

### SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS)

(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai) Recognized Under Section 2(f) & 12(8) of the UGC Act, 1956 NAAC Accredited with 'A' Grade TIRUCHENGODE - 637 205 NAMAKKAL (Dt) TAMILNADU



## Feedback Analysis of Stakeholders and Action Taken Report

## Academic Year: 2020-2021

The institution collects feedback on curriculum aspects and courses from different stakeholders such as students, alumni, faculty members and employers. The feedbacks were measured in a four-point scale (A-Very good (4), B- Good (3), C- Satisfactory (2), D- Unsatisfactory (1)). The Collected feedback is then analysed and the valuable suggestions given were considered and necessary actions were executed.

The analysis of the results indicate that the stake holders have rated mostly all the parameters as Very good and Good. The suggestions provided by them are listed below.

S.No	Feedback	Action Taken			
1	Emphasis on practical approach while	To improve the practical exposure additional			
	delivering the course contents.	lab components were included along with the			
	-	embedded theory courses.			
2	Need for job oriented courses, training for	Placement training programs and			
	facing interviews during campus selection.	communication development training			
		programs were organized by the placement			
		cell.			
3	Need of additional communication skills	Communication skills and life skills were			
	development programs for improving the soft	included in the curriculum as the			
	skills and communication ability.	employability enhancement course.			
4	Expert talk from Industry experts should be	Guest lectures and invited talks were			
	arranged.	arranged by inviting the industry experts and			
		alumni students.			
5	As Extension activities are part of the	Observation of International yoga day, skill			

#### Student's feedback and action taken report

	curriculum, more activities suitable for the	
	curriculum, more activities suitable for the current needs were to be organized.	India programs were organized. Workshops
	e organized.	and seminars were conducted by the EDC,
		YRC and NSS units on environment, energy
		conservation, IPR, entrepreneurship,
		personal development, women health
L		awareness.

# Teachers feedback and action taken report

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S.No	Feedback	
1	Participation	Action Taken
		Each department has the Board of
	curriculum designing process.	Studies meeting (BoS) twice the year.
		Feedback given by the subject faculties
		were put forward to the committee for
		consideration and the recommendations
2	Droiget have t	were implemented.
2	Project based assignments to be given to the	Project based assignments were given
	students.	to students through value added
		courses which is incorporated in the
		curriculum.
3	Latest topics which are required in the industry	Latest topics were included in the theory
	to be included in curriculum.	and laboratory part of the curriculum
		based on industry requirements.
4	New Innovative teaching methodologies.	Learning Management System, Smart
	,	class rooms, video conferencing
		enables mutual interaction through ICT
		facilities.
5	Research activities are to be enhanced.	MoUs signed with leading industries for
		improving the research works and real
		time project works.

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# Alumni feedback and action taken report

S.No	Feedback	Action Taken
1	More emphasis should be given on the	Inter-disciplinary final year projects
	applications of the opted field of study.	were encouraged.
	Focus more on inter-disciplinary activities.	Inter departmental research initiatives
		were encouraged
2	Focus more on practical aspects. Projects	Students were encouraged to take up
	should be given more weightage as	research, based on real time projects.
	evaluation component.	Entrepreneurial skills of the students
		were encouraged through EDC
		activities and motivating them to submit
		more proposals in start ups.
3	Industrial experts must be invited to give	Guest lectures were arranged by
	guest lectures.	inviting Industry experts and Alumni
		students.
4	Capacity enhancement programs and skill	Capacity enhancement programs and
	development programs may be organized	value added courses were periodically
	based on industry needs.	organized based on current industry
		needs.
5	Employability skills may be improved.	Skill development programs, value
		added courses, communication skills,
		leadership enhancement programs, life
		skills were included in the curriculum to
		enhance the employability and
		entrepreneurship skills.

# Employer's feedback and action taken report

SI.No	Feedback	Action Taken
1	The recruiters from IT companies	The soft skill training, Life Skills and
	and other industries suggested that	Leadership enhancement program
	the students need to be more	focuses more on team work, personality
	participative and work with teams	development and skill development.
	more effectively.	
2	Students need to be aware of	Resource persons and alumni students
	industry exposure and current	from industries addressed the students.
	industry needs.	
3	Recruiters suggested that the	Intensive training on aptitude and
	students are to be strong in their	communication skills included as an
	aptitude skills and communication	employability enhancement course in
	skills.	the curriculum.
4	Increase internship opportunities to	Instruction given to do internships and
	build practical work experience.	practical trainings.
5	Latest topics which are required in	Latest topics were included in the theory
	the industry to be included in	and laboratory part of the curriculum
	curriculum.	based on industry requirements. Value
		added courses were given based on
		current industry needs.

Thus the feedback given by the stakeholders were analysed and suitable action was taken so as to satisfy the expectations of all stakeholders. This further helps us to improvise our curriculum as per the suggestions given by the stakeholders.

) yatti 31/02/2021

DEAN (ACADEMICS) SENGUNTHAR ENGINEERING COLLEGE TIRUCHENGODE-637 205





#### ALUMNI FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Degree/Branch: B.E. / CIVIL

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	56	33	11	0
2	The course outcomes / objectives are clearly stated	30	51	19	0
3	The learning outcomes are relevant to employment needs	48	37	15	0
4	There is adequate emphasis on skill development in the curriculum	30	55	15	0
5	There is adequate emphasis on human values, ethics and professionalism	55	30	15	0
6	Appropriate teaching- learning methods are proposed in the curriculum	55	26	15	4
7	Innovative teaching-learning methods are used	52	33	15	0
8	The curriculum provides opportunities for Real time Implementation	33	41	26	0
9	The Lifelong learning opportunity has been provided by the curriculum	37	45	11	7
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	41	48	11	0

























#### ALUMNI FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Degree/Branch: B.E. /Civil

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	68	24	8	0
2	The course outcomes / objectives are clearly stated	60	36	4	0
3	The learning outcomes are relevant to employment needs	52	40	4	4
4	There is adequate emphasis on skill development in the curriculum	64	20	12	4
5	There is adequate emphasis on human values, ethics and professionalism	64	24	8	4
6	Appropriate teaching- learning methods are proposed in the curriculum	56	32	12	0
7	Innovative teaching-learning methods are used	48	40	8	4
8	The curriculum provides opportunities for Real time Implementation	56	32	4	8
9	The Lifelong learning opportunity has been provided by the curriculum	48	40	12	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	64	24	8	4

























#### ALUMNI FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Degree/Branch: M.E. / Structural Engineering

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	25	58	17	0
2	The course outcomes / objectives are clearly stated	42	50	8	0
3	The learning outcomes are relevant to employment needs	50	25	25	0
4	There is adequate emphasis on skill development in the curriculum	33	50	17	0
5	There is adequate emphasis on human values, ethics and professionalism	41	42	17	0
6	Appropriate teaching- learning methods are proposed in the curriculum	50	25	25	0
7	Innovative teaching-learning methods are used	33	50	17	0
8	The curriculum provides opportunities for Real time Implementation	33	42	25	0
9	The Lifelong learning opportunity has been provided by the curriculum	25	50	25	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	42	33	25	0

























#### ALUMNI FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Degree/Branch: M.E. / Structural Engineering

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	50.00	0.00	50.00	0.00
2	The course outcomes / objectives are clearly stated	50.00	0.00	50.00	0.00
3	The learning outcomes are relevant to employment needs	50.00	0.00	50.00	0.00
4	There is adequate emphasis on skill development in the curriculum	0.00	50.00	50.00	0.00
5	There is adequate emphasis on human values, ethics and professionalism	0.00	50.00	50.00	0.00
6	Appropriate teaching- learning methods are proposed in the curriculum	50.00	0.00	50.00	0.00
7	Innovative teaching-learning methods are used	50.00	0.00	50.00	0.00
8	The curriculum provides opportunities for Real time Implementation	0.00	50.00	50.00	0.00
9	The Lifelong learning opportunity has been provided by the curriculum	50.00	0.00	50.00	0.00
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	50.00	0.00	50.00	0.00

























#### STUDENT'S FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Academic Year: 2020-2021

Degree/Branch: B.E/ Civil

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	84	16	0	0
Associative level of learning from Theory to Practical	40	60	0	0
Course content &Course outcomes are derived in accordance with outcome-based education system	60	40	0	0
Syllabus coverage as per the Lecture plan	48	52	0	0
Text books/ Reference books recommended in the syllabus are relevant & updated	56	44	0	0
Reliability of assessment & evaluation process	64	32	4	0
Effectiveness of assignments/projects/other activities in attaining course outcomes	44	48	8	0
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	48	44	8	0
The curriculum provides Holistic education through Electives, Value Added Courses	56	36	8	0
Relevance of the curriculum towards employability and entrepreneurship	68	28	4	0
Structure of the Capability Enhancement Programs	44	56	0	0
Overall quality of the scheme and syllabus	60	36	4	0















































#### STUDENT'S FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Academic Year: 2020-2021

Regulation: R-2019

Degree/Branch: B.E / Civil

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	100	0	0	0
Associative level of learning from Theory to Practical	57	43	0	0
Course content &Course outcomes are derived in accordance with outcome- based education system	57	43	0	0
Syllabus coverage as per the Lecture plan	100	0	0	0
Text books/ Reference books recommended in the syllabus are relevant & updated	43	57	0	0
Reliability of assessment & evaluation process	71	29	0	0
Effectiveness of assignments/projects/other activities in attaining course outcomes	43	57	0	0
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	86	14	0	0
The curriculum provides Holistic education through Electives, Value Added Courses	57	43	0	0
Relevance of the curriculum towards employability and entrepreneurship	57	43	0	0
Structure of the Capability Enhancement Programs	71	29	0	0
Overall quality of the scheme and syllabus	86	14	0	0
















































# STUDENT'S FEEDBACK FORM ON CURRICULUM

#### **Department of Civil Engineering**

Academic Year: 2020-2021

Degree/Branch: M.E / Structural Engineering

Regulation: R-2019

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	76	24	0	0
Associative level of learning from Theory to Practical	35	65	0	0
Course content &Course outcomes are derived in accordance with outcome-based education system	53	35	12	0
Syllabus coverage as per the Lecture plan	53	41	6	0
Text books/ Reference books recommended in the syllabus are relevant & updated	35	65	0	0
Reliability of assessment & evaluation process	59	29	12	0
Effectiveness of assignments/projects/other activities in attaining course outcomes	59	35	6	0
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	35	53	12	0
The curriculum provides Holistic education through Electives, Value Added Courses	29	53	18	0
Relevance of the curriculum towards employability and entrepreneurship	71	29	0	0
Structure of the Capability Enhancement Programs	35	59	6	0
Overall quality of the scheme and syllabus	59	41	0	0





















### SENGUNTHAR ENGINEERING COLLEGE























# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

#### **Department of Civil Engineering**

Academic Year: 2020-2021

Degree/Branch: B.E/Civil

Regulation: R-2017

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	84	16	0	0
The Participation for designing the curriculum is adequate	64	36	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	48	52	0	0
The curriculum/course follows outcome based education	44	52	4	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	56	44	0	0
The objective of the syllabi are well defined and clear to teachers and students	72	28	0	0
Content Delivery-Methodology & Learning Resources	48	52	0	0
The evaluation process is effective and robust with the advancement of ICT and reforms	60	40	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	40	60	0	0
Sufficient number of prescribed books available in the Library	80	20	0	0



























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# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

### **Department of Civil Engineering**

Academic Year: 2020-2021

Regulation: R-2019

Degree/Branch: B.E/Civil

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	84	16	0	0
The Participation for designing the curriculum is adequate	56	44	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	52	44	4	0
The curriculum/course follows outcome based education	60	36	4	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	56	40	4	0
The objective of the syllabi are well defined and clear to teachers and students	40	60	0	0
Content Delivery-Methodology & Learning Resources	56	44	0	0
The evaluation process is effective and robust with the advancement of ICT and reforms	60	40	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	72	28	0	0
Sufficient number of prescribed books available in the Library	88	12	0	0











































## ALUMNI FEEDBACK FORM ON CURRICULUM

# **Department of Computer Science and Engineering**

Degree/Branch: B.E. / CSE

Academic Year: 2020-2021

Regulation: R-2019

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	34	59	7	0
2	The course outcomes / objectives are clearly stated	30	57	13	0
3	The learning outcomes are relevant to employment needs	22	57	21	0
4	There is adequate emphasis on skill development in the curriculum	27	54	14	5
5	There is adequate emphasis on human values, ethics and professionalism	27	57	16	0
6	Appropriate teaching- learning methods are proposed in the curriculum	30	57	11	2
7	Innovative teaching-learning methods are used	29	48	18	5
8	The curriculum provides opportunities for Real time Implementation	31	43	21	5
9	The Lifelong learning opportunity has been provided by the curriculum	24	52	20	4
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	20	55	23	2











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### ALUMNI FEEDBACK FORM ON CURRICULUM

# **Department of Computer Science and Engineering**

Degree/Branch: B.E. /CSE

Academic Year: 2020-2021

Regulation: R-2017

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	68	24	8	0
2	The course outcomes / objectives are clearly stated	60	36	4	0
3	The learning outcomes are relevant to employment needs	52	40	4	4
4	There is adequate emphasis on skill development in the curriculum	64	20	12	4
5	There is adequate emphasis on human values, ethics and professionalism	64	24	8	4
6	Appropriate teaching- learning methods are proposed in the curriculum	56	32	12	0
7	Innovative teaching-learning methods are used	48	40	8	4
8	The curriculum provides opportunities for Real time Implementation	56	32	4	8
9	The Lifelong learning opportunity has been provided by the curriculum	48	40	12	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	64	24	8	4





































# ALUMNI FEEDBACK FORM ON CURRICULUM

**Department of Computer Science and Engineering** 

Degree/Branch: M.E. / CSE

Academic Year: 2020-2021

Regulation: R-2019

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	100	0	0	0
2	The course outcomes / objectives are clearly stated	100	0	0	0
3	The learning outcomes are relevant to employment needs	100	0	0	0
4	There is adequate emphasis on skill development in the curriculum	100	0	0	0
5	There is adequate emphasis on human values, ethics and professionalism	100	0	0	0
6	Appropriate teaching- learning methods are proposed in the curriculum	100	0	0	0
7	Innovative teaching-learning methods are used	100	0	0	0
8	The curriculum provides opportunities for Real time Implementation	100	0	0	0
9	The Lifelong learning opportunity has been provided by the curriculum	100	0	0	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	100	0	0	0


































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# ALUMNI FEEDBACK FORM ON CURRICULUM

# **Department of Computer Science and Engineering**

Degree/Branch: M.E. / CSE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	100	0	0	0
2	The course outcomes / objectives are clearly stated	100	0	0	0
3	The learning outcomes are relevant to employment needs	100	0	0	0
4	There is adequate emphasis on skill development in the curriculum	100	0	0	0
5	There is adequate emphasis on human values, ethics and professionalism	100	0	0	0
6	Appropriate teaching- learning methods are proposed in the curriculum	100	0	0	0
7	Innovative teaching-learning methods are used	100	0	0	0
8	The curriculum provides opportunities for Real time Implementation	100	0	0	0
9	The Lifelong learning opportunity has been provided by the curriculum	100	0	0	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	100	0	0	0





































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### STUDENT'S FEEDBACK FORM ON CURRICULUM

**Department of Computer Science and Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E/CSE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	89	11	0	0
Associative level of learning from Theory to Practical	61	37	2	0
Course content &Course outcomes are derived in accordance with outcome-based education system	63	27	10	0
Syllabus coverage as per the Lecture plan	61	26	13	0
Text books/ Reference books recommended in the syllabus are relevant & updated	61	26	13	0
Reliability of assessment & evaluation process	48	36	16	0
Effectiveness of assignments/projects/other activities in attaining course outcomes	62	32	6	0
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	63	27	10	0
The curriculum provides Holistic education through Electives, Value Added Courses	69	25	6	0
Relevance of the curriculum towards employability and entrepreneurship	57	40	3	0
Structure of the Capability Enhancement Programs	56	37	7	0
Overall quality of the scheme and syllabus	65	28	7	0





















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# STUDENT'S FEEDBACK FORM ON CURRICULUM

**Department of Computer Science and Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E /CSE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	80	20	0	0
Associative level of learning from Theory to Practical	62	37	1	0
Course content &Course outcomes are derived in accordance with outcome- based education system	69	21	10	0
Syllabus coverage as per the Lecture plan	61	37	2	0
Text books/ Reference books recommended in the syllabus are relevant & updated	51	41	7	1
Reliability of assessment & evaluation process	63	33	2	2
Effectiveness of assignments/projects/other activities in attaining course outcomes	66	32	2	1
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	57	39	2	2
The curriculum provides Holistic education through Electives, Value Added Courses	68	28	3	1
Relevance of the curriculum towards employability and entrepreneurship	72	21	6	1
Structure of the Capability Enhancement Programs	68	29	3	0
Overall quality of the scheme and syllabus	70	21	7	2



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### STUDENT'S FEEDBACK FORM ON CURRICULUM

**Department of Computer Science and Engineering** 

Academic Year: 2020-2021 Degree/Branch: M.E / CSE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	78	22	0	0
Associative level of learning from Theory to Practical	44	56	0	0
Course content &Course outcomes are derived in accordance with outcome-based education system	44	33	22	0
Syllabus coverage as per the Lecture plan	22	56	22	0
Text books/ Reference books recommended in the syllabus are relevant & updated	44	56	0	0
Reliability of assessment & evaluation process	56	22	22	0
Effectiveness of assignments/projects/other activities in attaining course outcomes	56	33	11	0
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	44	44	12	0
The curriculum provides Holistic education through Electives, Value Added Courses	33	44	22	0
Relevance of the curriculum towards employability and entrepreneurship	67	33	0	0
Structure of the Capability Enhancement Programs	56	44	0	0
Overall quality of the scheme and syllabus	44	44	12	0



















































# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Computer Science and Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E/CSE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	92	8	0	0
The Participation for designing the curriculum is adequate	79	21	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	100	0	0	0
The curriculum/course follows outcome based education	87	13	0	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	92	8	0	0
The objective of the syllabi are well defined and clear to teachers and students	92	8	0	0
Content Delivery-Methodology & Learning Resources	96	4	0	0
The evaluation process is effective and robust with the advancement of ICT and reforms	87	13	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	96	4	0	0
Sufficient number of prescribed books available in the Library	71	29	0	0


































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# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Computer Science and Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E/CSE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	92	8	0	0
The Participation for designing the curriculum is adequate	63	37	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	100	0	0	0
The curriculum/course follows outcome based education	79	21	0	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	71	29	0	0
The objective of the syllabi are well defined and clear to teachers and students	92	8	0	0
Content Delivery-Methodology & Learning Resources	71	29	0	0
The evaluation process is effective and robust with the advancement of ICT and reforms	79	21	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	75	25	0	0
Sufficient number of prescribed books available in the Library	87	13	0	0



















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9.The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements • Very Good • Good • Satisfactory • Unsatisfactory 0% 0%







# ALUMNI FEEDBACK FORMON CURRICULUM

# **Department of Electronics and Communication Engineering**

Degree/Branch: B.E. /ECE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	54	46	0	0
2	The course outcomes / objectives are clearly stated	68	28	4	0
3	The learning outcomes are relevant to employment needs	64	29	7	0
4	There is adequate emphasis on skill development in the curriculum	50	39	7	4
5	There is adequate emphasis on human values, ethics and professionalism	54	46	0	0
6	Appropriate teaching- learning methods are proposed in the curriculum	54	46	0	0
7	Innovative teaching-learning methods are used	43	57	0	0
8	The curriculum provides opportunities for Real time Implementation	53	43	4	0
9	The Lifelong learning opportunity has been provided by the curriculum	46	47	7	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	57	39	4	0

### 1.The program outcomes / objectives are clearly stated

28 responses



2.The course outcomes / objectives are clearly stated

28 responses



3.The learning outcomes are relevant to employment needs 28 responses



4.There is adequate emphasis on skill development in the curriculum



5.There is adequate emphasis on human values, ethics and professionalism

28 responses



6.Appropriate teaching-learning methods are proposed in the curriculum 28 responses



8.The curriculum provides opportunities for Real time Implementation

42.9%

28 responses



9.The Lifelong learning opportunity has been provided by the curriculum

28 responses



10.Rate the offering of the electives and Value added courses in relation to the Industry advancements







# ALUMNI FEEDBACK FORMON CURRICULUM

# **Department of Electronics and Communication Engineering**

Degree/Branch: B.E. /ECE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	48	48	2	0
2	The course outcomes / objectives are clearly stated	44	48	8	0
3	The learning outcomes are relevant to employment needs	44	44	8	4
4	There is adequate emphasis on skill development in the curriculum	52	32	16	0
5	There is adequate emphasis on human values, ethics and professionalism	44	52	4	0
6	Appropriate teaching- learning methods are proposed in the curriculum	52	40	0	8
7	Innovative teaching-learning methods are used	44	48	4	4
8	The curriculum provides opportunities for Real time Implementation	56	40	0	4
9	The Lifelong learning opportunity has been provided by the curriculum	52	40	4	4
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	48	48	0	4

#### 1.The program outcomes / objectives are clearly stated

#### 25 responses



#### 2.The course outcomes / objectives are clearly stated

#### 25 responses



# 3.The learning outcomes are relevant to employment needs 25 responses



4.There is adequate emphasis on skill development in the curriculum 25 responses



5.There is adequate emphasis on human values, ethics and professionalism

25 responses



6.Appropriate teaching-learning methods are proposed in the curriculum

### 25 responses



Very Good(4)
Good(3)
Satisfactory(2)
Unsatisfactory(1)

# 7.Innovative teaching-learning methods are used 25 responses



8.The curriculum provides opportunities for Real time Implementation 25 responses



9.The Lifelong learning opportunity has been provided by the curriculum

25 responses



10.Rate the offering of the electives and Value added courses in relation to the Industry advancements







# ALUMNI FEEDBACK FORMON CURRICULUM

# **Department of Electronics and Communication Engineering**

Degree/Branch: M.E. /VLSI DESIGN

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	50	50	0	0
2	The course outcomes / objectives are clearly stated	60	40	0	0
3	The learning outcomes are relevant to employment needs	50	40	10	0
4	There is adequate emphasis on skill development in the curriculum	60	40	0	0
5	There is adequate emphasis on human values, ethics and professionalism	40	60	0	0
6	Appropriate teaching- learning methods are proposed in the curriculum	60	40	0	0
7	Innovative teaching-learning methods are used	80	10	10	0
8	The curriculum provides opportunities for Real time Implementation	50	50	0	0
9	The Lifelong learning opportunity has been provided by the curriculum	40	50	10	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	50	50	0	0

# 1.The program outcomes / objectives are clearly stated

#### 10 responses



2.The course outcomes / objectives are clearly stated

10 responses



3.The learning outcomes are relevant to employment needs 10 responses



4.There is adequate emphasis on skill development in the curriculum 10 responses



5.There is adequate emphasis on human values, ethics and professionalism

10 responses



6.Appropriate teaching-learning methods are proposed in the curriculum

10 responses



#### 7.Innovative teaching-learning methods are used

10 responses



8.The curriculum provides opportunities for Real time Implementation 10 responses



9.The Lifelong learning opportunity has been provided by the curriculum

# 10 responses



10.Rate the offering of the electives and Value added courses in relation to the Industry advancements







# STUDENT'S FEEDBACK FORM ON CURRICULUM

**Department of Electronics and Communication Engineering** 

Academic Year:2020-2021

Degree/Branch: B.E/ECE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	90	3	3	3
Associative level of learning from Theory to Practical	89	6	3	1
Course content &Course outcomes are derived in accordance with outcome-based education system	87	8	3	2
Syllabus coverage as per the Lecture plan	88	7	2	3
Text books/ Reference books recommended in the syllabus are relevant & updated	85	12	0	2
Reliability of assessment & evaluation process	87	10	2	1
Effectiveness of assignments/projects/other activities in attaining course outcomes	87	8	1	4
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	92	7	1	0
The curriculum provides Holistic education through Electives, Value Added Courses	84	13	0	2
Relevance of the curriculum towards employability and entrepreneurship	87	11	1	1
Structure of the Capability Enhancement Programs	91	4	3	1
Overall quality of the scheme and syllabus	91	6	1	2





















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# STUDENT'S FEEDBACK FORM ON CURRICULUM

**Department of Electronics and Communication Engineering** 

Academic Year:2020-2021

Degree/Branch: B.E/ECE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
Relevance of the Course to the Programme	86	11	3	0
Associative level of learning from Theory to Practical	86	11	3	0
Course content &Course outcomes are derived in accordance with outcome-based education system	81	14	3	3
Syllabus coverage as per the Lecture plan	81	14	5	0
Text books/ Reference books recommended in the syllabus are relevant & updated	70	27	3	0
Reliability of assessment & evaluation process	70	27	0	3
Effectiveness of assignments/projects/other activities in attaining course outcomes	86	8	5	0
The curriculum is effectively designed by integrating ICT technology and Pedagogy.	78	16	3	3
The curriculum provides Holistic education through Electives, Value Added Courses	84	11	0	3
Relevance of the curriculum towards employability and entrepreneurship	81	16	3	0
Structure of the Capability Enhancement Programs	86	8	0	5
Overall quality of the scheme and syllabus	81	16	0	3





















Effectiveness of assignments/projects/other activities in attaining course outcomes

The curriculum is effectively designed by integrating ICT technology and Pedagogy.







The curriculum provides Holistic education through Electives, Value Added Courses













# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Electronics and Communication Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E/ECE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	96	4	0	0
The Participation for designing the curriculum is adequate	96	4	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	93	7	0	0
The curriculum/course follows outcome based education	93	7	0	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	81	19	0	0
The objective of the syllabi are well defined and clear to teachers and students	93	7	0	0
Content Delivery-Methodology & Learning Resources	93	4	4	0
The evaluation process is effective and robust with the advancement of ICT and reforms	89	11	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	93	4	4	0
Sufficient number of prescribed books available in the Library	96	4	0	0






























### **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Electronics and Communication Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E/ECE

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	93	7	0	0
The Participation for designing the curriculum is adequate	96	4	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	89	11	0	0
The curriculum/course follows outcome based education	85	15	0	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	96	4	0	0
The objective of the syllabi are well defined and clear to teachers and students	93	7	0	0
Content Delivery-Methodology & Learning Resources	89	11	0	0
The evaluation process is effective and robust with the advancement of ICT and reforms	93	7	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	96	4	0	0
Sufficient number of prescribed books available in the Library	89	7	4	0



















# ALUMNI FEEDBACK FORM ON CURRICULUM

**Department of Electrical and Electronics Engineering** 

Degree/Branch: B.E. /EEE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	84	16	0	0
2	The course outcomes / objectives are clearly stated	72	28	0	0
3	The learning outcomes are relevant to employment needs	64	36	0	0
4	There is adequate emphasis on skill development in the curriculum	80	20	0	0
5	There is adequate emphasis on human values, ethics and professionalism	68	32	0	0
6	Appropriate teaching- learning methods are proposed in the curriculum	72	28	0	0
7	Innovative teaching-learning methods are used	74	26	0	0
8	The curriculum provides opportunities for Real time Implementation	80	20	0	0
9	The Lifelong learning opportunity has been provided by the curriculum	80	20	0	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	72	28	0	0













# ALUMNI FEEDBACK FORM ON CURRICULUM

**Department of Electrical and Electronics Engineering** 

Degree/Branch: B.E. /EEE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The program outcomes / objectives are clearly stated	92	8	0	0
2	The course outcomes / objectives are clearly stated	80	20	0	0
3	The learning outcomes are relevant to employment needs	80	20	0	0
4	There is adequate emphasis on skill development in the curriculum	76	24	0	0
5	There is adequate emphasis on human values, ethics and professionalism	76	24	0	0
6	Appropriate teaching- learning methods are proposed in the curriculum	86	14	0	0
7	Innovative teaching-learning methods are used	86	14	0	0
8	The curriculum provides opportunities for Real time Implementation	88	12	0	0
9	The Lifelong learning opportunity has been provided by the curriculum	76	24	0	0
10	Rate the offering of the electives and Value added courses in relation to the Industry advancements	76	24	0	0













# STUDENT'S FEEDBACK FORM ON CURRICULUM

## **Department of Electrical and Electronics Engineering**

Degree/Branch: B.E. /EEE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	Relevance of the Course to the Programme	87	13	0	0
2	Associative level of learning from Theory to Practical	80	20	0	0
3	Course content &Course outcomes are derived in accordance with outcome- based education system	80	20	0	0
4	Syllabus coverage as per the Lecture plan	70	30	0	0
5	Text books/ Reference books recommended in the syllabus are relevant & updated	83	17	0	0
6	Reliability of assessment & evaluation process	57	43	0	0
7	Effectiveness of assignments/projects/other activities in attaining course outcomes	77	23	0	0
8	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	90	10	0	0
9	The curriculum provides Holistic education through Electives, Value Added Courses	80	20	0	0
10	Relevance of the curriculum towards employability and entrepreneurship	77	23	0	0
11	Structure of the Capability Enhancement Programs	87	13	0	0
12	Overall quality of the scheme and syllabus	73	27	0	0

















### STUDENT'S FEEDBACK FORM ON CURRICULUM

### **Department of Electrical and Electronics Engineering**

Degree/Branch: B.E. /EEE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	Relevance of the Course to	85	14	1	0
1	the Programme	85	14	1	0
2	Associative level of learning	29	64	5	1
Δ	from Theory to Practical	29	04	5	1
	Course content & Course				
3	outcomes are derived in	67	30	3	0
	accordance with outcome-	07	30	5	0
	based education system				
4	Syllabus coverage as per the	37	60	3	0
-	Lecture plan	51	00	5	0
	Text books/ Reference books				
5	recommended in the syllabus	56	34	5	4
	are relevant & updated				
6	Reliability of assessment &	33	55	8	4
0	evaluation process	55	55	0	+
	Effectiveness of		30	5	
7	assignments/projects/other	59			5
/	activities in attaining course	59			5
	outcomes				
	The curriculum is effectively				
8	designed by integrating ICT	55	37	4	4
	technology and Pedagogy.				
	The curriculum provides			36 7	
9	Holistic education through	58	36		0
	Electives, Value Added	50	50	,	0
	Courses				
	Relevance of the curriculum				
10	towards employability and	48	48	3	1
-	entrepreneurship				
11	Structure of the Capability	51	38	11	0
11	Enhancement Programs	51	50	11	U
12	Overall quality of the	49	44	5	1
12	scheme and syllabus	77		5	1















## **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Electrical and Electronics Engineering** 

Degree/Branch: B.E. /EEE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	95	5	0	0
2	The Participation for designing the curriculum is adequate	50	50	0	0
3	Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	90	10	0	0
4	The curriculum/course follows outcome based education	75	25	0	0
5	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	65	35	0	0
6	The objective of the syllabi are well defined and clear to teachers and students	60	40	0	0
7	Content Delivery- Methodology & Learning Resources	65	35	0	0
8	The evaluation process is effective and robust with the advancement of ICT and reforms	45	55	0	0
9	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	85	15	0	0
10	Sufficient number of prescribed books available in the Library	65	35	0	0











# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Electrical and Electronics Engineering** 

Degree/Branch: B.E. /EEE

Academic Year: 2020-2021

S.NO.	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	16	4	0	0
2	The Participation for designing the curriculum is adequate	13	6	0	0
3	Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	10	10	0	0
4	The curriculum/course follows outcome based education	12	7	0	0
5	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	9	11	0	0
6	The objective of the syllabi are well defined and clear to teachers and students	15	5	0	0
7	Content Delivery- Methodology & Learning Resources	9	11	0	0
8	The evaluation process is effective and robust with the advancement of ICT and reforms	8	12	0	0
9	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	16	4	0	0
10	Sufficient number of prescribed books available in the Library	14	6	0	0









### **ALUMNI FEEDBACK FORM ON CURRICULUM**

### **Department of Mechanical Engineering**

### **Regulation - 2017**

Structured feedback on curriculum was collected from the alumni on the following attributes using the 4-point scale as shown below.

A-Ve	ery Good (4) B-Good (3)	C-Satisfactory (2)	D	Unsatisfacto	ory (4)
SI. No	Parameters	Very Good	Good	Satisfact ory	Unsatisf actory
1	The program outcomes / objectives are clearly stated	e 53	47	0	0
2	The course outcomes / objectives are clearly stated	34	56	9	0
3	The learning outcomes are relevant to employment needs	50	34	16	0
4	There is adequate emphasis on skill development in the curriculum	50	41	9	0
5	There is adequate emphasis on human	E.2	11	2	0

3	The learning outcomes are relevant to	50	34	16	0
	employment needs				
4	There is adequate emphasis on skill	50	41	9	0
	development in the curriculum				
5	There is adequate emphasis on human	53	44	3	0
	values, ethics and professionalism				
6	Appropriate teaching-learning methods are	53	41	6	0
	proposed in the curriculum				
7	Innovative teaching-learning methods are	53	34	9	3
	used				
8	The curriculum provides opportunities for	53	34	9	3
	Real time Implementation				
9	The Lifelong learning opportunity has been	47	47	6	0
	provided by the curriculum				
10	Rate the offering of the electives and Value	47	47	6	<u> </u>
	added courses in relation to the Industry	47	47	6	0
	advancements				











6

7

8

9

10

used

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# **ALUMNI FEEDBACK FORM ON CURRICULUM**

# **Department of Mechanical Engineering**

### **Regulation - 2019**

Structured feedback on curriculum was collected from the alumni on the following attributes using the 4-point scale as shown below.

A-Ve	ery Good (4) B-Good (3) C	-Satisfactory (2)	) D-	Unsatisfacto	ory (4)
Sl. No	Parameters	Very Good	Good	Satisfact ory	Unsatisf actory
1	The program outcomes / objectives are clearly stated	41	44	13	0
2	The course outcomes / objectives are clearly stated	47	34	13	3
3	The learning outcomes are relevant to employment needs	38	38	22	0
4	There is adequate emphasis on skill development in the curriculum	53	25	16	3
5	There is adequate emphasis on human	47	28	22	0

53

41

44

53

38

34

47

41

31

50

values, ethics and professionalism

proposed in the curriculum

Real time Implementation

provided by the curriculum

advancements

Appropriate teaching-learning methods are

Innovative teaching-learning methods are

The curriculum provides opportunities for

The Lifelong learning opportunity has been

Rate the offering of the electives and Value

added courses in relation to the Industry














# STUDENTS FEEDBACK FORM ON CURRICULUM

## **Department of Mechanical Engineering**

## **Regulation - 2017**

Structured feedback on curriculum was collected from the alumni on the following attributes using the 4-point scale as shown below.

A-Ve	ery Good (4) B-Good (3) C-Sat	isfactory (2)	D	-Unsatisfacto	ory (4)
SI. No	Parameters	Very Good	Good	Satisfact ory	Unsatisf actory
1	Relevance of the Course to the Programme	37	61	2	0
2	Associative level of learning from Theory to Practical	37	53	10	0
3	Course content &Course outcomes are derived in accordance with outcome-based education system	31	41	25	2
4	Syllabus coverage as per the Lecture plan	47	31	20	2
5	Text books/ Reference books recommended in the syllabus are relevant & updated	39	41	20	0
6	Reliability of assessment & evaluation process	47	33	18	2
7	Effectiveness of assignments/projects/other activities in attaining course outcomes	47	41	12	0
8	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	25	4	22	4
9	The curriculum provides Holistic education through Electives, Value Added Courses	45	37	16	2
10	Relevance of the curriculum towards employability and entrepreneurship	39	37	24	0
11	Structure of the Capability Enhancement Programs	37	47	16	0
12	Overall quality of the scheme and syllabus	35	37	8	0

















# STUDENTS FEEDBACK FORM ON CURRICULUM

## **Department of Mechanical Engineering**

# **Regulation - 2019**

Structured feedback on curriculum was collected from the alumni on the following attributes using the 4-point scale as shown below.

Sl.	Parameters	Very	Cood	Satisfact	Unsatisf
No		Good	Good	ory	actory
1	Relevance of the Course to the Programme	80	20	0	0
2	Associative level of learning from Theory to Practical	62	37	1	1
3	Course content &Course outcomes are derived in accordance with outcome-based education system	69	21	10	2
4	Syllabus coverage as per the Lecture plan	61	37	2	2
5	Text books/ Reference books recommended in the syllabus are relevant & updated	51	41	7	3
6	Reliability of assessment & evaluation process	63	33	2	2
7	Effectiveness of assignments/projects/other activities in attaining course outcomes	66	32	2	1
8	The curriculum is effectively designed by integrating ICT technology and Pedagogy.	57	39	2	2
9	The curriculum provides Holistic education through Electives, Value Added Courses	68	28	3	3
10	Relevance of the curriculum towards employability and entrepreneurship	72	21	6	5
11	Structure of the Capability Enhancement Programs	68	29	3	3
12	Overall quality of the scheme and syllabus	70	21	7	7

















# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

## **Department of Mechanical Engineering**

## **Regulation-2017**

Faculty members are requested to rate the curriculum on the following attributes using the 4point scale as shown below.

A-Very Good (4)	B-Good (3)	C-Satisfactory (2)	D-Unsatisfactory (1)

SI. No	Parameters	Very Good	Good	Satisfac tory	Unsatisfact ory
1	The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	47	53	0	0
2	The Participation for designing the curriculum is adequate	47	53	0	0
3	Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	53	47	0	0
4	The curriculum/course follows outcome based education	80	20	0	0
5	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	47	53	0	0
6	The objective of the syllabi are well defined and clear to teachers and students	80	20	0	0
7	Content Delivery-Methodology & Learning Resources	87	13	0	0
8	The evaluation process is effective and robust with the advancement of ICT and reforms	53	47	0	0
9	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	73	27	0	0
10	Sufficient number of prescribed books available in the Library	53	47	0	0

















# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

## **Department of Mechanical Engineering**

## **Regulation-2019**

Faculty members are requested to rate the curriculum on the following attributes using the 4point scale as shown below.

A-Very Good (4)	B-Good (3)	C-Satisfactory (2)	D-Unsatisfactory (1)

Sl. No	Parameters	Very Good	Good	Satisfac tory	Unsatisfact ory
1	The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	87	13	0	0
2	The Participation for designing the curriculum is adequate	87	13	0	0
3	Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	53	47	0	0
4	The curriculum/course follows outcome based education	80	20	0	0
5	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	53	47	0	0
6	The objective of the syllabi are well defined and clear to teachers and students	73	27	0	0
7	Content Delivery-Methodology & Learning Resources	93	7	0	0
8	The evaluation process is effective and robust with the advancement of ICT and reforms	53	47	0	0
9	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	93	7	0	0
10	Sufficient number of prescribed books available in the Library	80	20	0	0















# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Master of Business Administration** 

Academic Year:2021-2021

Degree/Branch: MBA

Regulation: R-2019

S.No	Parameters	Very Good	Good	Satisfactory	Unsatisfactory
1	The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	86	14	-	-
2	The Participation for designing the curriculum is adequate	57	43	-	-
3	Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	57	43	-	-
4	The curriculum/course follows outcome based education	57	43	-	-
5	The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	57	43	-	-
6	The objective of the syllabi are well defined and clear to teachers and students	71	29	-	-
7	Content Delivery-Methodology & Learning Resources	71	29	-	-
8	The evaluation process is effective and robust with the advancement of ICT and reforms	14	86	-	-
9	The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	86	14	-	-
10	Sufficient number of prescribed books available in the Library	86	14	-	-





# **TEACHER'S FEEDBACK FORM ON CURRICULUM**

**Department of Electronics and Communication Engineering** 

Academic Year: 2020-2021

Degree/Branch: B.E/ECE

Regulation: R-2017

Parameters	Very Good	Good	Satisfactory	Unsatisfactory
The design of curriculum and the method prescribed is appropriate to cover all relevant topics for the assigned courses	96	4	0	0
The Participation for designing the curriculum is adequate	96	4	0	0
Appropriateness of course content for the course outcomes/competencies at higher order thinking skills	93	7	0	0
The curriculum/course follows outcome based education	93	7	0	0
The depth of the course is relevant in meeting the Program Outcomes and Program Specific Outcomes	81	19	0	0
The objective of the syllabi are well defined and clear to teachers and students	93	7	0	0
Content Delivery-Methodology & Learning Resources	93	4	4	0
The evaluation process is effective and robust with the advancement of ICT and reforms	89	11	0	0
The learning outcomes are evaluated periodically and corrective measure are initiated for the continual improvements	93	4	4	0
Sufficient number of prescribed books available in the Library	96	4	0	0

























