

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

Feedback from Academicians

(On Curriculum, Course, Teaching-Learning and Evaluation)


This feedback form is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies / institution.

Programme : B.E Regulation :2019

S.No	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1.	Curriculum and syllabus are need based	✓				
2.	The course outcomes are well defined and clear	✓				
3.	The curriculum has a good balance between theory and practical.	✓				
4.	The textbooks/Reference Books are well suited to the courses.	✓				
5.	The system followed by the department for the design and development of curriculum is effective		✓			
6.	The distribution of contact hours among the course components is appropriate		✓			
7.	The electives offered are in relation to the technological advancements	✓				

* Suggested to update the wireless communication syllabus with 5G technologies.

Additional Comments / Suggestions:


Signature with name and Designation
Dr. M. Jamuna Ravi
AP(Sr.A)/ECE

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

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1.	Curriculum and syllabus are need based	✓				
2.	The course outcomes are well defined and clear		✓			
3.	The curriculum has a good balance between theory and practical.	✓				
4.	The textbooks/Reference Books are well suited to the courses.		✓			
5.	The system followed by the department for the design and development of curriculum is effective	✓				
6.	The distribution of contact hours among the course components is appropriate	✓				
7.	The electives offered are in relation to the technological advancements		✓			

Additional Comments / Suggestions: *Satisfied with the curriculum*


 Signature with name and Designation
N. V. RAM

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

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S.No	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1.	Curriculum and syllabus are need based	✓				
2.	The course outcomes are well defined and clear		✓			
3.	The curriculum has a good balance between theory and practical.	✓				
4.	The textbooks/Reference Books are well suited to the courses.		✓			
5.	The system followed by the department for the design and development of curriculum is effective	✓				
6.	The distribution of contact hours among the course components is appropriate	✓				
7.	The electives offered are in relation to the technological advancements		✓			

Additional Comments / Suggestions: over all good

S. Sreesulby 21/1/22
Signature with name and Designation

S. Sreesulby
(AP (ECE))

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

Feedback from Academicians

(On Curriculum, Course, Teaching-Learning and Evaluation)

This feedback form is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies / institution.

Programme : B.E Regulation :2019

S.No	Descriptor	Strongly agree	Agree	Neutral	Disagree	Strongly disagree
1.	Curriculum and syllabus are need based	✓				
2.	The course outcomes are well defined and clear	✓				
3.	The curriculum has a good balance between theory and practical.		✓			
4.	The textbooks/Reference Books are well suited to the courses.		✓			
5.	The system followed by the department for the design and development of curriculum is effective	✓				
6.	The distribution of contact hours among the course components is appropriate	✓				
7.	The electives offered are in relation to the technological advancements	✓				

Additional Comments / Suggestions: *Good.*

M. Anutha
21/6/22
Signature with name and Designation

M. ANUTHA
AP(Sr.G) /ECE

SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING
FACULTYS' FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Name of the Faculty : *Pradeepa . B .*

Designation : *Assistant professor .*

Affiliation : *Sengunthar college of Engineering .*

Rate the following items:

Sl. No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Adequacy of the curriculum				✓	
2.	Opportunity for developing skills in the curriculum					✓
3.	Depth of the curriculum					✓
4.	Availability of instructional hours				✓	
5.	Easy availability of study materials					✓
6.	Relevance of the course for providing employability				✓	
7.	Worth of syllabus in catering to the needs of industry/society			✓		
8.	Provision of inculcating students' creativity in the curriculum					✓
9.	Comfortability in teaching the entire syllabus within the specified time frame				✓	

Any other comments

NO comments

Date : *20/11/22*

Pradeepa
Signature of the Faculty

SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING
FACULTYS' FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Name of the Faculty : *Shelishiyab*

Designation : *AP*

Affiliation : *Vel-tech Engg. college*

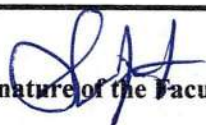
Rate the following items:

Sl. No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Adequacy of the curriculum			✓		
2.	Opportunity for developing skills in the curriculum				—	
3.	Depth of the curriculum				✓	
4.	Availability of instructional hours				—	
5.	Easy availability of study materials			✓		
6.	Relevance of the course for providing employability			✓		
7.	Worth of syllabus in catering to the needs of industry/society					✓
8.	Provision of inculcating students' creativity in the curriculum					✓
9.	Comfortability in teaching the entire syllabus within the specified time frame			✓		

Any other comments

syllabus framed well

Date : *24/11/22*

Signature of the Faculty


SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING
FACULTYS' FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Name of the Faculty : P. Nivedha

Designation : Assistant Prof

Affiliation : DSEC

Rate the following items:

Sl. No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Adequacy of the curriculum			/		
2.	Opportunity for developing skills in the curriculum				/	
3.	Depth of the curriculum			/		
4.	Availability of instructional hours					/
5.	Easy availability of study materials			/		
6.	Relevance of the course for providing employability				/	
7.	Worth of syllabus in catering to the needs of industry/society					/
8.	Provision of inculcating students' creativity in the curriculum					/
9.	Comfortability in teaching the entire syllabus within the specified time frame			/		

Any other comments

need some improvement in industrial based curriculum.

Date : 19/5/22

Signature of the Faculty

(Handwritten Signature)

Sona College of Technology, Salem
Department of EEE
Faculty Feedback on Curriculum and Syllabus

Academic Year : 2022-2023 **Semester:** VI

Name of the Faculty & Designation : Dr. S. Chandrasekar, Mr. B. Arunkumar
Mr. M. Sugumaran


Name of the Programme : EEE

Name of the Course (With Code) : UG EE919 - Power Quality Engineering

As a Faculty, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

5= Strongly Agree; 4= Agree; 3= Undecided; 2= Disagree; 1= Strongly Disagree						
S. No.	Statement	5	4	3	2	1
1	Course is relevant for the programme	✓				
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well defined and clear to faculties and students	✓				
4	Course content is adequate in relation to the Course Outcomes (COs).	✓				
5	Units / sections in the syllabus are properly sequenced	✓				
6	Course Reference Books are adequate.	✓	0			
7	Course is intellectually stimulating.	✓				
8	Course evaluation scheme is designed well.		✓			
9	Course Content enable Participatory Learning	✓				
10	Course duration is adequate.	✓				
11	Over all Comments in Brief* on improvement of Course delivery by the faculty :					
	- Course Contents are good.					
12	Additional Suggestions /Remarks* (if any) on the Strengths/Weakness of the faculty:					
	-					

* - Use the reverse side of this sheet or additional sheets if required.

	 Signature of the Faculty
	Name : M. SUGUMARAN, Designation : AP / EEE

Sona College of Technology, Salem
Department of EEE
Faculty Feedback on Curriculum and Syllabus

Academic Year : 2022-2023 **Semester:** IV

Name of the Faculty & Designation : D. KESAVAN / AP/EEE

Name of the Programme : EEE

Name of the Course (With Code) : U19EE404 / Digital Electronics and Microcontroller.

As a Faculty, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

		5= Strongly Agree;	4= Agree;	3= Undecided;	2= Disagree;	1= Strongly Disagree
S. No.	Statement	5	4	3	2	1
1	Course is relevant for the programme	✓				
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well defined and clear to faculties and students	✓				
4	Course content is adequate in relation to the Course Outcomes (COs).	✓				
5	Units / sections in the syllabus are properly sequenced	✓				
6	Course Reference Books are adequate.		✓			
7	Course is intellectually stimulating.	✓				
8	Course evaluation scheme is designed well.	✓				
9	Course Content enable Participatory Learning	✓				
10	Course duration is adequate.		✓			

11 Over all Comments in Brief* on improvement of Course delivery by the faculty :
Syllabus can be split into two theory courses.

12 Additional Suggestions /Remarks* (if any) on the Strengths/Weakness of the faculty:

—

* - Use the reverse side of this sheet or additional sheets if required.

D. Kesavan
Signature of the Faculty 13/09/2022.

Name : D. KESAVAN
Designation : ASSISTANT PROFESSOR

Sona College of Technology, Salem
Department of EEE
Faculty Feedback on Curriculum and Syllabus

Academic Year : 2022-23 Semester: VI
 Name of the Faculty & Designation : Dr. B. KARTHIC
 Name of the Programme : EEE
 Name of the Course (With Code) : Power system protection / U19EE602.

As a Faculty, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

5= Strongly Agree; 4= Agree; 3= Undecided; 2= Disagree; 1= Strongly Disagree						
S. No.	Statement	5	4	3	2	1
1	Course is relevant for the programme	✓				
2	Allocation of the credits to the course is appropriate	✓				
3	Course outcomes are well defined and clear to faculties and students	✓				
4	Course content is adequate in relation to the Course Outcomes (COs).	✓				
5	Units / sections in the syllabus are properly sequenced	✓				
6	Course Reference Books are adequate.		✓			
7	Course is intellectually stimulating.		✓			
8	Course evaluation scheme is designed well.	✓				
9	Course Content enable Participatory Learning		✓			
10	Course duration is adequate.		✓			
11	Over all Comments in Brief* on improvement of Course delivery by the faculty : Well designed					
12	Additional Suggestions /Remarks* (if any) on the Strengths/Weakness of the faculty: —					

* - Use the reverse side of this sheet or additional sheets if required.

B. Karthik
Signature of the Faculty


Name : B. KARTHIC
 Designation : Asso. prof.

Academic Year : 2022-23 Semester: II
 Name of the Faculty & Designation : Dr. S. Purnasudhan
 Name of the Programme : PSE
 Name of the Course (With Code) : P9 PSE 203 & Restrained Power System

As a Faculty, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

5= Strongly Agree; 4= Agree; 3= Undecided; 2= Disagree; 1= Strongly Disagree						
S. No.	Statement	5	4	3	2	1
1	Course is relevant for the programme	/				
2	Allocation of the credits to the course is appropriate	/				
3	Course outcomes are well defined and clear to faculties and students	/				
4	Course content is adequate in relation to the Course Outcomes (COs).	/				
5	Units / sections in the syllabus are properly sequenced	/				
6	Course Reference Books are adequate.	/				
7	Course is intellectually stimulating.	/				
8	Course evaluation scheme is designed well.	/				
9	Course Content enable Participatory Learning	/				
10	Course duration is adequate.	/				
11	Over all Comments in Brief* on improvement of Course delivery by the faculty :					
12	Additional Suggestions /Remarks* (if any) on the Strengths/Weakness of the faculty:					

* - Use the reverse side of this sheet or additional sheets if required.

	 Signature of the Faculty Name : Dr. S. Purnasudhan Designation : Asst. Prof.
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Sona College of Technology, Salem
Department of EEE
Faculty Feedback on Curriculum and Syllabus

Academic Year : 2022-2023 **Semester:** II
Name of the Faculty & Designation : Dr. K. Krishna Moorti
Name of the Programme : Power Electronics and drives
Name of the Course (With Code) : P19PED202 - Solid state AC drives.

As a Faculty, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

5= Strongly Agree; 4= Agree; 3= Undecided; 2= Disagree; 1= Strongly Disagree						
S. No.	Statement	5	4	3	2	1
1	Course is relevant for the programme	✓				
2	Allocation of the credits to the course is appropriate		✓			
3	Course outcomes are well defined and clear to faculties and students	✓				
4	Course content is adequate in relation to the Course Outcomes (COs).	✓				
5	Units / sections in the syllabus are properly sequenced		✓			
6	Course Reference Books are adequate.	✓				
7	Course is intellectually stimulating.	✓				
8	Course evaluation scheme is designed well.		✓			
9	Course Content enable Participatory Learning	✓				
10	Course duration is adequate.	✓				
11	Over all Comments in Brief* on improvement of Course delivery by the faculty : - Student satisfied with the syllabus.					
12	Additional Suggestions /Remarks* (if any) on the Strengths/Weakness of the faculty: -					

* - Use the reverse side of this sheet or additional sheets if required.


Signature of the Faculty

Name : K. Krishna Moorti
Designation : Asp



SONA College of Technology, Salem – 636 005.
Department of Electrical and Electronics Engineering
STUDENT'S FEEDBACK ON CURRICULUM AND SYLLABUS

Academic Year : 2022-2023Semester : VIIDate : 11.02.2023

Name of the Student & Roll No: K. JAYACHANDURU

Name of the Programme: B.E. - ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the Course (with Code): ELECTIVE (Regulation 2019)

As a Currently studying student, I submit my **feedback on CURRICULUM and SYLLABUS** to improve quality of the programme by (tick) rating the following statements using the following five-point scale.

5= Strongly Agree; 4= Agree; 3= Undecided; 2= Disagree; 1= Strongly Disagree						
Sl.No.	Statement	5	4	3	2	1
1	Course is relevant for the programme	/				
2	Allocation of the credits to the course is appropriate	/				
3	Course content is adequate in relation to the Course Outcomes (COs).	/				
4	Units/sections in the syllabus are properly sequenced	/				
5	Course Reference Books are adequate.			/		
6	Course equipped me with technical skills	/				
7	Course improved my ability to formulate, analyze and solve problems.	NA				
8	Course enabled understanding of the concepts in relating theory to practice.		/			
9	Course is intellectually stimulating.	/				
10	Course evaluation scheme is designed well.	/				
11	Overall Satisfaction / Comments * in Brief on improvement to the Course content: <p align="center">— Good.</p>					
12	Additional Suggestions /Remarks * (if any) ,(if any) on improvement to the Course content: <p align="center">— The course has "Batteries and Fuel cells" need for the current industry requirement. kindly include in elective. (one of the elective).</p>					

* - Use the back side of this sheet or additional sheets if required.

	 Signature of the Student
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Academic Year : 2022 - 23 Semester : VII Date : 11/02/2023

Name of the Student & Roll No: Krishnanand T. 1919104039

Name of the Programme: EEE

Name of the Course (with Code): Elective Regulation 2019

As a Currently studying student, I submit my feedback on CURRICULUM and SYLLABUS to improve quality of the programme by (tick) rating the following statements using the following five-point scale.

5= Strongly Agree; 4= Agree; 3= Undecided; 2= Disagree; 1= Strongly Disagree						
Sl.No.	Statement	5	4	3	2	1
1	Course is relevant for the programme					
2	Allocation of the credits to the course is appropriate					
3	Course content is adequate in relation to the Course Outcomes (COs).					
4	Units/sections in the syllabus are properly sequenced					
5	Course Reference Books are adequate.					
6	Course equipped me with technical skills					
7	Course improved my ability to formulate, analyze and solve problems.					
8	Course enabled understanding of the concepts in relating theory to practice.					
9	Course is intellectually stimulating.					
10	Course evaluation scheme is designed well.					
11	Overall Satisfaction / Comments * in Brief on improvement to the Course content: <u>—</u>					
12	Additional Suggestions /Remarks * (if any) ,(if any) on improvement to the Course content: <u>A new course - Power System Management can be included in professional elective list.</u>					

* - Use the back side of this sheet or additional sheets if required.

D. Krishnanand
Signature of the Student

Sona College of Technology, Salem
Department of EEE
Faculty Feedback on Curriculum and Syllabus

Academic Year : 2022 - 2023 **Semester:** V

Name of the Faculty & Designation : DR. M. PANNEERSELVAM.

Name of the Programme : UG. / EEE.

Name of the Course (With Code) : UI9EE 505 - Total Quality Management in Electrical Industries.

As a Faculty, I give my feedback on Curriculum and Syllabus to improve quality of the programme by (tick) rating the following statements using the five-point scale.

		5= Strongly Agree;	4= Agree;	3= Undecided;	2= Disagree;	1= Strongly Disagree		
S. No.	Statement	5	4	3	2	1		
1	Course is relevant for the programme	✓						
2	Allocation of the credits to the course is appropriate	✓						
3	Course outcomes are well defined and clear to faculties and students	✓						
4	Course content is adequate in relation to the Course Outcomes (COs).	✓						
5	Units / sections in the syllabus are properly sequenced	✓						
6	Course Reference Books are adequate.		✓					
7	Course is intellectually stimulating.	✓						
8	Course evaluation scheme is designed well.	✓						
9	Course Content enable Participatory Learning	✓						
10	Course duration is adequate.	✓						
11	Over all Comments in Brief* on improvement of Course delivery by the faculty :	—						
12	Additional Suggestions /Remarks* (if any) on the Strengths/Weakness of the faculty:	— NIL —						

* - Use the reverse side of this sheet or additional sheets if required.


Signature of the Faculty

Name : DR. M. PANNEERSELVAM
Designation : Asst. Prof / EEE

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
	Our SONA graduate have			
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

Development Of Technical Workshop

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

Industrial Engineering

Thanking you

K. Mani

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
	Our SONA graduate have			
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
Design related project development

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

Thanking you

T. Vidhya

Sona College of Technology
Department of Fashion Technology

Feedback of Teachers

Name of the Teacher: *A. Rajesh Kumar*
Designation: *Assistant Professor*

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	Our SONA graduate have			
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

Add courses related to Sampling & Sourcing

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

Thanking you

A. Rajesh Kumar

Sona College of Technology
Department of Fashion Technology
Feedback of Teachers

Name of the Teacher: *M. R. KARTHIKEYAN*

Designation: *AP*

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	Our SONA graduate have			
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

Draping lab can be introduced.

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

Thanking you

M. R. Karthikeyan

Sona College of Technology
Department of Fashion Technology
Feedback of Teachers

Name of the Teacher: **M. Y. K. SIVA KUMAR**

Designation: **AP**

S.No	Description	Feedback		
		Excellent	Good	Satisfactory
	Our SONA graduate have			
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 include wearable technology

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


Thanking you

Sus

Sona College of Technology, Salem-5
 Department of Mechatronics Engineering
 Feedback from stakeholders

for
 ODD/EVEN - 20²²-20²³ curriculum framework

Category of the stakeholders	Students/ Teacher /Employer / Alumni
Name & Designation of the stakeholders	Dr. M. N. VIMAL KUMAR & Associate professor Department of mechatronics Eng, SCT
Date 21.12.2022	
Feedback	
a. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solve practical problems in working environment?	Yes/No ✓
b. Is the content relevant to the intended learners?	Yes/No ✓
c. Is the organization of the content reasonable?	Yes/No ✓
d. Are there any gaps in the content that need to be addressed?	Yes/No ✓
If yes, please mention the content to be added. <u>Elective courses may be introduced on Intelligent system technologies.</u>	
e. Are there any topics that should be deleted?	Yes/No ✓
If yes, please mention the content to be added. <hr/> <hr/>	


 21/12/22
 Dr. M. N. VIMAL KUMAR,
 Associate Professor/MET
 SCT

Sona College of Technology, Salem-5
 Department of Mechatronics Engineering
 Feedback from stakeholders

for

ODD/EVEN - 2022-2023 curriculum framework

Category of the stakeholders	Students/ Teacher /Employer / Alumni	
Name & Designation of the stakeholders	C. SUDHARSAN & ASSISTANT PROFESSOR Mechatronics / Sona college	
Date	21.12.2022	
Feedback		
a. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solve practical problems in working environment?	Yes/No	
b. Is the content relevant to the intended learners?	Yes/No	
c. Is the organization of the content reasonable?	Yes/No	
d. Are there any gaps in the content that need to be addressed?	Yes/No	
If yes, please mention the content to be added.		
<u>Industry offered courses, can be undergone by students</u>		
e. Are there any topics that should be deleted?	Yes/No	
If yes, please mention the content to be added.		

C. S
21/12/22
C. SUDHARSAN
AP / Mechatronics Engg