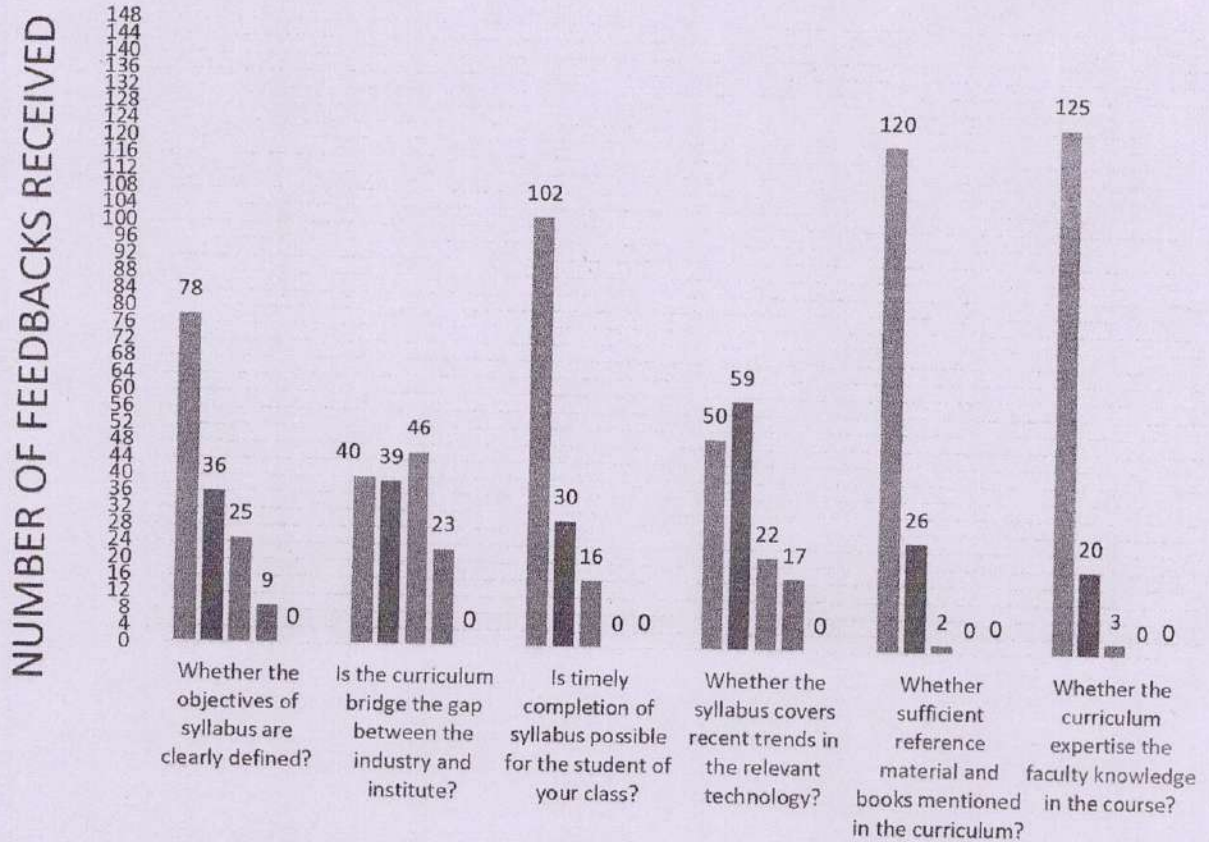
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1.4.2 Graphic Representation of Faculty Feedback Analysis

FACULTY FEEDBACK ANALYSIS CHART



FEEDBACK STATEMENTS

■ Excellent ■ Very Good ■ Good ■ Average ■ Below Average

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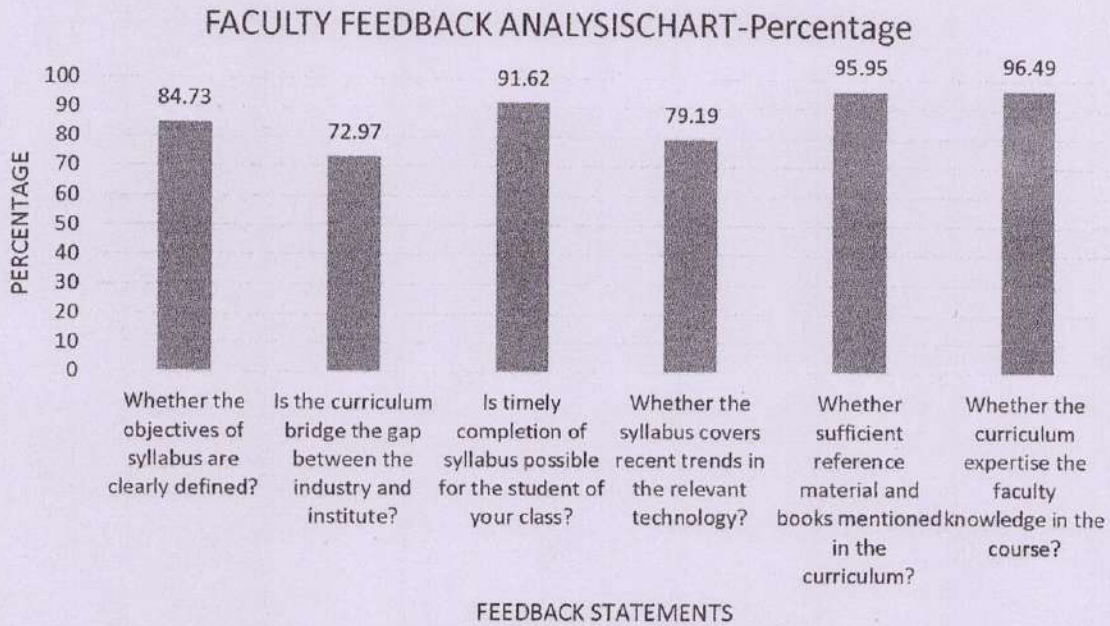


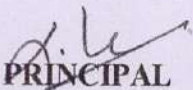
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1.4.2 Graphic Representation of Faculty Feedback Analysis




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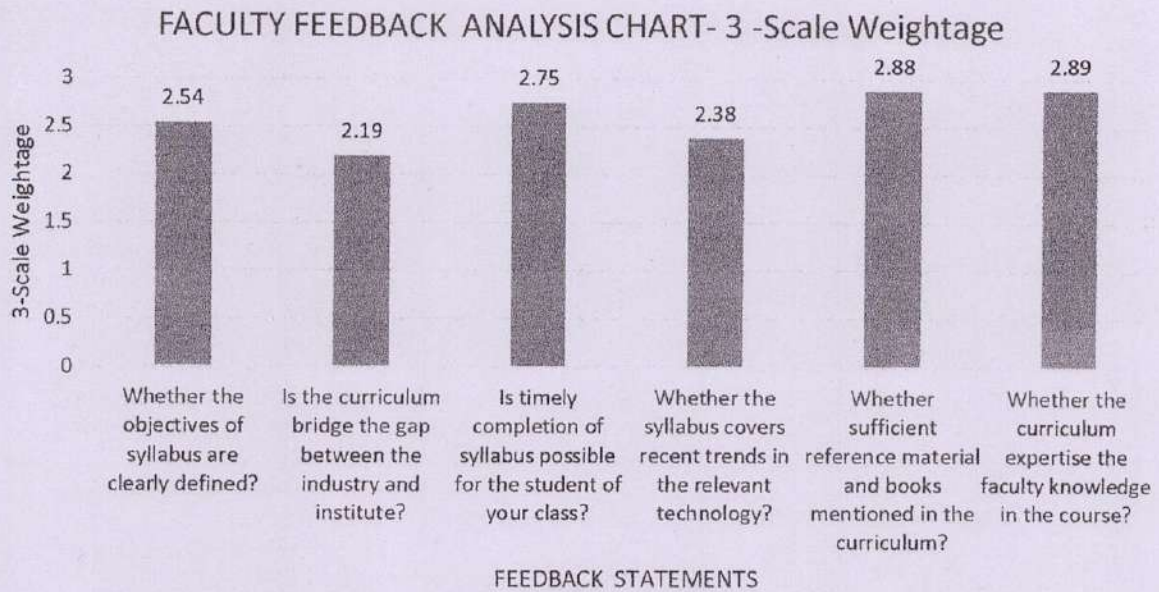


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1.4.2 Graphic Representation of Faculty Feedback Analysis



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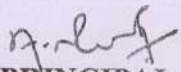
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1.4.2 Action Taken Report for the Feedback Collected on Curriculum from the Faculty for the Academic year 2019-2020

S.No	Suggestion Given	Action Taken
1	Various industry-based subjects and programming subjects are to be included in curriculum and those subjects should be educated to students by certificate programs.	Industry based certificate programs have been offered to the students.


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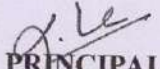
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1.4.2 Report on **Employer** Feedback Analysis

Feedback for the academic year 2019-2020 has been collected from employer of all the Departments manually. We have received feedback from 10 employers. From the employer feedback analysis, 82% of employers gave the positive feedback that, the curriculum is effective for the students in developing innovative thinking. It has been observed that, about 68% of the employers found that, the syllabus is helpful for the students readiness towards recruitment. 86% of the employers gave the feedback that the syllabus catersthe needs of industry as well as the society. About 68% of employers has given the feedback that the curriculum is relevant for employability. The analysis also shows that 82% of employers felt that, syllabus is compatible with real world problems. The feedback analysis also shows that about 84% of the employers saying that other course may be included in the curriculum for their recruitment based various work in their organization. The aspects which are having lesser than 80% are considered and remedial actions will be taken accordingly.


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Employer Feedback Analysis Report (2019-2020)

Total Feedback Received=10

Analysis :

Total Weightage =(No.of Excellent * 5)+(No.of Very Good*4) + (No.of Good * 3)+(No.of Average *2)+(No.of Below Average * 1)

Percentage=(Total Weightage /Total Feedback Received *5)*100

3 - Scale Weightage=Percentage*3/100

Sl.No	Statements	Excellent					Average			Total Feedback Received	Total Weightage	Percentage	3 - Scale Weightage
		5	4	3	2	1	Below Average	Average	Average				
1	Whether the Curriculum is effective for the students in developing innovative thinking?	4	3	3	0	0	0	0	10	41	82	2.46	
2	Is the syllabus helpful for the students' readiness towards recruitment?	1	3	5	1	0	0	0	10	34	68	2.04	
3	Does the syllabus cater the needs of industry/society?	6	2	1	1	0	0	0	10	43	86	2.58	
4	Is the Curriculum, relevant for employability?	1	3	5	1	0	0	0	10	34	68	2.04	
5	Is the syllabus compatible with the real world problems?	5	3	1	0	1	0	0	10	41	82	2.46	
6	What other courses that you suggest to be include in the curriculum?	6	0	4	0	0	0	0	10	42	84	2.52	

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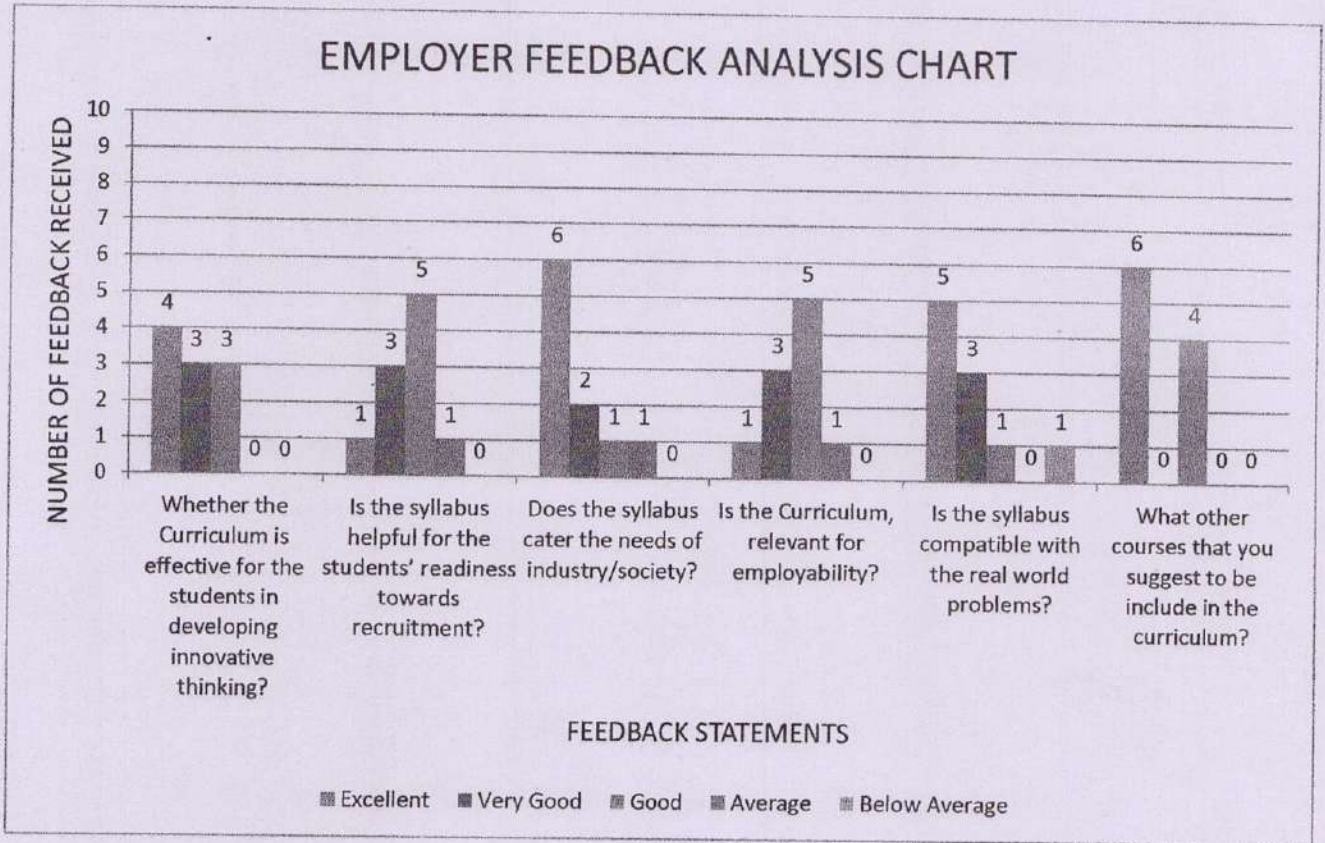


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1.4.2 Graphic Representation of Employer Feedback Analysis



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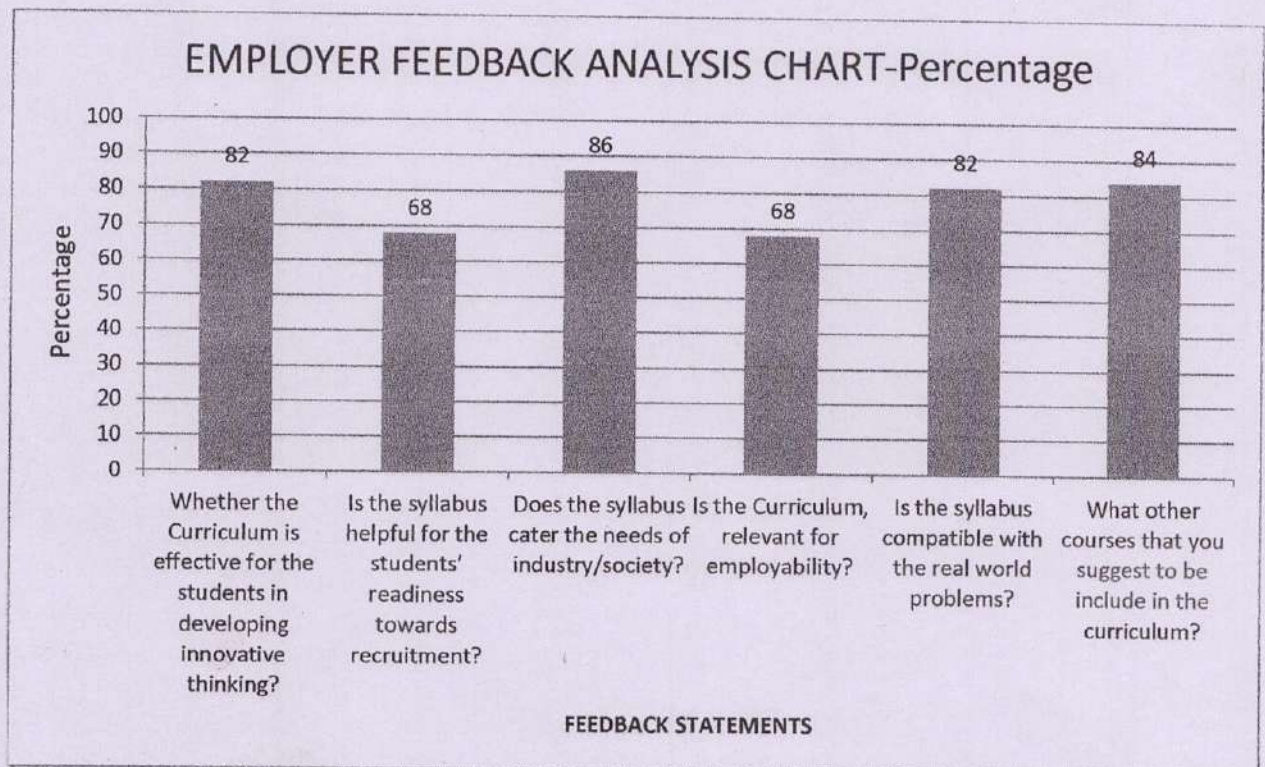


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1.4.2 Graphic Representation of Employer Feedback Analysis



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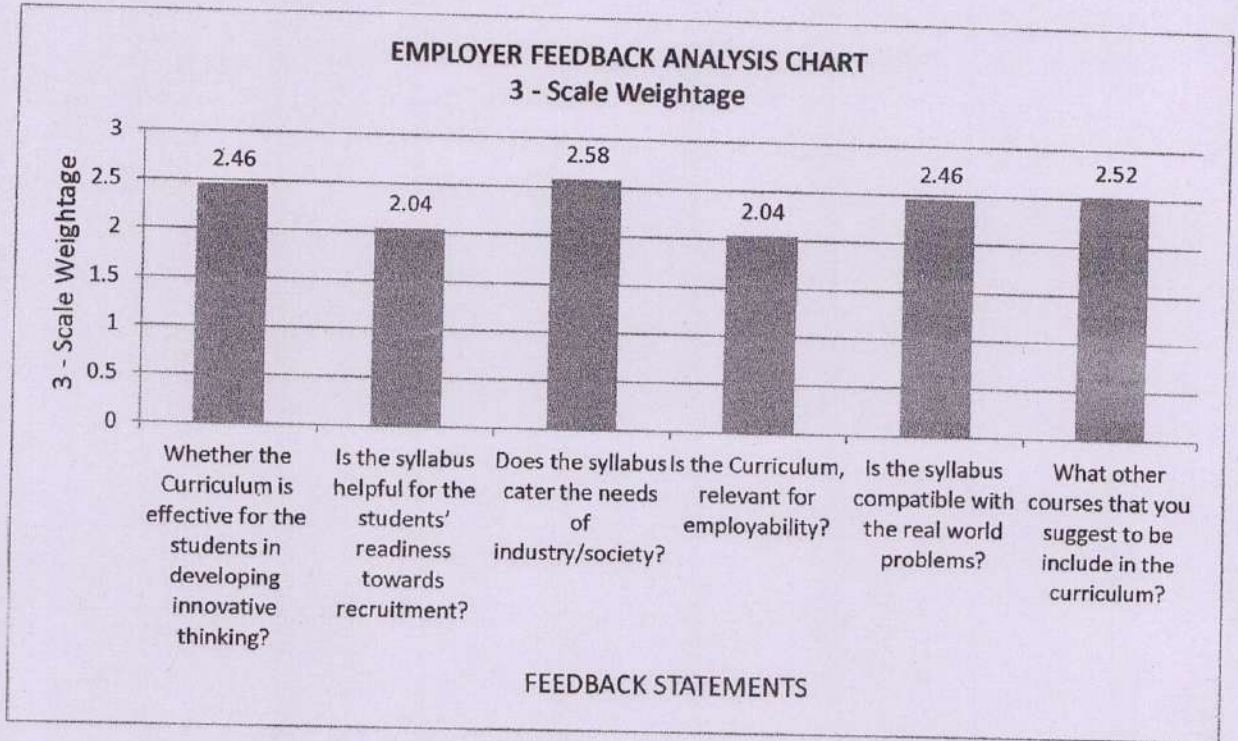


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1.4.2 Graphic Representation of Employer Feedback Analysis



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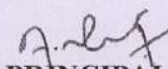
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1.4.2 Action Taken Report for the Feedback Collected on Curriculum from the Employer for the Academic Year 2019-2020

Sl.No	Suggestion Given	Action Taken
1	Sound knowledge in programming and in technical field must be essential for their employability and it should be educated & practiced.	Certification programs have been conducted to the students.
2	Communication skills development programs and personality development courses are needed for the students to develop their language skills and to make them to be ready towards recruitment.	Communication skills development programs were conducted.


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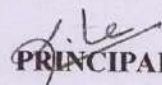
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1.4.2 Report on Alumni Feedback Analysis

Feedback for the academic year 2019-2020 has been collected from Alumni of all the Departments manually. We have received feedback from 100 Alumni. The alumni feedback analysis shows 87% of the alumni felt that, the syllabus is compatible to solve the real time problem. It has been observed that, 77% of alumni felt that, the curriculum facilitates them to become entrepreneurs. About 80% of the alumni gave feedback that curriculum is relevant to employability and industry standards. 85% of alumni thought that, the content of the curriculum is relevant to their job. From the alumni feedback analysis, it is also observed that 84% of them felt that, the curriculum is effective for them in developing innovative thinking. It also shows that, 77% of alumni were able to work in a team, because of the knowledge of managerial skills taught in their program. The aspects which are having lesser than 80% are considered and remedial actions will be taken accordingly.


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Alumni Feedback Analysis Report (2019-2020)

Total Feedback Received=100

Analysis :

Total Weightage =(No.of Excellent * 5)+(No.of Very Good*4) + (No.of Good * 3)+(No.of Average * 2)+(No.of Below Average * 1)

Percentage=(Total Weightage /Total Feedback Received *5)*100

3 - Scale Weightage=Percentage*3/100

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average	Total Feedback Received	Total Weightage	Percentage	3 - Scale Weightage
1	Whether the syllabus compatible to solve the real time problems?	56	30	10	4	0	100	438	87.6	2.628
2	Whether the curriculum facilitates the students to become entrepreneurs?	25	38	35	1	1	100	385	77	2.31
3	Is the curriculum relevant to employability and industry standard?	45	22	23	10	0	100	402	80.4	2.412
4	How do you rate the content of the curriculum relevant to your job?	42	46	8	4	0	100	426	85.2	2.556
5	Whether the Curriculum is effective for the students in developing innovative thinking?	55	20	15	10	0	100	420	84	2.52
6	How do you rate your ability to work in a team?	35	22	39	4	0	100	388	77.6	2.328


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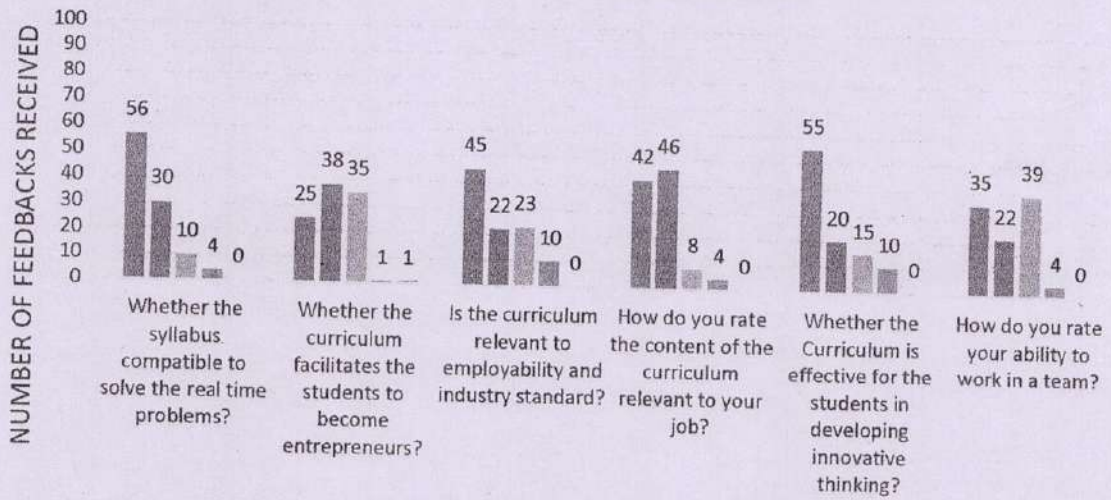
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 Email: principalengg@miet.edu, contact@miet.edu
 Website: - www.miet.edu

Ph: 0431 - 2660 303

1.4.2 Graphic Representation of Alumni Feedback Analysis

ALUMNI FEEDBACK ANALYSIS CHART



FEEDBACK STATEMENTS

■ Excellent ■ Very Good ■ Good ■ Average ■ Below Average

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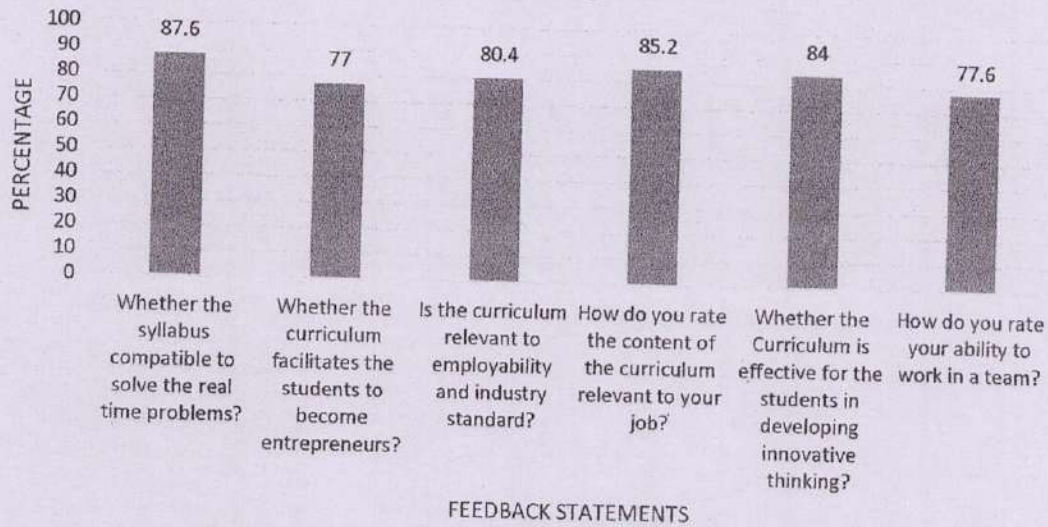
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1.4.2 Graphic Representation of Alumni Feedback Analysis

ALUMNI FEEDBACK ANALYSIS CHART Percentage



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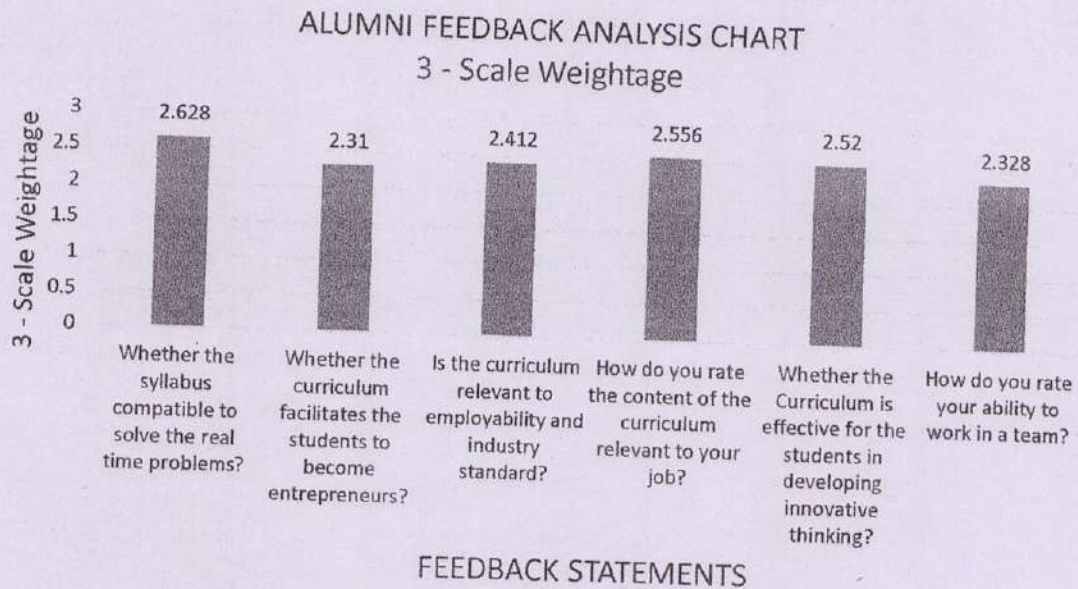


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1.4.2 Graphic Representation of Alumni Feedback Analysis



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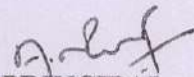
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1.4.2 Action Taken Report for the Feedback Collected on Curriculum from the Alumni for the Academic year 2019-2020

S.No	Suggestions Given	Action Taken
1	To strengthen placement activities and conduct more on / off campus drive.	Students have been motivated to attend the off-campus drive and they have been placed in various MNC companies like TCS,CTS through off campus drive.
2	Arrange industrial visit to MNC companies.	Industrial Visits to the students will be arranged to MNC Companies in the next academic year.
3	Conduct program on Professional communication course for developing their language skills.	Communication skills development programs were conducted.
4	Entrepreneurship programs and workshops are essential to develop their leadership & ownership personality.	Various programs were conducted through Entrepreneurship Development Cell


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1.4.2 Report on Reply from University on Action taken by the affiliating University on the feedback

The feedback has been collected from the stakeholders, analyzed and remedial actions have been taken and the recommendation letter has been sent to the Anna University. We have not received any reply from the affiliating University regarding our recommendations sent to them towards the upgradation of the syllabus.


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Ph: 0431 - 2660 303

4.3.2020

From

The Head of the Department,
Department of Civil Engineering,
M.I.E.T Engineering College,
Trichy-7

To

The Chairman,
Board of Studies / Faculty of Civil Engineering,
Anna University,
Chennai.

Through the Principal,

Respected Sir,

Sub: Review of feedback from stakeholders about curriculum as per Regulation 2017-Reg.

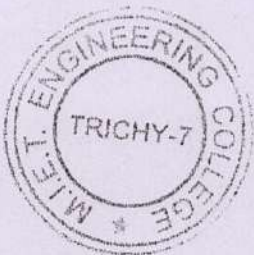
As per the feedback received from our stakeholders like Faculty, Students, Alumni and Employer, the following topics are suggested to include in the new regulations.

- Steel structures using software design is an emerging trend in construction industry worldwide.
- By using Stadd Pro software Analysis and design of steel structures to be carried on.

Hence, kindly request you to consider the same and that can be included in the forthcoming regulations.

Thanking You,

Yours faithfully,



Forwarded
A. S. S.
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GUNDUR, TIRUCHIRAPPALLI - 620 007.

A. S. S.
- PRINCIPAL
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DEPARTMENT OF CIVIL ENGINEERING

Based on the feedback received from the stakeholders, the following actions are taken in the Department and recommendations sent to the affiliating University.

Feedback received from the Stakeholders	Action Taken for the feedback received	Recommendations to Affiliating University
Stakeholders suggested to include steel structures design using software Programming tool in laboratory curriculum.	Conducted Certificate program on Analysis and design of steel structures using stadd pro software.	Requesting to consider these topics to be included in the forthcoming Regulations.


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STUDENTS FEEDBACK ON CURRICULUM

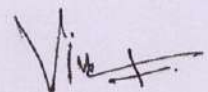
The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	S. Vivek
Roll Number	E 2171082
Department	CIVIL
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?		✓			
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?		✓			
7.	Suggestions (If any)	Need to learn course on steel design using software.				


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GUNDUR, TIRUCHIRAPPALLI-620 007.


Signature
 Cell - 9600660695

STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	M-BALAJI
Roll Number	E1161009
Department	Civil
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

SLNo	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?		✓			
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?		✓			
7.	Suggestions (If any)	If possible to conduct Any Courses related to Steel Structures design it must be helpfull for updating my self.				

M. Balaji
PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI-620 007.

M. Balaji
Signature
 Mobile - 8220454385



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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	G. KAVITHA.
Roll Number	E1161018
Department	Civil Engineering
Academic Year	2019-20

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?	✓				
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?		✓			
7.	Suggestions (If any)	* Need detailing classes using stand-Pro.				

G. K. Prasad
PRINCIPAL

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G. Kavitha
Signature

My Number :

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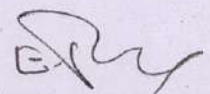
FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	E. SANTHOSH. KUMAR
Designation	ASSISTANT PROFESSOR
Department	CIVIL ENGINEERING

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?		7			
2.	Is the curriculum bridge the gap between the industry and institute?	7				
3.	Is timely completion of syllabus possible for the student of your class?		7			
4.	Whether the syllabus covers recent trends in the relevant technology?		7			
5.	Whether sufficient reference material and books mentioned in the curriculum?		7			
6.	Whether the curriculum expertise the faculty knowledge in the course?	7				
7.	Suggestions (If any)	Need to include software design using Stacd Pro.				


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Ph: 8508036818

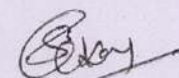
FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	B. SELAR
Designation	Assistant Professor
Department	Civil Engineering.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	Need to include advanced technology for steel structural design & fabrication				


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Contact: 99 44 86 69 10

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	B. Rajesh Kumar
Department	CIVIL ENGG
Year of Passing	2019
Employment / Higher Study	Employment - Entrepreneur

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?		✓			
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	Lagging in steel designeer in Industry Side. So Give training on steel design				

A. Raj
PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI-620 007.

B. Rajesh Kumar
 Signature
 Contact NO-9751175408

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	Thivakar S.P
Department	Civil
Year of Passing	2018
Employment / Higher Study	Employment, Software Industry

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?		✓			
2.	Whether the curriculum facilitates the students to become entrepreneurs?	✓				
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	more Trained Engineers needed on stadd Pro-Steel design Give hands on training on Students				



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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	P. Christo ponn. praveen paul.
Department	CIVIL ENGG.
Year of Passing	2017.
Employment / Higher Study	Employment / Private organisation.

Give feedback on curriculum/syllabus based on following statements.

SLNo	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?					
2.	Whether the curriculum facilitates the students to become entrepreneurs?					
3.	Is the curriculum relevant to employability and industry standard?					
4.	How do you rate the content of the curriculum relevant to your job?					
5.	Whether the Curriculum is effective for the students in developing innovative thinking?					
6.	How do you rate your ability to work in a team?					
7.	Suggestions (If any)	Lot of job opportunity Available for Final year students who is able to handle steel structures design using software like stadd pro, Tekla.				


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P. Christo Ponn. Praveen Paul
 Signature
 Mobile No: 7339382123



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Ph: 0431 - 2660 303

04.03.2020

From

The Head of the Department,
Department of Computer Science and Engineering,
M.I.E.T Engineering College,
Trichy-7

To

The Chairman,
Board of Studies / Faculty of Computer Science and Engineering,
Anna University,
Chennai.

Through the Principal

Respected Sir,

Sub: Review of feedback from stakeholders about curriculum as per Regulation 2017-Reg.

As per the feedback received from our stakeholders like Faculty, Students, Alumni and Employer, the following topics are suggested to include in the new regulations.

- R Tool Programming, an emerging Programming language for statistical computing.
- Implementation of Data Structures using Python helps students to gain sound knowledge in python programming.

Hence, kindly request you to consider the same and that can be included in the forthcoming regulations.

Thanking You,

Yours faithfully,

Reviewed
A. S. S.

V. Chandra

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A. S. S.
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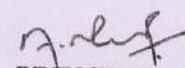


Ph: 0431 - 2660 303

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Based on the feedback received from the stakeholders, the following actions are taken in the Department and recommendations sent to the affiliating University.

Feedback received from the Stakeholders	Action Taken for the feedback received	Recommendations to Affiliating University
Stakeholders suggested for including R Tool Programming language in laboratory curriculum.	Conducted workshop on R Tool Programming.	Requesting to consider these topics to be included in the forthcoming Regulations.
Stakeholders suggested to have a course for implementing Python Programming in various concepts.	Conducted certificate program on Implementation of Data structures using Python Programming	


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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	Raashith Ahmed . S
Roll Number	21175046
Department	CSE
Academic Year	2019-20

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?			✓		
7.	Suggestions (If any)	R tool programming Practices is needed.				


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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	B. Illalaya
Roll Number	E1175084
Department	CSE
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?			✓		
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?			✓		
7.	Suggestions (If any)	Need Python programming implementation in core area.				

Illalaya
Signature

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FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	P. Merri Kandan
Designation	AP
Department	CSE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?	✓				
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?		✓			
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	R. programming is emerging tool for student to learn				


 Signature

FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	M.K. MOHAMED FAIZAL
Designation	AP/CSE
Department	CSE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?		✓			
2.	Is the curriculum bridge the gap between the industry and institute?	✓				
3.	Is timely completion of syllabus possible for the student of your class?		✓			
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?		✓			
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	Students need to have knowledge of how to Implement Python Programming				

M.K.M.H.F
 Signature

FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	R. Venkatesan
Designation	Asst. prof.
Department	CSE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?		✓			
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	It is necessary for the students to know how Python programming is implemented in various fields.				

[Signature]
PRINCIPAL

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Signature

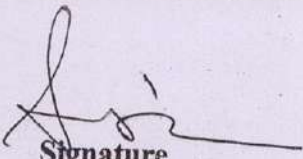
FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	A. JOSHNA ROSAC
Designation	AP
Department	CSE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	Practice on R Tool Programming is essential for the students.				


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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	ABINAYA . M
Department	CSE
Year of Passing	2018
Employment / Higher Study	Employment / Software Trainee

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?	✓				
4.	How do you rate the content of the curriculum relevant to your job?		✓			
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	R tool programming is essential for juniors to learn to meet company needs.				

A. S. S.
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Abinaya
Signature

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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	Mubarak
Department	CSE
Year of Passing	2019
Employment / Higher Study	Trainee

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?	✓				
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?		✓			
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	Student need to have knowledge of how to implement Python programming				

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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu



Ph: 0431 - 2660 303

04.03.2020

From

The Head of the Department,
Department of Electronics and Communication Engineering,
M.I.E.T Engineering College,
Trichy-7

To

The Chairman,
Board of Studies / Faculty of Electronics and Communication Engineering,
Anna University,
Chennai.

Through the Principal,

Respected Sir,

Sub: Review of feedback from stakeholders about curriculum as per Regulation 2017-Reg.

As per the feedback received from our stakeholders like Faculty, Students, Alumni and Employer, the following topics are suggested to include in the new regulations.

- Arduino Based Embedded System Design
- Hardware Modeling Using Verilog

Hence, kindly request you to consider the same and that can be included in the forthcoming regulations.

Thanking You,

A. Aravind
A. Aravind

PRINCIPAL

M. I. E. T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.

Yours faithfully,

A. Aravind

A. Aravind
PRINCIPAL

M. I. E. T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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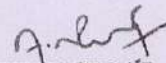


Ph: 0431 - 2660 303

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Based on the feedback received from the stakeholders, the following actions are taken in the Department and recommendations sent to the affiliating University.

Feedback received from the Stakeholders	Action Taken for the feedback received	Recommendations to Affiliating University
Stakeholders suggested to include Arduino Based Embedded System	Conducted Certificate Program on Arduino Based Embedded System	Requesting to consider these topics to be included in the forthcoming Regulations.
Stakeholders suggested to include Hardware Modeling Using Verilog.	Conducted Certificate program on Hardware Modeling Using Verilog.	


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GUNDUR, TIRUCHIRAPPALLI-620 007.

STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	HINA.M
Roll Number	E1184029
Department	ECE
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?		✓			
2.	How do you rate the course regarding higher studies or carrier orientation?			✓		
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?			✓		
6.	Whether the laboratory practices meet out the industry standards?		✓			
7.	Suggestions (If any)	Improve more knowledge regarding configuration of HDL modules.				

Hing.M
 Signature

A. S. S.
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 GUNDUR, TIRUCHIRAPPALLI-620 007.

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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	S. Monisha Christy
Roll Number	EU184013
Department	ECE
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?	✓				
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?		✓			
7.	Suggestions (If any)	Providing Depth knowledge OF Arduino Configuration with IoT (modules)				

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M.I.E.T. ENGINEERING COLLEGE
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M.I.E.T ENGINEERING COLLEGE

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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

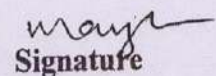
Student Name	Manju. k
Roll Number	E118404
Department	FCE
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?		✓			
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?			✓		
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?			✓		
7.	Suggestions (If any)	To learn more knowledge regarding configuration of modules with Raspberry.				


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GUNDUR, TIRUCHIRAPPALLI-620 007.


Signature

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FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	ANTONY JOSEPH ARAVATHA RAJA
Designation	ASST. PROF
Department	EEF

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?		✓			
2.	Is the curriculum bridge the gap between the industry and institute?			✓		
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?		✓			
6.	Whether the curriculum expertise the faculty knowledge in the course?			✓		
7.	Suggestions (If any)	To inculcate students about aspects of trends in Nano Electronics field.				


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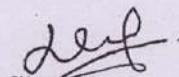
FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	P. DECPAINE MARY
Designation	AP
Department	ECE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?		✓			
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	<p>Providing more description of Curriculum about specialised courses in Academic Schedule.</p>				


Signature


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	Deepthi - R
Department	ECE
Year of Passing	2017
Employment / Higher Study	Searching for Job.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?		✓			
2.	Whether the curriculum facilitates the students to become entrepreneurs?			✓		
3.	Is the curriculum relevant to employability and industry standard?			✓		
4.	How do you rate the content of the curriculum relevant to your job?			✓		
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	Need class in visit with lab.				

A. S. J.
PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

Deepthi
Signature

(94895 62801)



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Trichy – Pudukkottai Main Road, Trichy – 620 007.

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	S. Deepika
Department	Electronics and Communication Engineering
Year of Passing	2015 2019 Batch
Employment / Higher Study	Need to do higher studies

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?		✓			
5.	Whether the Curriculum is effective for the students in developing innovative thinking?			✓		
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	Need to learn about Arduino systems				

A. S. J.
PRINCIPAL
 M.I.E.T. ENGINEERING COLLEGE
 GUNDUR, TIRUCHIRAPPALLI-620 007.

Deepika
 Signature
 (9791562423)

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	John Mathias . S
Department	ECE
Year of Passing	2017
Employment / Higher Study	klunping in Bangalore.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?		✓			
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?			✓		
4.	How do you rate the content of the curriculum relevant to your job?			✓		
5.	Whether the Curriculum is effective for the students in developing innovative thinking?		✓			
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	Need to conduct more value added class in VLSI Design.				

A. S. S.
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M.I.E.T. ENGINEERING COLLEGE
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John Mathias . S.
Signature
(9715935039)



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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu



Ph: 0431 - 2660 303

04.03.20

From

The Head of the Department,
Department of Electrical and Electronics Engineering,
M.I.E.T Engineering College,
Trichy-7

To

The Chairman,
Board of Studies / Faculty of Electrical and Electronics Engineering,
Anna University,
Chennai.

Through the Principal,

Respected Sir,

Sub: Review of feedback from stakeholders about curriculum as per Regulation 2017-Reg.

As per the feedback received from our stakeholders like Faculty, Students, Alumni and Employer, recommendation is listed below.

- Basic industrial automation Using PLC
- Electrical Safety and Maintenance

Hence, we request you kindly to consider the same during the next new Regulations.

Thanking You,



Forwarded

[Signature]
PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI - 620 007.

Yours faithfully,

[Signature]

[Signature]
PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.



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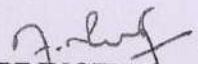


Ph: 0431 - 2660 303

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Based on the feedback received from the stakeholders, the following actions are taken in the Department and recommendations sent to the affiliating University.

Feedback received from the Stakeholders	Action Taken for the feedback received	Recommendations to Affiliating University
Stakeholders suggested to include Electrical Safety and Maintenance as well Basic industrial automation Using PLC curriculum.	Conducted the certificate course on Electrical Safety and Maintenance and Basic industrial automation Using PLC	Requesting to consider these topics to be included in the next new Regulations.


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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	BRITTO. S
Roll Number	E1163009
Department	E.E.E
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?	✓				
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	Need of some maintenance and safety regulation course in electrical				

A. Raj
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STUDENTS FEEDBACK ON CURRICULUM

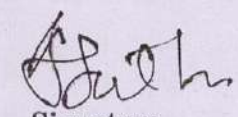
The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	JUDITH.A
Roll Number	EN163019
Department	EEE
Academic Year	2019 - 2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	We request to take safety and manitamanu in power system side.				


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 Signature
 9842579140

STUDENTS FEEDBACK ON CURRICULUM


The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	Prabhu Raj.J
Roll Number	E1163045
Department	EEE
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	I request to take recent trends in Automation field				


 Signature
 965A16880


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FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	D. JAYARAJ
Designation	ASSISTANT PROFESSOR
Department	EEE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	Since the automation industries are growing very well, I recommend to add the course in the curriculum for future syllabus.				

D. Jayaraj
 Signature

A. Jayaraj
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 GUNDUR, TIRUCHIRAPPALLI-620 007.

FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	S. PANDIARAJAN
Designation	ASSISTANT PROFESSOR
Department	E. E. E.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	Electrical Safety & Maintenance is important for students work in industry. So consider this course importance to include the curriculum.				

S. Pandiarajan
 Signature

[Signature]
 PRINCIPAL

FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	A. A. BIPAMI
Designation	ASSISTANT PROFESSOR
Department	EEE

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	Automation Industry is efficiently growing nowadays. So it is suggested that kindly add automation PLC course in regular curriculum in future.				

A. A. Bipami
 Signature

A. A. Bipami
 PRINCIPAL

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	Ahamed Zahoor.Z
Department	E.EE
Year of Passing	2015-2016
Employment / Higher Study	Yo Tech Pvt Ltd

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?		✓			
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?					
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	<p>Since, there is so many opportunities in Automation industry, I request you to give course on Automation..</p>				


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Signature

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	KEER DIMAL DHARSHINI
Department	E.EE
Year of Passing	2017-2019
Employment / Higher Study	Research Automation

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?	✓				
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?		✓			
5.	Whether the Curriculum is effective for the students in developing innovative thinking?		✓			
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	It will be good for EEE student, if you give elaborate course on automation side.				

A. S. J.
PRINCIPAL
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 GUNDUR, TIRUCHIRAPPALLI-620 007.

Randee P
 Signature

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	G. Kannan
Department	EEE
Year of Passing	2017-2018
Employment / Higher Study	Sellam Industries

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓	✓			
2.	Whether the curriculum facilitates the students to become entrepreneurs?	✓				
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	Safety and mainframe is very important in industry, so I request you to take course on electrical safety.				


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Email: principalengg@miet.edu, contact@miet.edu
Website: - www.miet.edu



Ph: 0431 - 2660 303

04.03.2020

From,

The Head of the Department,
Department of Mechanical Engineering,
M.I.E.T Engineering College,
Trichy-7

To,

The Chairman,
Board of Studies / Faculty of Mechanical Engineering,
Anna University,
Chennai.

Through the Principal,

Respected Sir,

Sub: Review of feedback from stakeholders about curriculum as per Regulation 2017-Reg.

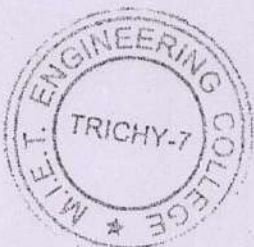
As per the feedback received from our stakeholders like Faculty, Students, Alumni and Employer, recommendation is listed below.

- Modeling of an Engine assembly by Using fusion 360

Hence, we request you kindly to consider the same during the next new Regulations.

Thanking You,

Yours faithfully,



A. S. S.
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A. S. S.
- PRINCIPAL
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Website: - www.miet.edu



Ph: 0431 - 2660 303

DEPARTMENT OF MECHANICAL ENGINEERING

Based on the feedback received from the stakeholders, the following actions are taken in the Department and recommendations sent to the affiliating University.

Feedback received from the Stakeholders	Action Taken for the feedback received	Recommendations to Affiliating University
Stakeholders suggested to include Modeling software fusion 360 in laboratory curriculum.	Conducted the certificate course on Modeling of an Engine assembly by Using fusion 360.	Requesting to consider these topics to be included in the next new Regulations.


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- PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007,

STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	B. Farith Ali
Roll Number	F1182023
Department	Mechanical
Academic Year	2018-2019.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	Add the production based softwares in advanced level like Fusion 360, during vacation time.				

A. ref.
PRINCIPAL

Farith Ali
Signature

STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	Mohamed Jameel R.
Roll Number	E1182045
Department	Mech.
Academic Year	2018-2019

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?		✓			
4.	Whether the syllabus is covered with industry standards?			✓		
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?			✓		
7.	Suggestions (If any)	Add the 'Fusion 360' software in our curriculum and also conduct 'Fusion 360' software during lab hours.				

Mohamed Jameel
Signature


PRINCIPAL

STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	A. SHANAVASH
Roll Number	E1182062
Department	Mechanical
Academic Year	2018-2019

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?					
4.	Whether the syllabus is covered with industry standards?		✓			
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?		✓			
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	Conducting Courses by Fusion 360 will be very useful to us				

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 PRINCIPAL

M.I.E.T. ENGINEERING COLLEGE
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FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	S. KAMATCHI SANKARAN
Designation	AP/mechanical Engg.
Department	Mechanical Engg.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?	✓				
3.	Is timely completion of syllabus possible for the student of your class?		✓			
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	Enclose the latest modelling software packages in our student's Lab practice class hours.				

Sankaran
 Signature

FACULTY FEEDBACK ON CURRICULUM


The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	S. KUMARADIVAN
Designation	Assistant Professor
Department	Mechanical Engineering

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	Update the industry based modelling softwares in future trends.				


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FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	T. PRABALCARAN
Designation	Assistant Professor
Department	Mechanical Engineering

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?		✓			
3.	Is timely completion of syllabus possible for the student of your class?	✓				
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	Need to Improve: Industrial required modelling software and add the new software in our curriculum.				


Signature

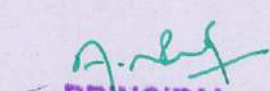
ALUMNI FEEDBACK ON CURRICULUM

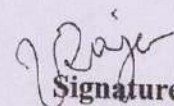
The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	V. RAJA
Department	MECHANICAL
Year of Passing	2016
Employment / Higher Study	India - Japan Lighting Pvt. Ltd, Chennai.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?	✓				
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?		✓			
7.	Suggestions (If any)	Conduct industry based Software like Fusion - 360 ✓				


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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	M. SWANITH
Department	Mechanical
Year of Passing	2018
Employment / Higher Study	SARITH AUTO COMPONENTS - ERODE Dt T.N

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?	✓				
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?		✓			
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	Requested to conduct industry requirements based software such as 'FUSION-360' etc.				

A. N. S.
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 M.I.E.T. ENGINEERING COLLEGE
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Swanithi
 Signature
 9940825320

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	Tsmath Batcha. Z
Department	Mechanical Engineering
Year of Passing	2016
Employment / Higher Study	Arun Tech Industrial Services (Pvt) LTD, Chennai.

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?			✓		
5.	Whether the Curriculum is effective for the students in developing innovative thinking?			✓		
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	Organize the Industrial need New Software (ie) Fusion 360				

[Signature]
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[Signature]

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Website: - www.miet.edu



Ph: 0431 - 2660 303

04.03.2020

From,

The Head of the Department,
Department of Management studies
M.I.E.T Engineering College,
Trichy-7

To,

The Chairman,
Board of Studies / Faculty of Management studies
Anna University,
Chennai.

Through the Principal,

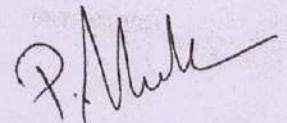
Respected Sir,

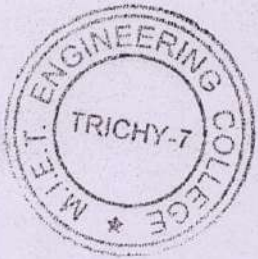
Sub: Review of feedback from stakeholders about curriculum as per Regulation 2017-Reg.

As per the feedback received from our stakeholders like Faculty, Students, Alumni and Employer, Digital Marketing topic is suggested to include in the new regulations.

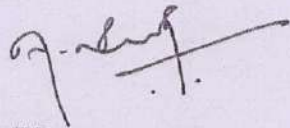
Hence, kindly request you to consider the same and that can be included in the forthcoming regulations.

Thanking You,


Yours faithfully,



Forwarded



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Website: - www.miet.edu



Ph: 0431 - 2660 303

DEPARTMENT OF MANAGEMENT OF BUSINESS ADMINISTRATION

Based on the feedback received from the stakeholders, the following actions are taken in the Department and recommendations sent to the affiliating University.

Feedback received from the Stakeholders	Action Taken for the feedback received	Recommendations to Affiliating University
Stakeholders suggested to include Digital Marketing in Marketing elective	Conducted certificate Programme in Digital Marketing	Requesting to consider these topics to be included in the forthcoming Regulations.


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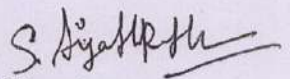
STUDENTS FEEDBACK ON CURRICULUM

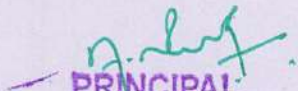
The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	S.AJAY RATHNA
Roll Number	E4188002
Department	MBA
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?		✓			
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?	✓				
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	As we have opted Marketing Elective in our curriculam we need extra knowledge in Marketing to meet out the Industry expectation for my future development.				


Signature


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M.I.E.T. ENGINEERING COLLEGE
GUNDUR, TIRUCHIRAPPALLI-620 007.

9786383705

STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Student Name	Mo. Padmajaa
Roll Number	E4188024
Department	MBA
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?	✓				
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?	✓				
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?		✓			
7.	Suggestions (If any)	As I need to enrich my knowledge in the field of Marketing I request you to conduct a special course in Marketing for my career development & to meet the Industry expectation				

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PRINCIPAL
M.I.E.T. ENGINEERING COLLEGE
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STUDENTS FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

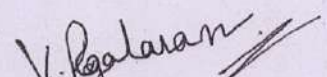
Student Name	V. Pagalavan
Roll Number	54188025
Department	MBA
Academic Year	2019-2020

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus of the course met the competency?		✓			
2.	How do you rate the course regarding higher studies or carrier orientation?	✓				
3.	Whether the offered electives meet the technological advancement?	✓				
4.	Whether the syllabus is covered with industry standards?	✓				
5.	Whether the curriculum is sufficient to analyze and ideal solution to real time problems?	✓				
6.	Whether the laboratory practices meet out the industry standards?	✓				
7.	Suggestions (If any)	I have chosen Marketing elective so I need extra familiarity in this field. In this regard kindly arrange a course for Marketing.				


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FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	<i>A. Sathishkumar</i>
Designation	<i>Associate Professor</i>
Department	<i>MBA</i>

Give feedback on curriculum/syllabus based on following statements.

Sl. No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?	✓				
3.	Is timely completion of syllabus possible for the student of your class?		✓			
4.	Whether the syllabus covers recent trends in the relevant technology?	✓				
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	<p><i>The students have to meet the technological advancement to cater the needs of the society and Industry this course has to be added in MBA specialization</i></p>				

[Signature]
Signature

[Signature]
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9659335788

FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	C.R. SURESHA
Designation	Assistant Professor
Department	MBA

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?	✓				
2.	Is the curriculum bridge the gap between the industry and institute?	✓				
3.	Is timely completion of syllabus possible for the student of your class?		✓			
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?	✓				
7.	Suggestions (If any)	To strengthen the technical skills for enhancing learning experience in the field of marketing this course should be added in marketing elective MBA curriculum.				

A. S. J.
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C.R. Suresha
Signature

78459 90311.

FACULTY FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process.

Faculty Name	S. Nandhini
Designation	Assistant Professor
Department	MBA

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the objectives of syllabus are clearly defined?		✓			
2.	Is the curriculum bridge the gap between the industry and institute?	✓				
3.	Is timely completion of syllabus possible for the student of your class?		✓			
4.	Whether the syllabus covers recent trends in the relevant technology?		✓			
5.	Whether sufficient reference material and books mentioned in the curriculum?	✓				
6.	Whether the curriculum expertise the faculty knowledge in the course?		✓			
7.	Suggestions (If any)	<p>In this technological advancement the students need to get expertised in the digital environment. I suggest to add this in MBA curriculum.</p>				

S. Nandhini
Signature

9786183380

A. Raj
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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	K. Keerthana (E4178016)
Department	MBA
Year of Passing	2019
Employment / Higher Study	Employment

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?	✓				
3.	Is the curriculum relevant to employability and industry standard?		✓			
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	The digital Marketing course is much needed for the students who choose marketing elective. They get many job opportunities in the area of marketing. ..				

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ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	K. PRADEEPA.
Department	MBA.
Year of Passing	2019
Employment / Higher Study	Employment

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?		✓			
2.	Whether the curriculum facilitates the students to become entrepreneurs?	✓				
3.	Is the curriculum relevant to employability and industry standard?	✓				
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	Students gain more knowledge through learning, advanced courses, which meets the industry standards. Marketing field provides plenty of opportunity in the developing digital scenario.				

A. S. J.
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K. Pradeepa
Signature
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M.I.E.T ENGINEERING COLLEGE

(Approved by AICTE and Affiliated to Anna University, Chennai)

NBA ACCREDITED – CSE, EEE & MECH

Trichy – Pudukkottai Main Road, Trichy – 620 007.

ALUMNI FEEDBACK ON CURRICULUM

The questionnaire is intend to gathering feedback regarding curriculum for providing effective teaching and learning process. The management will be thankful to your valuable feedback which improve and strengthen the academic process in the college.

Student Name	M. Sabaresan
Department	MBA
Year of Passing	2019
Employment / Higher Study	Employment

Give feedback on curriculum/syllabus based on following statements.

Sl.No	Statements	Excellent	Very Good	Good	Average	Below Average
		5	4	3	2	1
1.	Whether the syllabus compatible to solve the real time problems?	✓				
2.	Whether the curriculum facilitates the students to become entrepreneurs?		✓			
3.	Is the curriculum relevant to employability and industry standard?	✓				
4.	How do you rate the content of the curriculum relevant to your job?	✓				
5.	Whether the Curriculum is effective for the students in developing innovative thinking?	✓				
6.	How do you rate your ability to work in a team?	✓				
7.	Suggestions (If any)	Marketing field has developed rapidly. To grab the job opportunity students must learn advanced knowledge for changing environment.				

A. Arul
- PRINCIPAL

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M. Sabaresan
Signature

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(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
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TRICHY - PUDUKKOTTAL ROAD, TIRUCHIRAPPALLI - 620 007.
Email: principatengg@miet.edu, contact@miet.edu
Website: www.miet.edu



Ph: 0431 - 2660 303

1.4.2 Report on provision of access to the feedback section in the college website, if software used for feedback collection and feedback analysis along with reports

The feedback has been collected from the stakeholders manually. No specific software is practiced to receive feedback from the stakeholders. Hence, we are unable to provide access to the feedback section in the college website for feedback collection.


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