

**SONA COLLEGE OF TECHNOLOGY, SALEM-636 005**  
**DEPARTMENT OF CIVIL ENGINEERING**

*Survey Questionnaire*

**COURSE END SURVEY FORM**

**Batch:** Academic Year: 2019 -2020 EVEN Year/Semester/Sec: I/II/A

**Course Code & Name** : U19CE201 BASICS OF ENGINEERING MECHANICS

**Name of the Instructor** : Dr D.JEGATHEESWARAN

**Delivery Methods Used** : PPT's & Chalk and Board

- Please rate your satisfaction level with regard to the following attributes, abilities, course delivery and assessment methods to the extent you feel that the course has helped you to achieve during this semester.
- For each question, tick any one appropriate response. This questionnaire will take approximately 10 minutes of your time and your opinions and feedback are important to enhance the quality of *course content* and *delivery methods*.

1. Assess the level of knowledge gained in Statics of Particles.

Excellent       Good       Satisfactory       Poor

2. Rate the level of exposure to Equilibrium of rigid bodies.

Excellent       Good       Satisfactory       Poor

3. Assess the level of knowledge gained in Properties of surfaces and Solids.

Excellent       Good       Satisfactory       Poor

4. Rate the level of exposure to Friction.

Excellent       Good       Satisfactory       Poor

5. Assess the level of knowledge gained in Dynamics of Particles.

Excellent       Good       Satisfactory       Poor

6. Role of activities and assignments given for understanding the course content.

Excellent       Good       Satisfactory       Poor

7. Role of activities of demonstrated videos given for understanding the course content.

Excellent       Good       Satisfactory       Poor

8. The appropriateness of assessment tools used and evaluation methods implemented.  
 Excellent       Good       Satisfactory       Poor
9. Agreement between the stated course outcomes and what was actually covered.  
 Excellent       Good       Satisfactory       Poor
10. Effectiveness of understanding the course with practical examples.  
 Excellent       Good       Satisfactory       Poor

I. Please give your suggestions to improve this course content.

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II. Please give your suggestions to improve this delivery and evaluation methods.

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Mukesh G.  
(Name of the Student)

  
(Signature)

**SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF FASHION TECHNOLOGY**

**FEED BACK OF STUDENT FOR CURRICULUM DEVELOPMENT**

Name of the student: NEVETHA.S

Year: IV<sup>th</sup>

Date: 2/5/2019

Suggestion for curriculum development on 2019 Regulations:

Give your feedback for the following criteria in appropriate column:

S.No.	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum		/	
2.	Content of the syllabi			/
3.	Case studies and real time problem solving included in courses.		/	
4.	Recent technologies/techniques are covered			/
5.	Entrepreneurial development skill or further higher studies are motivated.	/		
6.	The ambience of the college for effective delivery of the academic process		/	
7.	The courses in terms of their relevance to the latest and or future technologies			/

Topics to be added: Add Dix Sigma Subject in Curriculum

Topics to be removed: Application of brushed fabric

General Suggestion: Improvement of designing subjects

Nivetha  
Signature

SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF FASHION TECHNOLOGY

FEED BACK OF STUDENT FOR CURRICULUM DEVELOPMENT

Name of the student: Aarthi.M

Year: III

Date: 1/11/2019

Suggestion for curriculum development on 2019 Regulations:

Give your feedback for the following criteria in appropriate column:

S.No.	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum	✓		
2.	Content of the syllabi	✓		
3.	Case studies and real time problem solving included in courses.		✓	
4.	Recent technologies/techniques are covered		✓	
5.	Entrepreneurial development skill or further higher studies are motivated.			✓
6.	The ambience of the college for effective delivery of the academic process		✓	
7.	The courses in terms of their relevance to the latest and or future technologies	✓		

Topics to be added:

Needed of real models of fabric sample

Topics to be removed:

Python might be removed

General Suggestion:

More activities helps students to concentrate

Aarthi-M  
Signature

SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF FASHION TECHNOLOGY

FEED BACK OF STUDENT FOR CURRICULUM DEVELOPMENT

Name of the student: MOHAN SHANKAR . J

Year: 3<sup>rd</sup>

Date: 02/05/2019

Suggestion for curriculum development on 2019 Regulations:

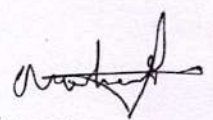
Give your feedback for the following criteria in appropriate column:

S.No.	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum		/	
2.	Content of the syllabi	/		
3.	Case studies and real time problem solving included in courses.			/
4.	Recent technologies/techniques are covered		/	
5.	Entrepreneurial development skill or further higher studies are motivated.	/		
6.	The ambience of the college for effective delivery of the academic process			/
7.	The courses in terms of their relevance to the latest and or future technologies		/	

Topics to be added: Add some more useful workshops

Topics to be removed: Python should be removed

General Suggestion: Fashion related workshops should be added

  
Signature

SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF FASHION TECHNOLOGY

FEED BACK OF STUDENT FOR CURRICULUM DEVELOPMENT

Name of the student: Jayalakshmi . M

Year: IV yr

Date: 2/5/2019

Suggestion for curriculum development on 2019 Regulations:

Give your feedback for the following criteria in appropriate column:

S.No.	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum		✓	
2.	Content of the syllabi			✓
3.	Case studies and real time problem solving included in courses.			✓
4.	Recent technologies/techniques are covered		✓	
5.	Entrepreneurial development skill or further higher studies are motivated.		✓	
6.	The ambience of the college for effective delivery of the academic process			✓
7.	The courses in terms of their relevance to the latest and or future technologies			✓

Topics to be added: Add 5 's' implementation topic

Topics to be removed: Mini project in IV sem.

General Suggestion: To keep more workshop

Signature

Jayalakshmi

SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF FASHION TECHNOLOGY

FEED BACK OF STUDENT FOR CURRICULUM DEVELOPMENT

Name of the student: *Jefina Katherine, M.*

Year: *3rd year.*

Date: *02/05/2019*

Suggestion for curriculum development on 2019 Regulations:

Give your feedback for the following criteria in appropriate column:

S.No.	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum			✓
2.	Content of the syllabi		✓	
3.	Case studies and real time problem solving included in courses.			✓
4.	Recent technologies/techniques are covered	✓		
5.	Entrepreneurial development skill or further higher studies are motivated.	✓	✓	
6.	The ambience of the college for effective delivery of the academic process		✓	
7.	The courses in terms of their relevance to the latest and or future technologies	✓		

Topics to be added:

*Add some workshops more and lab class.*

Topics to be removed:

*To remove the subject irrelevant to fashion.*

General Suggestion:

*I Need to explore more in workshops about fashion industry.*

*Jefina Katherine.*  
Signature

**Sona College of Technology**  
**Department of Mechanical Engineering**  
**Student's Feedback form**  
**AY: 2019-2020**

Please carefully read the questions and give your valuable suggestions for the curriculum and syllabus to enhance our mechanical engineering program. We appreciate your valuable feedback:

<b>Program Name : UG/PG</b>	UG Mech
<b>Course Code/Name:</b>	115ME601R / Finite Element Method.
<b>Student Name:</b>	Dr. Prithiv
<b>Register Number:</b>	1517105113
<b>Year of study:</b>	3rd year

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1.	How do you rate the relevance of the courses offered in relation to the program?	✓	✓			
2.	How do you rate the curriculum and syllabus prescribed for the program?	✓				
3.	How do rate the courses the allotted lecture/tutorials/practical hours are sufficient?	✓				
4.	How do rate the course outcomes are clear and understandable?	✓				
5.	How do rate the courses have sufficient text books and reference books are relevant and available in the library?	✓				
6.	How do rate the curriculum for the enhancement of technical skills, problem solving skills and modern tool usage?	✓				
7.	How do rate the courses for understanding fundamental concepts and relating to real world application?		✓			
8.	How do rate the curriculum design that supports to apply engineering knowledge for the society?	✓				
9.	How do rate the courses are useful in the career advancement and lifelong learning?	✓				
10.	<b>Suggestions for improvements:</b>	Give Technical Training for Core Companies.				

*Prithiv*  
**Student Signature**



**Sona College of Technology**  
**Department of Mechanical Engineering**  
**Student's Feedback form**  
**AY: 2019-2020**

Please carefully read the questions and give your valuable suggestions for the curriculum and syllabus to enhance our mechanical engineering program. We appreciate your valuable feedback:

<b>Program Name : UG/PG</b>	UG (mech)
<b>Course Code/Name:</b>	15MET01R / power plant energy
<b>Student Name:</b>	Tamil chelvan . p
<b>Register Number:</b>	1516105143
<b>Year of study:</b>	4 <sup>th</sup> year

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1.	How do you rate the relevance of the courses offered in relation to the program?	✓				
2.	How do you rate the curriculum and syllabus prescribed for the program?	✓				
3.	How do rate the courses the allotted lecture/tutorials/practical hours are sufficient?	✓				
4.	How do rate the course outcomes are clear and understandable?		✓			
5.	How do rate the courses have sufficient text books and reference books are relevant and available in the library?		✓			
6.	How do rate the curriculum for the enhancement of technical skills, problem solving skills and modern tool usage?	✓				
7.	How do rate the courses for understanding fundamental concepts and relating to real world application?	✓				
8.	How do rate the curriculum design that supports to apply engineering knowledge for the society?	✓				
9.	How do rate the courses are useful in the career advancement and lifelong learning?		✓			
10.	<b>Suggestions for improvements:</b>	Arrange Industrial visit				

Tamil chelvan . p  
 Student Signature 22/5/18

**Sona College of Technology**  
**Department of Mechanical Engineering**

**Student's Feedback form**

**AY: 2019-2020**

Please carefully read the questions and give your valuable suggestions for the curriculum and syllabus to enhance our mechanical engineering program. We appreciate your valuable feedback:

<b>Program Name : UG/PG</b>	UG (MECH)
<b>Course Code/Name:</b>	U15MEH03R / Applied Hydraulics and Pneumatic
<b>Student Name:</b>	Aksh Kumar
<b>Register Number:</b>	1518105007
<b>Year of study:</b>	2 <sup>th</sup> year

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1.	How do you rate the relevance of the courses offered in relation to the program?	✓				
2.	How do you rate the curriculum and syllabus prescribed for the program?	✓				HA
3.	How do rate the courses the allotted lecture/tutorials/practical hours are sufficient?	✓				
4.	How do rate the course outcomes are clear and understandable?		✓			
5.	How do rate the courses have sufficient text books and reference books are relevant and available in the library?	✓				
6.	How do rate the curriculum for the enhancement of technical skills, problem solving skills and modern tool usage?	✓				
7.	How do rate the courses for understanding fundamental concepts and relating to real world application?	✓				
8.	How do rate the curriculum design that supports to apply engineering knowledge for the society?	✓				
9.	How do rate the courses are useful in the career advancement and lifelong learning?	✓				
10.	<b>Suggestions for improvements:</b>	Give Training for NPTEL Courses				

Aksha  
22/5/18  
**Student Signature**