

**Sona College of Technology**

**Department of Mechanical Engineering**

**Faculty Feedback - Curriculum and Teaching Learning - 2018-19**

We shall be thankful to you and appreciate you, if you spare some of your valuable time to fill-up this feedback form and give us valuable suggestions for further improvements of curriculum, syllabus and teaching learning of the department. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Program Name : UG/PG</b>	UG - MECHANICAL ENGR
<b>Course Code/Name:</b>	UISME702 - Mechatronics System Design
<b>Faculty Name:</b>	V. KAVIARASAN
<b>Designation:</b>	AP

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the relevance of these courses in relation to the program?	✓				
2	How do you rate the curriculum design and syllabus prescribed for the program?	✓				
3	How do rate this course the allotted lecture/tutorials/practical hours are sufficient?	✓				
4	How do rate this course have sufficient reading materials and resources available in the library?		✓			
5	How do rate this course the outcomes are appropriately defined and mapped?		✓			
6	How do rate this course for dealing modern development / technological advancement?	✓				
7	How do rate this course for understanding concepts and relating to real world application?	✓				
8	How do rate this course provision to adopt new techniques and tools in teaching?		✓			
9	How do rate this course useful in the career advancement and lifelong learning of students?	✓				
10	How do rate this course for the contribution to the needs of the society?	✓				

**Any comments / Suggestions:** Add some Advanced sensors and

include some case study related to medical field

  
 Signature with date 6/18/19

17.18

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

**Faculty Feedback - Curriculum and Teaching Learning - 18-19**

We shall be thankful to you and appreciate you, if you spare some of your valuable time to fill-up this feedback form and give us valuable suggestions for further improvements of curriculum, syllabus and teaching learning of the department. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Program Name : UG/PG-</b>	MECHANICAL ENGINEERING
<b>Course Code/Name:</b>	Engineering Graphics - U15EGR207R
<b>Faculty Name:</b>	R. Yuvraj
<b>Designation:</b>	Assistant Professor

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the relevance of these courses in relation to the program?	✓				
2	How do you rate the curriculum design and syllabus prescribed for the program?		✓			
3	How do rate this course the allotted lecture/tutorials/practical hours are sufficient?		✓			
4	How do rate this course have sufficient reading materials and resources available in the library?			✓		
5	How do rate this course the outcomes are appropriately defined and mapped?		✓			
6	How do rate this course for dealing modern development / technological advancement?		✓			
7	How do rate this course for understanding concepts and relating to real world application?		✓			
8	How do rate this course provision to adopt new techniques and tools in teaching?		✓			
9	How do rate this course useful in the career advancement and lifelong learning of students?				✓	
10	How do rate this course for the contribution to the needs of the society?				✓	

**Any comments / Suggestions:**

Curriculum syllabus Can be improved and more practices for CAD parts to be given.

  
 Signature with date 17/11/17

**Sona College of Technology**

**Department of Mechanical Engineering**

**Faculty Feedback - Curriculum and Teaching Learning**

We shall be thankful to you and appreciate you, if you spare some of your valuable time to fill-up this feedback form and give us valuable suggestions for further improvements of curriculum, syllabus and teaching learning of the department. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Program Name : UG/PG</b>	<i>Mechanical</i>
<b>Course Code/Name:</b>	<i>Metrology and Measurement</i>
<b>Faculty Name:</b>	<i>A. Nishankumar</i>
<b>Designation:</b>	<i>Assistant Professor</i>

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the relevance of these courses in relation to the program?		✓			
2	How do you rate the curriculum design and syllabus prescribed for the program?			✓		
3	How do rate this course the allotted lecture/tutorials/practical hours are sufficient?		✓			
4	How do rate this course have sufficient reading materials and resources available in the library?	✓				
5	How do rate this course the outcomes are appropriately defined and mapped?		✓			
6	How do rate this course for dealing modern development / technological advancement?		✓			
7	How do rate this course for understanding concepts and relating to real world application?		✓			
8	How do rate this course provision to adopt new techniques and tools in teaching?		✓			
9	How do rate this course useful in the career advancement and lifelong learning of students?	✓				
10	How do rate this course for the contribution to the needs of the society?			✓		

**Any comments / Suggestions:**

*Conducted Evaluation exercise*

*A. Nishankumar*  
6/04/17  
**Signature with date**

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

**Faculty Feedback - Curriculum and Teaching Learning - 18-19**

We shall be thankful to you and appreciate you, if you spare some of your valuable time to fill-up this feedback form and give us valuable suggestions for further improvements of curriculum, syllabus and teaching learning of the department. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Program Name : UG/PG</b>	UG - MECH
<b>Course Code/Name:</b>	DESIGN OF MACHINE ELEMENT
<b>Faculty Name:</b>	S. VETRIVEL
<b>Designation:</b>	AP

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate the relevance of these courses in relation to the program?	✓				
2	How do you rate the curriculum design and syllabus prescribed for the program?	✓				
3	How do rate this course the allotted lecture/tutorials/practical hours are sufficient?	✓				
4	How do rate this course have sufficient reading materials and resources available in the library?		✓			
5	How do rate this course the outcomes are appropriately defined and mapped?	✓				
6	How do rate this course for dealing modern development / technological advancement?	✓				
7	How do rate this course for understanding concepts and relating to real world application?	✓				
8	How do rate this course provision to adopt new techniques and tools in teaching?		✓			
9	How do rate this course useful in the career advancement and lifelong learning of students?	✓				
10	How do rate this course for the contribution to the needs of the society?		✓			

**Any comments / Suggestions:**

Add Design of MEP\* systems  
 getting placement in core  
 companies  
 \* MEP - Mechanical Electrical plumbing

course  
 S. Vetrivel  
 Signature with date

**Sona College of Technology**  
**Department of Fashion Technology**  
**Feedback of Teachers**

Name of the Teacher: Dr. Vidhya  
 Designation: AP

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	<b>Our SONA graduate have</b>			
1.	The curriculum of has been updated from time to time.	/		
2.	I am given enough opportunity to contribute my ideas on curriculum design and development.	/		
3.	Board of Studies (BOS) ensures that up to date and the relevant courses is being offered.		/	
4.	Representation from the corporate / Industry sector in BOS is helpful in designing and improving the courses.		/	
5.	Employability & Cross-cutting issues (Professional Ethics, Gender, Human Values ,Environment and Sustainability ) are reflected in the curriculum.		/	
6.	Adequate Infrastructure is available for effective teaching learning process.	/		
7.	The System followed by the department for the design and development of the curriculum is effective.		/	
8.	The ratio of Theoretical and practical courses	/		

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

Garment Construction in Advanced

10. Specify the latest technological development which a FT student should learn.

Advantages of functional Garments

Thanking you

T. Vidhya

**Sona College of Technology**  
**Department of Fashion Technology**

**Feedback of Teachers**

Name of the Teacher: *Dr. M. RAMESHKUMAR*

Designation: *Associate professor.*

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	<b>Our SONA graduate have</b>			
1.	The curriculum of has been updated from time to time.	/		
2.	I am given enough opportunity to contribute my ideas on curriculum design and development.		/	
3.	Board of Studies (BOS) ensures that up to date and the relevant courses is being offered.		/	
4.	Representation from the corporate / Industry sector in BOS is helpful in designing and improving the courses.		/	
5.	Employability & Cross-cutting issues (Professional Ethics, Gender, Human Values ,Environment and Sustainability ) are reflected in the curriculum.	/		
6.	Adequate Infrastructure is available for effective teaching learning process.	/		
7.	The System followed by the department for the design and development of the curriculum is effective.		/	
8.	The ratio of Theoretical and practical courses	/		

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

*Fashion forecasting*

10. Specify the latest technological development which a FT student should learn.

*Functional garments*

Thanking you

*M. Ray*

**Sona College of Technology**  
**Department of Fashion Technology**  
**Feedback of Teachers**

Name of the Teacher: *Dr. K. Mani*

Designation: *AP*

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	<b>Our SONA graduate have</b>			
1.	The curriculum of has been updated from time to time.	✓		
2.	I am given enough opportunity to contribute my ideas on curriculum design and development.	✓		
3.	Board of Studies (BOS) ensures that up to date and the relevant courses is being offered.	✓		
4.	Representation from the corporate / Industry sector in BOS is helpful in designing and improving the courses.	✓		
5.	Employability & Cross-cutting issues (Professional Ethics, Gender, Human Values ,Environment and Sustainability ) are reflected in the curriculum.	✓		
6.	Adequate Infrastructure is available for effective teaching learning process.		✓	
7.	The System followed by the department for the design and development of the curriculum is effective.		✓	
8.	The ratio of Theoretical and practical courses		✓	

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

*Industrial Engineering*

10. Specify the latest technological development which a FT student should learn.

*Industrial Engineering forecasting*

Thanking you

*Dr. K. Mani*

**Sona College of Technology**  
**Department of Fashion Technology**  
**Feedback of Teachers**

Name of the Teacher: D R S M U DAYA KRITHIKA

Designation: AP

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	<b>Our SONA graduate have</b>			
1.	The curriculum of has been updated from time to time.	✓		
2.	I am given enough opportunity to contribute my ideas on curriculum design and development.		✓	
3.	Board of Studies (BOS) ensures that up to date and the relevant courses is being offered.		✓	
4.	Representation from the corporate / Industry sector in BOS is helpful in designing and improving the courses.		✓	
5.	Employability & Cross-cutting issues (Professional Ethics ,Gender, Human Values ,Environment and Sustainability ) are reflected in the curriculum.	✓		
6.	Adequate Infrastructure is available for effective teaching learning process.	✓		
7.	The System followed by the department for the design and development of the curriculum is effective.	✓		
8.	The ratio of Theoretical and practical courses	✓		

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

I suggest to introduce design  
based projects

*(Signature)*

10. Specify the latest technological development which a FT student should learn.

AI Based fashion forecasting

Thanking you



**Sona College of Technology**  
**Department of Fashion Technology**  
**Feedback of Teachers**

Name of the Teacher: *Dr.S. PRIYALATHA*

Designation: *AP*

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	<b>Our SONA graduate have</b>			
1.	The curriculum of has been updated from time to time.	✓		
2.	I am given enough opportunity to contribute my ideas on curriculum design and development.	✓		
3.	Board of Studies (BOS) ensures that up to date and the relevant courses is being offered.	✓		
4.	Representation from the corporate / Industry sector in BOS is helpful in designing and improving the courses.		✓	
5.	Employability & Cross-cutting issues (Professional Ethics ,Gender, Human Values ,Environment and Sustainability ) are reflected in the curriculum.		✓	
6.	Adequate Infrastructure is available for effective teaching learning process.		✓	
7.	The System followed by the department for the design and development of the curriculum is effective.		✓	
8.	The ratio of Theoretical and practical courses		✓	

9. Suggest courses to be added in the curriculum of BTech Fashion Technology

INCLUDE LEATHER GARMENT DESIGNING

10. Specify the latest technological development which a FT student should learn.

LASER LEATHER CUTTING MACHINE

Thanking you

*S.P. Priyalatha*

Sona College of Technology

Autonomous

Department of MCA

Faculty Feedback for Curriculum Development

Date: 23/3/18

Regulation: 2018

Rate the following criteria:

S.No	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum	✓		
2.	The coverage of course	✓		
3.	Allocation of credits	✓		
4.	Content of the syllabi	✓		
5.	Relevance of subjects to the industry	✓		
6.	Job availability	✓		
7.	Fulfilled Industry expects in practical courses	✓		
8.	Case studies and real time problem solving included in courses	✓		
9.	Recent technologies/techniques are covered	✓		
10.	Entrepreneurial development skill or further higher studies are motivated	✓		

Any other Suggestions:

---

---

---

---

  
Signature  
Dr. T. B. RAMESH

Sona College of Technology

Autonomous

Department of MCA

Faculty Feedback for Curriculum Development

Date: 23/2/18

Regulation: 2018

Rate the following criteria:

S.No	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum	✓		
2.	The coverage of course	✓		
3.	Allocation of credits	✓		
4.	Content of the syllabi	✓		
5.	Relevance of subjects to the industry	✓		
6.	Job availability	✓		
7.	Fulfilled Industry expects in practical courses	✓		
8.	Case studies and real time problem solving included in courses	✓		
9.	Recent technologies/techniques are covered	✓		
10.	Entrepreneurial development skill or further higher studies are motivated	✓		

Any other Suggestions:

---

---

---

---

  
Signature

J. Sujipriya

Sona College of Technology

Autonomous

Department of MCA

Faculty Feedback for Curriculum Development

Date: 23/03/18

Regulation: 2018

Rate the following criteria:

S.No	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum	✓		
2.	The coverage of course	✓		
3.	Allocation of credits	✓		
4.	Content of the syllabi	✓		
5.	Relevance of subjects to the industry	✓		
6.	Job availability	✓		
7.	Fulfilled Industry expects in practical courses	✓		
8.	Case studies and real time problem solving included in courses	✓		
9.	Recent technologies/techniques are covered	✓		
10.	Entrepreneurial development skill or further higher studies are motivated	✓		

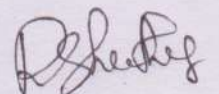
Any other Suggestions:

---

---

---

---



Signature

R. Shanthy

Sona College of Technology

Autonomous

Department of MCA

Faculty Feedback for Curriculum Development

Date: 23/03/18

Regulation: 2018

Rate the following criteria:

S.No	Statement	Excellent	Good	Satisfactory
1.	The suitability of course in the curriculum	✓		
2.	The coverage of course	✓		
3.	Allocation of credits	✓		
4.	Content of the syllabi	✓		
5.	Relevance of subjects to the industry	✓		
6.	Job availability	✓		
7.	Fulfilled Industry expects in practical courses	✓		
8.	Case studies and real time problem solving included in courses	✓		
9.	Recent technologies/techniques are covered	✓		
10.	Entrepreneurial development skill or further higher studies are motivated	✓		

Any other Suggestions:

---

---

---

---

M. Geetha  
Signature

Dr. M. GEETHA