



STUDENTS FEEDBACK FORM

16 MAR 2019

Department...*Mechanical Engg*

Register No of the student: *15811A0345*

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above the expectation-3 Satisfactory-2 Need Improvement-1

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	2
2	Relation between the units of each course.	3
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	3
5	Size of the syllabus in terms of load on student.	2
6	Relevance of the courses to the laboratory experiments.	3
7	Accessibility to select and apply appropriate techniques for innovations.	3

Please suggest the following		
1	Any additional course required	<i>Air powered cars.</i>
2	Any additional tool required	<i>.cool star compressor etc</i>
Suggestions: <i>Air powered cars topic's are suggest to be added in the syllabus.</i>		

*G.NANI*  
Signature



**STUDENTS FEEDBACK FORM**

16 MAR 2019

Department.. M.E.C.H.

Register No of the student: 15815A0341

We are intended to collect information relating to your satisfaction towards the curriculum, and service provided by this institution. The feedback will be used for quality improvement of the program of studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the followingscale: Above the expectation-3 Satisfactory-2 Need Improvement-1

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	2
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	2
5	Size of the syllabus in terms of load on student.	3
6	Relevance of the courses to the laboratory experiments.	3
7	Accessibility to select and apply appropriate techniques for innovations.	3

Please suggest the following		
1	Any additional course required	Topic wise course on Advanced Technology
2	Any additional tool required	CNC Machines
Suggestions: Request to conduct more workshop for an practical knowledge in advanced technology.		

Signature



21 MAR 2019

### STUDENTS FEEDBACK FORM

Department: Mechanical

Register No of the student: 15811A03A2

We are intended to collect information relating to your satisfaction towards the curriculum, and services provided by this institution. The feedback will be used for quality improvement of the program studies/institution.

Directions: You are requested to give a number in the box provided against each item as per the following scale: Above the expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	03
2	Relation between the units of each course.	03
3	Credit allocation of each course.	02
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	03
5	Size of the syllabus in terms of load on student.	03
6	Relevance of the courses to the laboratory experiments.	03
7	Accessibility to select and apply appropriate techniques for innovations.	02

#### Please suggest the following

1	Any additional course required	Artificial Intelligence
2	Any additional tool required	AI software is required

#### Suggestions:

Artificial intelligence is suggested to add in the syllabus.

K.Siva  
Signature





16 MAR 2019

### STUDENTS FEEDBACK FORM

Department..... *Mechanical Engineering* Register No of the student: *16811A0381*

We are intended to collect information relating to your satisfaction towards the curriculum, and services provided by this institution. The feedback will be used for quality improvement of the program studies/institution.

**Directions:** You are requested to give a number in the box provided against each item as per the following scale: Above the expectation-3 Satisfactory-2 Need improvement-1

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	2
3	Credit allocation of each course.	3
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	2
5	Size of the syllabus in terms of load on student.	3
6	Relevance of the courses to the laboratory experiments.	3
7	Accessibility to select and apply appropriate techniques for innovations.	3

Please suggest the following		
1	Any additional course required	<i>Virtual manufacturing</i>
2	Any additional tool required	<i>Virtual Process</i>
<b>Suggestions:</b> <i>Virtual manufacturing process is suggested to be added in the syllabus</i>		

*T. Mahesh*  
Signature



**STUDENTS FEEDBACK FORM**

11.6 MAR 2019

Department... *mechanical engineering*

Register No of the student: *16811A0359*

We are intended to collect information relating to your satisfaction towards the curriculum, and services provided by this institution. The feedback will be used for quality improvement of the program studies/institution.

**Directions:** You are requested to give a number in the box provided against each item as per the following scale: Above the expectation-3 Satisfactory-2 Need Improvement-1

S.No	Parameter	Rating
1	The content of syllabus and the design pattern of each course in relation to the competencies expected out of the course?	3
2	Relation between the units of each course.	3
3	Credit allocation of each course.	2
4	Offering of Elective courses in terms of relevance to the specialization stream and technological advancement.	3
5	Size of the syllabus in terms of load on student.	3
6	Relevance of the courses to the laboratory experiments.	2
7	Accessibility to select and apply appropriate techniques for innovations.	3

**Please suggest the following**

1	Any additional course required	<i>twin turbo (or) Bi turbo topic</i>
2	Any additional tool required	<i>Bi turbo Equipments</i>

**Suggestions:**

*Bi-turbo topic is suggested to be added in the syllabus.*

*P. Ganesh*  
Signature