

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

Academic Year : 2020-21 **Semester:** VI
Name of the Faculty & Designation : Dr. C. Kalaiivanan
Name of the Programme : Dr. D. Prasad, Dr. B. Karthik
 EEE
Name of the Course (With Code) : UI5EE601R - Power system protection and
 Switchgear

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: Microprocessor based relays can be removed from Unit-I and include electromechanical type relays.					

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

C. Kalaiivanan 16.08.2021
 Dr. D. Prasad 16/08/21
 Signature of the Faculty

Name : Dr. C. Kalaiivanan, AP/EEE
Designation : Dr. D. Prasad, AP/EEE

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

Academic Year : 2020-2021 **Semester:** VI

Name of the Faculty & Designation : Dr. R. Shiva Kumar Prof/EEE, Dr. M. Senthil Kumar Prof/EEE
S. Arun Kumar AP/EEE

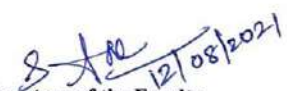
Name of the Programme : B. E. EEE

Name of the Course (With Code) : U15EE602R / Power System Analysis

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: Primitive Network & Primitive network matrix topic can be removed.					

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


 Signature of the Faculty
 Name : S. Arun Kumar
 Designation : AP/EEE

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

Academic Year : 2021-22 **Semester:** VII
Name of the Faculty & Designation : Dr M. Santhil Kumar, P/EEE
Name of the Programme : B-E (EEE)
Name of the Course (With Code) : U15EE 702R - Power system operation and control

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: Solution by direct and 2-iteration method can be removed, Base point and participation facts method can be removed from unit II.					

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

Signature of the Faculty

Name

Designation

15/12/2022
 Dr M. Santhil Kumar
 Prof/EEE

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

Academic Year : 2021-2022 Semester: 7th
 Name of the Faculty & Designation : Dr. V. Sharmuga Sundaram AP/EEE
 Name of the Programme : Dr. M. Senthilkumar Prof/EEE
 Name of the Course (With Code) : U15EE702 R/ Power System operation and control

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: Remove topic dynamic analysis of AVR loop and AVR root loci from Unit -IV					

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


Signature of the Faculty 17/02/2022

Name :
Designation :

Sona College of Technology
Department of Fashion Technology

Feedback of Teachers

Name of the Teacher: *Dr. S.M. Udaya Krithika*

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

Makeover Courses

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

Retail Management

Thanking you

Udaya Krithika

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

Improvement of designed based projects

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

Development of portfolio

Thanking you

T. Vidhya

Sona College of Technology
Department of Fashion Technology
Feedback of Teachers

Name of the Teacher: **Ms. M. RASHMA**

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

motivate students for Research based Publication

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

Thanking you

(Signature)

Sona College of Technology
Department of Fashion Technology
Feedback of Teachers

Name of the Teacher: **M. 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

NEED COURSES TO IMPROVE AWD

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

Thanking you

M. M. R. K.

Sona College of Technology
Department of Fashion Technology
Feedback of Teachers

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

Designation: *Associate 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

I suggest to plan detailed course on sampling and sourcing

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

Thanking you

D.S. Priyalatha

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	Arul . N , Assistant Professor Department of Mechatronics Engin	
Date	30/06/2022	
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. _____		
e. Are there any topics that should be deleted?		Yes/No
If yes, please mention the content to be added. _____		

[Signature]
30/6/2022

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

for

ODD/EVEN - 2021-2022 curriculum framework

Category of the stakeholders	Students/ Teacher /Employer / Alumni
Name & Designation of the stakeholders	DR. J. THYAGARAJAN AP/ MCT
Date (2.11.2021)	
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>Hybrid Vehicle Course may be introduced in the curriculum.</u>	
e. Are there any topics that should be deleted?	Yes/No
If yes, please mention the content to be added. <hr style="width: 50%; margin-left: 0;"/>	

J. Prasad
22/11/21

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

for
 ODD/EVEN - 2021-2022 curriculum framework

Category of the stakeholders	Students/ Teacher /Employer / Alumni	
Name & Designation of the stakeholders	A. SWALINSAN AP / MCT	
Date	10.11.21	
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.		
_____ HVAC automasi _____		
e. Are there any topics that should be deleted?		Yes/No
If yes, please mention the content to be added.		
_____ m _____		

A. Swalinsan
10/11/21

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.


Program Name : UG/PG	UG - MECH
Course Code/Name:	15ME702R / Mechatronics System Design
Faculty Name:	V. KAVIARASAN
Designation:	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:

→ Include Artificial Intelligence (AI) concepts in the syllabus

→ Include Automation circuits in Mechatronics System Design


 #1/11/2021
Signature with date

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.

Program Name : UG/PG	UG
Course Code/Name:	UISME910R / Enterprise Resource Planning (ERP)
Faculty Name:	P. BALASUBRAMANI
Designation:	ASSO. 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:

The Subject operation Research need to be added in the curriculum


 Signature with date
 7/11/2021

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.

Program Name : UG/PG	UG
Course Code/Name:	U19ME502 / Dynamics of Machinery
Faculty Name:	K. G. SARAVANAN
Designation:	Associate 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:

Standard Curriculum and Syllabus


 Signature with date

SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING

ALUMNI'S FEEDBACK FORM - ON CURRICULUM AND SYLLABUS *r. Lemn*

Name of the Alumni: *Dhinesh . R*

Batch : *2018/ECE*

Rate the following items:

Sl No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Provision of sufficient choices for the students in selecting courses				✓	
2.	Availability of Interdisciplinary courses					✓
3.	Adequacy of the curriculum			✓		
4.	Opportunity for developing skills in the curriculum				✓	
5.	Depth of the curriculum				✓	
6.	Availability of instructional hours				✓	
7.	Easy availability of study materials					✓
8.	Relevance of the course for providing employability					✓
9.	Worth of syllabus in catering to the needs of industry/society			✓		
10.	Equipping the students' for higher studies					✓

Any other comments

Need more Technical syllabus

Date : *25.10.2021*

Dhinesh
Signature

**SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING**

ALUMNI'S FEEDBACK FORM - ON CURRICULUM AND SYLLABUS *r kerrn*

Name of the Alumni: *Deepika-S*

Batch : *2018 IECE*

Rate the following items:

SI No.	Particulars	0 (Poor)	1 (Average)	2 (Good)	3 (Very Good)	4 (Excellent)
1.	Provision of sufficient choices for the students in selecting courses			✓		
2.	Availability of Interdisciplinary courses				✓	
3.	Adequacy of the curriculum					✓
4.	Opportunity for developing skills in the curriculum				✓	
5.	Depth of the curriculum					✓
6.	Availability of instructional hours					✓
7.	Easy availability of study materials				✓	
8.	Relevance of the course for providing employability			✓		
9.	Worth of syllabus in catering to the needs of industry/society				✓	
10.	Equipping the students' for higher studies					✓

Any other comments

Include more equipment Syllabus

Date : *20-2-2021*

Deepika
Signature

SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING
FACULTYS' FEEDBACK FORM - ON CURRICULUM AND SYLLABUS , *Sum 21*

Name of the Faculty : *GEORGIA CHRIS SELWYNA*

Designation : *ASSISTANT PROFESSOR*

Affiliation : *VELALAR COLLEGE OF ENGG.*

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 TO INCLUDE CASE STUDIES AND APPLICATION TOOL IN THE BIOMEDICAL SUBJECTS .

Date : *15.11.2021*

P. Selwyna
Signature of the Faculty

SONA COLLEGE OF TECHNOLOGY, SALEM – 5
DEPARTMENT OF BIOMEDICAL ENGINEERING
FACULTYS' FEEDBACK FORM - ON CURRICULUM AND SYLLABUS *25/05/2021*

Name of the Faculty : *Dr. K. Mohanasundram.*

Designation : *Director, R & D*

Affiliation : *KPR Institute of Engineering and Technology.*

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

The syllabus is too big to complete within the specified time needs to reduce syllabus in electronics subjects.

Date : *17/05/2021*

Mohanasundram
 Signature of the Faculty

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

Name of the Faculty : *Dr. S. Sharmugapriyan*

Designation : *Professor -*

Affiliation : *NSN college of Engineering And Technology*

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 : *18/5/21*

Sh...
Signature of the Faculty

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

Name of the Faculty : *Dr. M.G. Sumithra.*

Designation : *Head/BME*

Affiliation : *Dr. N.G.P Institute of Technology.*

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

Include more on handson training

Date : *12/01/2021*

Signature of the Faculty

M.G. Sumithra

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

Feedback from Academicians

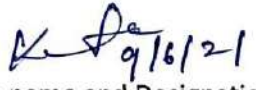
This feedback form is intended to collect information relating to your satisfaction towards the curriculum, teaching, learning and evaluation. The information provided by you will be kept confidential and will be used as important feedback for quality improvement of the programme of studies / institution.

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:


Signature with name and Designation
(C.R. KAVITHA)

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

Feedback from Academicians

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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:

VVP
10/6/21
Signature with name and Designation
Vineek Karthick VP
AP/ECE.

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

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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:


 Signature with name and Designation
 S. Sureshbabu, AP/ECE

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

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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:

Very Good.


 Signature with name and Designation
 P. Paramaniam . M. G.
 Asst. ECE.

SONA COLLEGE OF TECHNOLOGY, SALEM-5

Department of ECE

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7.	The electives offered are in relation to the technological advancements	/				

Additional Comments / Suggestions:

Signature with name and Designation
D. N. S. H. P. M. S. 9/6/21
AP/ECE