

SONA COLLEGE OF TECHNOLOGY, SALEM-636005

DEPARTMENT OF CIVIL ENGINEERING

STAKEHOLDERS FEEDBACK FORM – ALUMNI

ACADEMIC YEAR (2022-2023)

Date: 18/5/2022

Name of the Alumni : Navin S  
Work Details : JSW steels  
Degree/Branch : B.E / Civil Engineering  
Batch : 2019-2023  
Mobile Number : 9952139702, 9487625556  
Mail ID : navinsivakumar112@gmail.com

- Please rate your satisfaction level to the extent you feel that the courses has helped to achieve during this study.
- For each question, tick any one of the appropriate response. Your opinions and feedback are important to enhance the quality of course contents and forming of syllabus.

1. Courses are relevant for the programme:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

2. Allocation of the credits to the course is appropriate

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

3. Course content is adequate in relation to the Course Outcomes(COs):

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

4. Knowledge provided by the course/programme was useful to the professional practice:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

5. The course/programme enabled critical thinking skills:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

6. Course equipped me with technical skills:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

7. The course/programme enhanced my employability potential :

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

8. The course/programme provided the opportunity to enhance communication and interpersonal skills :

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

9. I continue to learn more on themes related to the course/programme:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

10. The evaluation scheme designed for the course/programme was very good:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

11. Please give your suggestions to improve the course contents and the course syllabus.

*By including multidisciplinary course in the curriculum will add some value to their knowledge and it can raise the bar of education. Students can choose their favourite course. By implementing multidisciplinary education system in the curriculum*

Name of the Alumni

*Nawin - S*

Signature of the Alumni

*Nawin*

SONA COLLEGE OF TECHNOLOGY, SALEM-636005

DEPARTMENT OF CIVIL ENGINEERING

STAKEHOLDERS FEEDBACK FORM – ALUMNI

ACADEMIC YEAR (2022-2023)

Date: 16.05.2022

Name of the Alumni : SUTHI.G  
Work Details : 2023 - TRAINEE - PINNALE - INFOTECH SOLUTION  
Degree/Branch : BE CIVIL ENGINEERING  
Batch : 2019-2023  
Mobile Number : 9600573506  
Mail ID : suthi666@gmail.com

- Please rate your satisfaction level to the extent you feel that the courses has helped to achieve during this study.
- For each question, tick any one of the appropriate response. Your opinions and feedback are important to enhance the quality of course contents and forming of syllabus.

1. Courses are relevant for the programme:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

2. Allocation of the credits to the course is appropriate

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

3. Course content is adequate in relation to the Course Outcomes(COs):

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

4. Knowledge provided by the course/programme was useful to the professional practice:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

5. The course/programme enabled critical thinking skills:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

6. Course equipped me with technical skills:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

7. The course/programme enhanced my employability potential :

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

8. The course/programme provided the opportunity to enhance communication and interpersonal skills :

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

9. I continue to learn more on themes related to the course/programme:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

10. The evaluation scheme designed for the course/programme was very good:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

11. Please give your suggestions to improve the course contents and the course syllabus.

*My providing energy efficient related course to students in the curriculum wise enhances the thinking skills towards design building with reduce energy use reducing energy wastages etc*

SUTHI. G  
Name of the Alumni

*G. Suthi*  
Signature of the Alumni

SONA COLLEGE OF TECHNOLOGY, SALEM-636005

DEPARTMENT OF CIVIL ENGINEERING

STAKEHOLDERS FEEDBACK FORM – ALUMNI

ACADEMIC YEAR (2022-2023)

Date: 29/12/2022

Name of the Alumni : AYMA NAVYA  
Work Details : LNT - GET  
Degree/Branch : BE - CIVIL  
Batch : 2019-2023  
Mobile Number : 8500952282  
Mail ID : Navya.civvasetty@gmail.com LNT

- Please rate your satisfaction level to the extent you feel that the courses has helped to achieve during this study.
- For each question, tick any one of the appropriate response. Your opinions and feedback are important to enhance the quality of course contents and forming of syllabus.

1. Courses are relevant for the programme:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

2. Allocation of the credits to the course is appropriate

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

3. Course content is adequate in relation to the Course Outcomes(COs):

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

4. Knowledge provided by the course/programme was useful to the professional practice:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

5. The course/programme enabled critical thinking skills:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

6. Course equipped me with technical skills:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

7. The course/programme enhanced my employability potential :

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

8. The course/programme provided the opportunity to enhance communication and interpersonal skills :

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

9. I continue to learn more on themes related to the course/programme:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

10. The evaluation scheme designed for the course/programme was very good:

Strongly Agree  Agree  Moderate  Disagree  Strongly Disagree

11. Please give your suggestions to improve the course contents and the course syllabus.

Industrial lectures training program for  
the students will improve their practical skills  
Students will come to know about near time  
problem solving techniques in onsite & off site while  
they in job site

A VVA NAWIA  
Name of the Alumni

Arun Nanyan  
Signature of the Alumni

# Alumni Feedback Form on Curriculum(2019)

Sona College of Technology, Department of CSE gathers requirements from Stakeholders in the process of Revision of CSE Curriculum so as to match the needs of Industry Requirements and to make B.E CSE Graduates as Role Ready Engineers. Kindly mark your responses for the given Course.

Email Address \*

viruchithganesan@gmail.com

Mobile Number \*

8098867773

Name \*

Viruchith GA

Register Number \*

1919102189

Batch (Outgoing Year) \*

2023

Contribution of BE CSE curriculum to the knowledge required for your current position. \*

- Excellent
- Very Good
- Good
- Fair

The courses are well structured and placed in order for a visible improvement in performance \*

- Excellent
- Very Good
- Good
- Needs review

Support from curriculum towards approaching real world problems and finding solutions \*

- Excellent
- Very Good
- Good
- Needs review



### Support from syllabus in promoting lifelong learning and ethical practices

- Excellent
- Very Good
- Good
- Needs review

### Extent of syllabus and associated activities to support team work and communication \*

- Excellent
- Very Good
- Good
- Needs review

### Support from curriculum to promote entrepreneurship skills

- Excellent
- Very Good
- Good
- Needs review

Conduct of laboratory courses towards improving the programming and analytical skills \* \*

- Excellent
- Very Good
- Good
- Needs review

Contribution of BE CSE curriculum in getting campus placement \*

- Excellent
- Very Good
- Good
- Needs review

Do you recognize the importance of Management papers (Organization Behaviour, Businessprocesses, Reengineering etc) in your career?

- Yes
- No
- Maybe

Contribution of Final semester project to employability \*

1                      2                      3                      4                      5

Low                                                                                                                                    High

List the courses from the curriculum that are helpful for your career development (including laboratory courses) \*

Networking, OOP, OS

List of few courses that can be removed from the curriculum (With Reasons)

.....

List few course names that can be added specifically to match the latest industry trends

.....

Strengths of BE CSE curriculum \*

Electives

Weakness of BE CSE curriculum \*

NA

This content is neither created nor endorsed by Google.



# Alumni Feedback Form on Curriculum(2019)

Sona College of Technology, Department of CSE gathers requirements from Stakeholders in the process of Revision of CSE Curriculum so as to match the needs of Industry Requirements and to make B.E CSE Graduates as Role Ready Engineers. Kindly mark your responses for the given Course.

Email Address \*

aakashkrishnan777@gmail.com

Mobile Number \*

9003972445

Name \*

Aakash K

Register Number \*

1919102001

Batch (Outgoing Year) \*

2023

Contribution of BE CSE curriculum to the knowledge required for your current position. \*

- Excellent
- Very Good
- Good
- Fair

The courses are well structured and placed in order for a visible improvement in performance \*

- Excellent
- Very Good
- Good
- Needs review

Support from curriculum towards approaching real world problems and finding solutions \*

- Excellent
- Very Good
- Good
- Needs review

### Support from syllabus in promoting lifelong learning and ethical practices

- Excellent
- Very Good
- Good
- Needs review

### Extent of syllabus and associated activities to support team work and communication \*

- Excellent
- Very Good
- Good
- Needs review

### Support from curriculum to promote entrepreneurship skills

- Excellent
- Very Good
- Good
- Needs review

Conduct of laboratory courses towards improving the programming and analytical skills \* \*

- Excellent
- Very Good
- Good
- Needs review

Contribution of BE CSE curriculum in getting campus placement \*

- Excellent
- Very Good
- Good
- Needs review

Do you recognize the importance of Management papers (Organization Behaviour, Businessprocesses, Reengineering etc) in your career?

- Yes
- No
- Maybe

Contribution of Final semester project to employability \*

1                      2                      3                      4                      5

Low                                                                                                                                    High

List the courses from the curriculum that are helpful for your career development (including laboratory courses) \*

Web development,cloud computing etc..

List of few courses that can be removed from the curriculum (With Reasons)

Nothing

List few course names that can be added specifically to match the latest industry trends

Data analytics, machine learning

Strengths of BE CSE curriculum \*

Course and workshops

Weakness of BE CSE curriculum \*

Nothing

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Google Forms



# Alumni Feedback Form on Curriculum(2019)

Sona College of Technology, Department of CSE gathers requirements from Stakeholders in the process of Revision of CSE Curriculum so as to match the needs of Industry Requirements and to make B.E CSE Graduates as Role Ready Engineers. Kindly mark your responses for the given Course.

Email Address \*

arunkumarhari22@gmail.com

Mobile Number \*

9585769175

Name \*

ARUNKUMAR S

Register Number \*

1919102020

Batch (Outgoing Year) \*

2023

Contribution of BE CSE curriculum to the knowledge required for your current position. \*

- Excellent
- Very Good
- Good
- Fair

The courses are well structured and placed in order for a visible improvement in performance \*

- Excellent
- Very Good
- Good
- Needs review

Support from curriculum towards approaching real world problems and finding solutions \*

- Excellent
- Very Good
- Good
- Needs review

### Support from syllabus in promoting lifelong learning and ethical practices

- Excellent
- Very Good
- Good
- Needs review

### Extent of syllabus and associated activities to support team work and communication \*

- Excellent
- Very Good
- Good
- Needs review

### Support from curriculum to promote entrepreneurship skills

- Excellent
- Very Good
- Good
- Needs review

Conduct of laboratory courses towards improving the programming and analytical skills \* \*

- Excellent
- Very Good
- Good
- Needs review

Contribution of BE CSE curriculum in getting campus placement \*

- Excellent
- Very Good
- Good
- Needs review

Do you recognize the importance of Management papers (Organization Behaviour, Businessprocesses, Reengineering etc) in your career?

- Yes
- No
- Maybe

## Contribution of Final semester project to employability \*

	1	2	3	4	5	
Low	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	High

List the courses from the curriculum that are helpful for your career development (including laboratory courses) \*

Python,C,Data structure,SQL,JAVA

List of few courses that can be removed from the curriculum (With Reasons)

List few course names that can be added specifically to match the latest industry trends

## Strengths of BE CSE curriculum \*

Bachelor of Engineering (B.E.) in Computer Science and Engineering (CSE) curriculum boasts numerous strengths that equip students with a comprehensive understanding of computer science principles. The program focuses on practical programming skills, cultivating problem-solving abilities, and integrating industry-relevant technologies. Through project-based learning, students apply theoretical knowledge to real-world scenarios, enhancing their project management and teamwork skills. The curriculum also fosters networking opportunities with industry professionals, potentially leading to internships and job placements. Students can specialize in areas like AI, machine learning, and cybersecurity through elective courses. Soft skills development, interdisciplinary exposure, and research opportunities further enrich the learning experience. Graduates enjoy diverse global career prospects in an increasingly tech-driven world. It's essential to evaluate individual program offerings to ensure alignment with personal aspirations

### Weakness of BE CSE curriculum \*

Certainly, a Bachelor of Engineering (B.E.) degree in Computer Science and Engineering (CSE) comes with its set of potential weaknesses. One notable drawback could be an outdated curriculum that fails to keep pace with rapidly evolving technology trends. This might leave graduates with knowledge that isn't aligned with the latest industry requirements. Additionally, a lack of hands-on practical experience and real-world projects during the degree can hinder graduates from applying their skills effectively in professional settings. Some programs might offer a generalized curriculum, restricting students' exposure to specialized areas within the field, potentially making them less prepared for roles requiring expertise in specific domains. Soft skills such as communication, teamwork, and problem-solving might also receive inadequate attention, leaving graduates less equipped for success in the workplace. Programs that lack strong industry ties could miss out on valuable opportunities for guest lectures, internships, and industry partnerships, preventing students from gaining valuable insights and connections. Moreover, certain programs might emphasize theory at the expense of practical problem-solving skills, leaving graduates ill-equipped to tackle real-world challenges. As technology rapidly evolves, traditional B.E. programs might struggle to keep up with emerging trends, creating a gap between what's taught and what's relevant in the field. It's important for students to carefully research and select a program that aligns with their goals while proactively seeking opportunities to bridge potential gaps with practical experiences and up-to-date skills.

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# Alumni Feedback Form on Curriculum(2019)

Sona College of Technology, Department of CSE gathers requirements from Stakeholders in the process of Revision of CSE Curriculum so as to match the needs of Industry Requirements and to make B.E CSE Graduates as Role Ready Engineers. Kindly mark your responses for the given Course.

Email Address \*

s.sindhuja002@gmail.com

Mobile Number \*

9361443944

Name \*

Sindhuja S

Register Number \*

1919102153

Batch (Outgoing Year) \*

2023

Contribution of BE CSE curriculum to the knowledge required for your current position. \*

- Excellent
- Very Good
- Good
- Fair

The courses are well structured and placed in order for a visible improvement in performance \*

- Excellent
- Very Good
- Good
- Needs review

Support from curriculum towards approaching real world problems and finding solutions \*

- Excellent
- Very Good
- Good
- Needs review



### Support from syllabus in promoting lifelong learning and ethical practices

- Excellent
- Very Good
- Good
- Needs review

### Extent of syllabus and associated activities to support team work and communication \*

- Excellent
- Very Good
- Good
- Needs review

### Support from curriculum to promote entrepreneurship skills

- Excellent
- Very Good
- Good
- Needs review

Conduct of laboratory courses towards improving the programming and analytical skills \* \*

- Excellent
- Very Good
- Good
- Needs review

Contribution of BE CSE curriculum in getting campus placement \*

- Excellent
- Very Good
- Good
- Needs review

Do you recognize the importance of Management papers (Organization Behaviour, Businessprocesses, Reengineering etc) in your career?

- Yes
- No
- Maybe

Contribution of Final semester project to employability \*

1                      2                      3                      4                      5

Low                                                                                                                                    High

List the courses from the curriculum that are helpful for your career development (including laboratory courses) \*

Java

List of few courses that can be removed from the curriculum (With Reasons)

List few course names that can be added specifically to match the latest industry trends

Strengths of BE CSE curriculum \*

Artificial intelligence

Weakness of BE CSE curriculum \*

It's not relevant to placement

This content is neither created nor endorsed by Google.

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SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF ECE

ALUMNI SURVEY FORM

Dear Alumni,

We are encouraged by the success of our alumni shown in the workplace and in the enrollment and performance in the higher studies. This survey is done for the purpose of evaluating the achievement of the faculty of electronics and communication engineering program educational objectives (PEOs), which is one of the major components in adopting and implementing outcome based education (OBE) concept. We collect survey from our alumni in order to obtain information which will be helpful in department planning and guiding the current students. The questionnaire shall take approximately 15 mins to complete and we value your honest and detailed responses.

Our sincere thanks for your cooperation.

Name	ANNAKKIL.A
Currently working in	ENTHU TECHNOLOGY SOLUTIONS
Current Designation	TECHNICAL ENGINEER
Contact address	3/22A, EAST KATTU KOTTAI, VEERABAYANGIARAM, CHINNABALAM (T.R), KALLAKURICHI (D.T).
Contact No	8948365609
E-mail address	annakkil@enthu.com

1. To meet the current job requirement, please specify the tools/ technologies you used other than what you have learnt during the program.

LoRa Technology, STM32, RAK Controller programming

2. Is there any course (subject) to be added in the curriculum to satisfy the job requirements

Yes  No If yes, specify the course & its significance

STM32 CONTROLLER PROGRAMMING

3. Is there any course in the curriculum that is not needed for profession?

Yes  No If yes, specify the course & the reason.

4. In what way would you like to contribute to the college

Sponsor resources  Provide technical training

Guest lectures  If others, please specify

**Questionnaire (Please circle)**

1 = Strongly Disagree 2 = Disagree 3 = Neither 4 = Agree 5 = Strongly Agree

S No	Questionnaire	PEO	To a great extent	To a moderate extent	To a slight extent	To a very little extent	Not at all
1.	Practice ethics in the profession	1	5	4	3	2	1
2.	Involved in developing engineering solutions by using the aptitude and technical skills.	1	5	4	3	2	1
3.	work individually and in multi-disciplinary teams	1	5	<del>4</del>	3	2	1
4.	Able to communicate effectively to subordinates as well as superiors.	2	5	<del>4</del>	3	2	1
5.	Able to lead a team.	2	5	4	3	2	1

S No	Questionnaire	PEO	Yes	No	If yes? Please provide the information
1.	Have you acquired any skills after graduation? (higher education or specialization)	3		✓	
2.	Do you possess any Membership in professional societies?	3		✓	
3.	Have you published papers?	2,3		✓	

*Amalika*  
Signature

**Thank you for taking the time to complete the questionnaire.**

**If you wish to make further comments for improvement of the department please use the space below or attach an additional sheet.**

ALUMNI SURVEY FORM

10.9.22

Dear Alumni,

We are encouraged by the success of our alumni shown in the workplace and in the enrollment and performance in the higher studies. This survey is done for the purpose of evaluating the achievement of the faculty of electronics and communication engineering program educational objectives (PEOs), which is one of the major components in adopting and implementing outcome based education (OBE) concept. We collect survey from our alumni in order to obtain information which will be helpful in department planning and guiding the current students. The questionnaire shall take approximately 15 mins to complete and we value your honest and detailed responses.

Our sincere thanks for your cooperation.

Name	BATHYANARAYANAN. R
Currently working in	INFOSYS
Current Designation	SYSTEM ENGINEER
Contact address	1R2 PAT TALATHAR STREET, AMMAN NAGAR KOMARAPALAYAM.
Contact No	7530037285
E-mail address	sathyanaayanan01072000@gmail.com

1. To meet the current job requirement, please specify the tools/ technologies you used other than what you have learnt during the program.

NIL

2. Is there any course (subject) to be added in the curriculum to satisfy the job requirements

Yes  No If yes, specify the course & its significance

Please Teach every programming course in curriculam not as optional

3. Is there any course in the curriculum that is not needed for profession?

Yes  No If yes, specify the course & the reason.

(or) workshop without collecting extra money for that Separately.

4. In what way would you like to contribute to the college

Sponsor resources  Provide technical training  
 Guest lectures  If others, please specify

Questionnaire (Please circle)

1 = Strongly Disagree 2 = Disagree 3 = Neither 4 = Agree 5 = Strongly Agree

S No	Questionnaire	PEO	To a great extent	To a moderate extent	To a slight extent	To a very little extent	Not at all
1.	Practice ethics in the profession	1	5	4	3	2	①
2.	Involved in developing engineering solutions by using the aptitude and technical skills.	1	5	4	3	2	①
3.	work individually and in multi-disciplinary teams	1	5	4	③	2	1
4.	Able to communicate effectively to subordinates as well as superiors.	2	⑤	4	3	2	1
5.	Able to lead a team.	2	5	④	3	2	1

S No	Questionnaire	PEO	Yes	No	If yes? Please provide the information
1.	Have you acquired any skills after graduation? (higher education or specialization)	3		✓	
2.	Do you possess any Membership in professional societies?	3		✓	
3.	Have you published papers?	2,3		✓	

  
Signature

Thank you for taking the time to complete the questionnaire.

If you wish to make further comments for improvement of the department please use the space below or attach an additional sheet.

SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF ECE

ALUMNI SURVEY FORM

10/9/22

Dear Alumni,

We are encouraged by the success of our alumni shown in the workplace and in the enrollment and performance in the higher studies. This survey is done for the purpose of evaluating the achievement of the faculty of electronics and communication engineering program educational objectives (PEOs), which is one of the major components in adopting and implementing outcome based education (OBE) concept. We collect survey from our alumni in order to obtain information which will be helpful in department planning and guiding the current students. The questionnaire shall take approximately 15 mins to complete and we value your honest and detailed responses.

Our sincere thanks for your cooperation.

Name	S. KARTHICK
Currently working in	INFOSYS
Current Designation	TEST ENGINEER
Contact address	59/32, 3 <sup>rd</sup> Cross Srinivasa, Colony, Krishnagiri-635001.
Contact No	6380251149
E-mail address	Karthicksrini2000@gmail.com

1. To meet the current job requirement, please specify the tools/ technologies you used other than what you have learnt during the program.

Python, Java, Svtl, Datastructure, Neural Network

2. Is there any course (subject) to be added in the curriculum to satisfy the job requirements  
 Yes  No If yes, specify the course & its significance

3. Is there any course in the curriculum that is not needed for profession?

Yes  No If yes, specify the course & the reason.

4. In what way would you like to contribute to the college

Sponsor resources  Provide technical training  
 Guest lectures  If others, please specify



**Questionnaire (Please circle)**

1 = Strongly Disagree 2 = Disagree 3 = Neither 4 = Agree 5 = Strongly Agree

S No	Questionnaire	PEO	To a great extent	To a moderate extent	To a slight extent	To a very little extent	Not at all
1.	Practice ethics in the profession	1	5	4	3	2	1
2.	Involved in developing engineering solutions by using the aptitude and technical skills.	1	5	4	3	2	1
3.	work individually and in multi-disciplinary teams	1	5	4	3	2	1
4.	Able to communicate effectively to subordinates as well as superiors.	2	5	4	3	2	1
5.	Able to lead a team.	2	5	4	3	2	1

S No	Questionnaire	PEO	Yes	No	If yes? Please provide the information
1.	Have you acquired any skills after graduation? (higher education or specialization)	3		✓	
2.	Do you possess any Membership in professional societies?	3		✓	
3.	Have you published papers?	2,3	✓		Published Paper in IEE

*S. J. G. S.*  
Signature

**Thank you for taking the time to complete the questionnaire.**

**If you wish to make further comments for improvement of the department please use the space below or attach an additional sheet.**

ALUMNI SURVEY FORM

10-9-2022

Dear Alumni,

We are encouraged by the success of our alumni shown in the workplace and in the enrollment and performance in the higher studies. This survey is done for the purpose of evaluating the achievement of the faculty of electronics and communication engineering program educational objectives (PEOs), which is one of the major components in adopting and implementing outcome based education (OBE) concept. We collect survey from our alumni in order to obtain information which will be helpful in department planning and guiding the current students. The questionnaire shall take approximately 15 mins to complete and we value your honest and detailed responses.

Our sincere thanks for your cooperation.

Name	P. Kaviya
Currently working in	HCL Technologies
Current Designation	Senior software Engineer
Contact address	Balethottam (Po) & (vill), Pochampalli (TK), Krishnagiri (Dt), 635206
Contact No	9629029330
E-mail address	kaviyaee476@gmail.com

1. To meet the current job requirement, please specify the tools/ technologies you used other than what you have learnt during the program.

Embedded C programming

2. Is there any course (subject) to be added in the curriculum to satisfy the job requirements  
 Yes  No If yes, specify the course & its significance

3. Is there any course in the curriculum that is not needed for profession?

Yes  No If yes, specify the course & the reason.

4. In what way would you like to contribute to the college

Sponsor resources  Provide technical training  
 Guest lectures  If others, please specify

**Questionnaire (Please circle)**

1 = Strongly Disagree 2 = Disagree 3 = Neither 4 = Agree 5 = Strongly Agree

S No	Questionnaire	PEO	To a great extent	To a moderate extent	To a slight extent	To a very little extent	Not at all
1.	Practice ethics in the profession	1	5	4	3	2	1
2.	Involved in developing engineering solutions by using the aptitude and technical skills.	1	5	4	3	2	1
3.	work individually and in multi-disciplinary teams	1	5	4	3	2	1
4.	Able to communicate effectively to subordinates as well as superiors.	2	5	4	3	2	1
5.	Able to lead a team.	2	5	4	3	2	1

S No	Questionnaire	PEO	Yes	No	If yes? Please provide the information
1.	Have you acquired any skills after graduation? (higher education or specialization)	3			
2.	Do you possess any Membership in professional societies?	3			
3.	Have you published papers?	2,3			

*P. Kariya*  
Signature

**Thank you for taking the time to complete the questionnaire.**

**If you wish to make further comments for improvement of the department please use the space below or attach an additional sheet.**

SONA COLLEGE OF TECHNOLOGY  
DEPARTMENT OF ECE

ALUMNI SURVEY FORM

Dear Alumni,

We are encouraged by the success of our alumni shown in the workplace and in the enrollment and performance in the higher studies. This survey is done for the purpose of evaluating the achievement of the faculty of electronics and communication engineering program educational objectives (PEOs), which is one of the major components in adopting and implementing outcome based education (OBE) concept. We collect survey from our alumni in order to obtain information which will be helpful in department planning and guiding the current students. The questionnaire shall take approximately 15 mins to complete and we value your honest and detailed responses.

Our sincere thanks for your cooperation.

Name	B. SHEREY
Currently working in	PUBLICIS SAPIENT
Current Designation	Developer Mobile Solutions LI.
Contact address	25/3 Griwakkal Colony chinnathirupathi Salem-08
Contact No	9080939597
E-mail address	sherryb56600@gmail.com

1. To meet the current job requirement, please specify the tools/ technologies you used other than what you have learnt during the program.

ADSP (Advance Diploma in Java Programming), Web (HTML, CSS, JS)

2. Is there any course (subject) to be added in the curriculum to satisfy the job requirements

Yes  No If yes, specify the course & its significance

Frontend, Full stack (Software)

3. Is there any course in the curriculum that is not needed for profession?

Yes  No If yes, specify the course & the reason.

4. In what way would you like to contribute to the college

- Sponsor resources  Provide technical training  
 Guest lectures  If others, please specify

**Questionnaire (Please circle)**

1 = Strongly Disagree 2 = Disagree 3 = Neither 4 = Agree 5 = Strongly Agree

S No	Questionnaire	PEO	To a great extent	To a moderate extent	To a slight extent	To a very little extent	Not at all
1.	Practice ethics in the profession	1	5	4	3	2	1
2.	Involved in developing engineering solutions by using the aptitude and technical skills.	1	5	4	3	2	1
3.	work individually and in multi-disciplinary teams	1	5	4	3	2	1
4.	Able to communicate effectively to subordinates as well as superiors.	2	5	4	3	2	1
5.	Able to lead a team.	2	5	4	3	2	1

S No	Questionnaire	PEO	Yes	No	If yes? Please provide the information
1.	Have you acquired any skills after graduation? (higher education or specialization)	3		✓	
2.	Do you possess any Membership in professional societies?	3		✓	
3.	Have you published papers?	2,3		✓	

*Nly*  
6/9/22  
Signature

**Thank you for taking the time to complete the questionnaire.**

**If you wish to make further comments for improvement of the department please use the space below or attach an additional sheet.**

SONA COLLEGE OF TECHNOLOGY  
 DEPARTMENT OF ECE

ALUMNI SURVEY FORM

Dear Alumni,

We are encouraged by the success of our alumni shown in the workplace and in the enrollment and performance in the higher studies. This survey is done for the purpose of evaluating the achievement of the faculty of electronics and communication engineering program educational objectives (PEOs), which is one of the major components in adopting and implementing outcome based education (OBE) concept. We collect survey from our alumni in order to obtain information which will be helpful in department planning and guiding the current students. The questionnaire shall take approximately 15 mins to complete and we value your honest and detailed responses.

Our sincere thanks for your cooperation.

Name	Thilak . G
Currently working in	Amazon
Current Designation	Testing Associate
Contact address	No: 30/37 KEELA CHATRAM ROAD, THENNUR, TRICHY- 620017.
Contact No	9092184738
E-mail address	gthilak2000@gmail.com

1. To meet the current job requirement, please specify the tools/ technologies you used other than what you have learnt during the program.

2. Is there any course (subject) to be added in the curriculum to satisfy the job requirements Manual Testing and its types and other knowledge on Testing from Google.  
 Yes  No If yes, specify the course & its significance

3. Is there any course in the curriculum that is not needed for profession?

Yes  No If yes, specify the course & the reason.

4. In what way would you like to contribute to the college

Sponsor resources  Provide technical training  
 Guest lectures  If others, please specify

**Questionnaire (Please circle)**

1 = Strongly Disagree 2 = Disagree 3 = Neither 4 = Agree 5 = Strongly Agree

S No	Questionnaire	PEO	To a great extent	To a moderate extent	To a slight extent	To a very little extent	Not at all
1.	Practice ethics in the profession	1	5	4	3	2	1
2.	Involved in developing engineering solutions by using the aptitude and technical skills.	1	5	4	3	2	1
3.	work individually and in multi-disciplinary teams	1	5	4	3	2	1
4.	Able to communicate effectively to subordinates as well as superiors.	2	5	4	3	2	1
5.	Able to lead a team.	2	5	4	3	2	1

S No	Questionnaire	PEO	Yes	No	If yes? Please provide the information
1.	Have you acquired any skills after graduation? (higher education or specialization)	3		✓	
2.	Do you possess any Membership in professional societies?	3		✓	
3.	Have you published papers?	2,3		✓	

G. Thilak  
Signature

**Thank you for taking the time to complete the questionnaire.**

**If you wish to make further comments for improvement of the department please use the space below or attach an additional sheet.**



**SONA College of Technology, Salem**  
**Department of EEE**  
**Alumni's Feedback on Curriculum and Syllabus**

Studied Academic Year : 20-23 Batch Date: 14.06.2020.  
 Name of the Alumni & Details : Mr. Adil Hussain K.  
 Name of the Programme : M.E. - PED  
 Name of the Course (With Code) : Regulation - 2019.

As an Alumni, 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 = Dis agree, 1 = Strongly agree

Sl. No	Statement	5	4	3	2	1
1	It is relevant to the Organization	/				
2	It is relevant to the society	/				
3	It provided useful knowledge for professional practice	/				
4	It provided the competency with latest technological devices	/				
5	It paved way to innovative ideas and continues learning	/				
6	It promoted development of practical solutions to work place problems	/				
7	It enhanced interpersonal skills	/				
8	It helps in inculcation of professional ethics	/				

9 Overall Satisfaction /Comments\* in brief an improvement to the course  
 — Curriculum well designed —

10 Additional Suggestions /Remarks \*(If any), on improvement to the course:  
 —

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

*Adil Hussain K.*  
 Signature of the Alumni  
 Name : Mr. Adil Hussain K.  
 Works Details : PE.  
 Contact details: 90891656029  
 miradi/95@gmail.com.



**SONA College of Technology, Salem**  
**Department of EEE**  
**Alumni's Feedback on Curriculum and Syllabus**

Studied Academic Year : 2020 Batch PG Date: 14.06.2023  
 Name of the Alumni & Details : M. Rajesh (1920206005)  
 Name of the Programme : PSE  
 Name of the Course (With Code) : — PG 2019 Curriculum —

As an Alumni, 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 = Dis agree, 1 = Strongly agree

Sl. No	Statement	5	4	3	2	1
1	It is relevant to the Organization	✓				
2	It is relevant to the society	✓				
3	It provided useful knowledge for professional practice	✓				
4	It provided the competency with latest technological devices	✓				
5	It paved way to innovative ideas and continues learning	✓				
6	It promoted development of practical solutions to work place problems		✓			
7	It enhanced interpersonal skills	✓				
8	It helps in inculcation of professional ethics	✓				

Overall Satisfaction /Comments\* in brief an improvement to the course

9

—

Additional Suggestions /Remarks \*(If any), on improvement to the course:

10

—

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

*M. Rajesh*  
 Signature of the Alumni  
 Name : M. Rajesh  
 Works Details : IT service.  
 Contact details: 9789296815

rajeshsmb@gmail.com.

**SONA College of Technology, Salem**  
**Department of EEE**  
**Alumni's Feedback on Curriculum and Syllabus**

**Studied Academic Year** : 2013 - 2017 **Date:** 18.11.2022

**Name of the Alumni & Details** : S.Prakash, TVM Signalling and Transportation Systems Private Limited

**Name of the Programme** : B.E.- EEE.

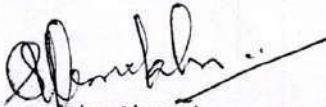
**Name of the Course (With Code)** : R-2019

As an Alumni, 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 = Dis agree, 1 = Strongly agree

Sl. No	Statement	5	4	3	2	1
1	It is relevant to the Organization	✓				
2	It is relevant to the society	✓				
3	It provided useful knowledge for professional practice	✓				
4	It provided the competency with latest technological devices	✓				
5	It paved way to innovative ideas and continues learning	✓				
6	It promoted development of practical solutions to work place problems	✓				
7	It enhanced interpersonal skills		✓			
8	It helps in inculcation of professional ethics	✓				
9	Overall Satisfaction /Comments* in brief an improvement to the course <ul style="list-style-type: none"> <li>• Courses/training related to Introduction to designing of Electric Vehicle can be include in the new regulation</li> <li>• Curriculum well designed</li> </ul>					
10	Additional Suggestions /Remarks *(If any), on improvement to the course: - Nil-					

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

  
Signature of the Alumni

Name : S.Prakash, 9786970923, Prakashsmpn95@gmail.com  
Works Details : TVM Signalling and Transportation Systems Private Limited, Bengaluru, Karnataka, India.

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

**FEED BACK OF ALUMNI FOR CURRICULUM DEVELOPMENT**

Name: Pradeep Varman. S  
 Bach: 2006-2010  
 Mobile number: 706048030116  
 Email ID: varmapradeep8@gmail.com  
 Organization where employed: SHAHI EXPORTS PVT LTD  
 Designation: Dm Marketing.  
 Work place: Bangalore.

Suggestion for curriculum development on 2019 Regulations:

I. 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	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 experts 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.			✓

II. What do you think about the following criteria?

S.No.	Statement	Yes	No	If yes, then comment your opinions
1	The course you suggested to add in curriculum		✓	
2	The course you suggest to remove in curriculum	✓		

III. Any other suggestions for further improvement in curriculum and syllabi:

more practical sessions should be include in syllabus

Pradeep Varman  
Signature

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

**FEED BACK OF ALUMNI FOR CURRICULUM DEVELOPMENT**

Name: DURGAPRIYA.S  
 Batch: 2013 - 2017  
 Mobile number: 8754251188  
 Email ID: sdurgapriyas@gmail.com  
 Organization where employed: Ammayapper textile pvt limited  
 Designation: Sample development  
 Work place: Chennai

Suggestion for curriculum development on 2019 Regulations:

I. 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	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 experts 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.		✓	

II. What do you think about the following criteria?

S.No.	Statement	Yes	No	If yes, then comment your opinions
1	The course you suggested to add in curriculum		✓	
2	The course you suggest to remove in curriculum		✓	

III. Any other suggestions for further improvement in curriculum and syllabi:

Improve in more technical Based courses.

Durgapriyas.  
Signature

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

**FEED BACK OF ALUMNI FOR CURRICULUM DEVELOPMENT**

Name: Rajumonhar Lingam .SD  
 Bach: 2005 - 2008  
 Mobile number: 80 509 66 24 6  
 Email ID: ran mohahar lingam@gmail.com  
 Organization where employed: Flipkart  
 Designation: Manager  
 Work place: Bangalore

Suggestion for curriculum development on 2019 Regulations:

I. 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	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 experts 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.	/		

II. What do you think about the following criteria?

S.No.	Statement	Yes	No	If yes, then comment your opinions
1	The course you suggested to add in curriculum		/	
2	The course you suggest to remove in curriculum		/	

III. Any other suggestions for further improvement in curriculum and syllabi:

I suggest IOT based courses for minor course

*Rajumonhar Lingam*  
Signature

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

**FEED BACK OF ALUMNI FOR CURRICULUM DEVELOPMENT**

Name: Mohamed Sidique M  
 Bach: 2006 - 2010  
 Mobile number: 70604803013  
 Email ID: glve sidique@gmail.com  
 Organization where employed: page industries  
 Designation: senior executive  
 Work place: Bangalore

Suggestion for curriculum development on 2019 Regulations:

I. 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	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 experts 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.		✓	

II. What do you think about the following criteria?

S.No.	Statement	Yes	No	If yes, then comment your opinions
1	The course you suggested to add in curriculum		✓	
2	The course you suggest to remove in curriculum		✓	

III. Any other suggestions for further improvement in curriculum and syllabi:

I suggest to recruit students for industry  
internship

Signature

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

**FEED BACK OF ALUMNI FOR CURRICULUM DEVELOPMENT**

Name: ANNA MMALAI S.M  
 Bach: 2013 - 2017  
 Mobile number: 8098877642  
 Email ID: annammalai.siva@outlook.com.  
 Organization where employed: Ralph Lauren  
 Designation: Merchandizer  
 Work place: Bangalore.

Suggestion for curriculum development on 2019 Regulations:

I. 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	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 experts 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.	✓		

II. What do you think about the following criteria?

S.No.	Statement	Yes	No	If yes, then comment your opinions
1	The course you suggested to add in curriculum		✓	
2	The course you suggest to remove in curriculum		✓	

III. Any other suggestions for further improvement in curriculum and syllabi:

More industry exposure to be added in syllab

Annammalai  
Signature

SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM

DEPARTMENT OF ENGLISH 2022 -2023

CURRICULUM FEEDBACK – ALUMNI FEEDBACK FORM

Date: 05.01.22

Name of the alumni	Suruthi K
Address	Data Engineer Latentview Analytics Chennai Swuthi03@gmail.com PH: 9384-590791

Strongly agree -5, Agree-4, Neutral-3, Disagree-2, Strongly Disagree-1 (Put v mark)

S.No	Particular	Strongly agree	Agree	Neutral	Disagree	Strongly Disagree
1.	The syllabus has prospects for employability	✓				
2.	The syllabus is structured and aligned with the needs of industry	✓				
3.	The syllabus is updated as per the global changes catering to the industrial requirements	✓				
4.	Able to find scope for acquiring new skills during the course of study	✓				

- Any other suggestions for improvement of curriculum & Syllabus?

Conduct activity in class

Suruthi K  
Signature of the Alumni

SURUTHI K



SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM – 636 005

DEPARTMENT OF MATHEMATICS

CURRICULUM / SYLLABI FEEDBACK

REGULATION – 2019

ACADEMIC YEAR 2020-2023

Alumni Feedback

COURSE NAME: VIQMATH02A Linear Algebra and Calculus

Name of the alumnus	S. Balaji
Branch	EEE
Year	2015-2019
Address	26/99, Bungalow street, Chinmamuniguppan Kovilack, Salem, 636008
Mobile number	9513137684, balaji29@gmail.com

S. No	Questionnaires Related to Curriculum and Syllabus	Feedback (✓ mark)			
		Excellent	Good	Satisfactory	Not good
1	Is the course catering to the regional / national / global needs?	✓			
2	Is the syllabus covered related to latest trends?		✓		
3.	Is the syllabus covered can meet the industry requirement?	✓			
4.	Are the topics in the syllabus sufficient for solving real time problems?	✓			

- Do you think any additional courses to be included in the curriculum? If yes give your suggestions? Yes

Lab related course may be added

- Any other suggestions for the improvement of curriculum and syllabus:

Nil

S. Balaji  
Signature of the Alumnus

Sona College of Technology, Salem-5

Department of Sciences

Feedback from stakeholders

for

2022 -2023 curriculum framework

Category of the stakeholders	Students/ Teacher /Employer / Alumni
Name & Designation of the stakeholders	M. DEEPAK Brigade Enterprises Bangalore 9677766252 -mas
Date	08/06/2022 email: depakmyniraj@gmail.com
Feedback	
1. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solving practical problems in the working environment?	Yes/No <input checked="" type="checkbox"/>
2. Is the content relevant to the intended learners?	Yes/No <input checked="" type="checkbox"/>
3. Is the organization of the content reasonable?	Yes/No <input checked="" type="checkbox"/>
4. Are there any gaps in the content that need to be addressed?	Yes/No <input checked="" type="checkbox"/>
If yes, please mention the content to be added. <hr/>	
5. Are there any topics that should be deleted?	Yes/No <input checked="" type="checkbox"/>
If yes, please mention the content to be deleted. <hr/>	

Deepak M  
08/06/2022  
Signature

21-22

**SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM**  
**DEPARTMENT OF INFORMATION TECHNOLOGY**

**Alumni Feedback form**

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. 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.

Name: Karthikeyan V Dept: IT Year of Study (Batch): 2010

Email: Karthika@  
gmail.com Mobile Number: 9738005841

Company Address & Designation: Advisory Software Engineer  
Lenovo global technology India pvt ltd

	Excellent	Good	Satisfactory	Not Satisfactory
The syllabus generates interest in the subject area:	✓			
Applicability of the Course to real life situation	✓			
The curriculum has prospects for higher education/employability	✓			
Curriculum is at par with latest developments in the field		✓		
Hoslitic development is ensured through the curriculum		✓		

Recommendations for Course improvements: (please specify topics that should be added or removed from the course, changes in teaching schemes, practical's etc.)

Live coding can be included in the teaching

methodology

Karthikeyan V  
Signature with Date: 3/1/22

SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM  
DEPARTMENT OF INFORMATION TECHNOLOGY

Alumni Feedback form

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. 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.

Name: Adarsh perumal Dept: IT Year of Study (Batch): 2010

Email: adarshperumal@gmail.com Mobile Number: 61422098774

Company Address & Designation: Business System leads  
ANZ  
Melbourne, Victoria, Australia

	Excellent	Good	Satisfactory	Not Satisfactory
The syllabus generates interest in the subject area: ✓		✓		
Applicability of the Course to real life situation		✓		
The curriculum has prospects for higher education/employability		✓		
Curriculum is at par with latest developments in the field		✓		
Hoslitic development is ensured through the curriculum		✓		

Recommendations for Course improvements: (please specify topics that should be added or removed from the course, changes in teaching schemes, practical's etc.)

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Adarsh 10-01-22  
Signature with Date:

**SONA COLLEGE OF TECHNOLOGY (AUTONOMOUS), SALEM  
DEPARTMENT OF INFORMATION TECHNOLOGY**

**Alumni Feedback form**

This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. 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.

Name: K. Prasadheeswaran Dept: IT Year of Study (Batch): 2014

Email: Prasadheesit@gmail.com Mobile Number: 9942461632

Company Address & Designation:

Salesforce Integration and Lightning specialist  
Adapt IQ, Bengaluru

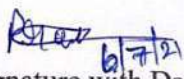
	Excellent	Good	Satisfactory	Not Satisfactory
The syllabus generates interest in the subject area:	✓			
Applicability of the Course to real life situation	✓			
The curriculum has prospects for higher education/employability	/			
Curriculum is at par with latest developments in the field	✓			
Hoslitic development is ensured through the curriculum	/			

Recommendations for Course improvements: (please specify topics that should be added or removed from the course, changes in teaching schemes, practical's etc.)

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 Signature with Date:

**SONA COLLEGE OF TECHNOLOGY**  
**DEPARTMENT OF MANAGEMENT STUDIES**  
**Alumni Feedback**

Date: 10.12.22

Name: Sai Prasanna  
Batch: 2020-2022  
Mobile No: 9080531022  
Email.id: SaiPrasanna9080@gmail.com

Kindly provide us your opinion on the following. Your opinion will help us to understand the expectations and gaps and update the curriculum

Statements	Good	Moderate	Satisfactory
The courses are relevant to industry		✓	
The Emerging areas of management are taught		✓	
The courses have helped in building communication skills leadership skills and other soft skills	✓		
The experience in internships and capstone helps in the profession		✓	
The specialization courses have supported in getting placements/entrepreneurship/ higher studies	✓		
Curriculum: addresses human values and ethics.		✓	

Suggestions

skill development program can be arranged.

  
Signature

**SONA COLLEGE OF TECHNOLOGY**  
**DEPARTMENT OF MANAGEMENT STUDIES**  
**Alumni Feedback**

Date: 10.12.2022

Name: Ajeeth Kumar VG  
Batch: 2018-2020  
Mobile No: 9791442998  
Email.id: ajeethkumar996@gmail.com

Kindly provide us your opinion on the following. Your opinion will help us to understand the expectations and gaps and update the curriculum

Statements	Good	Moderate	Satisfactory
The courses are relevant to industry		✓	
The Emerging areas of management are taught		✓	
The courses have helped in building communication skills leadership skills and other soft skills	✓		
The experience in internships and capstone helps in the profession	✓		
The specialization courses have supported in getting placements/entrepreneurship/ higher studies	✓		
Curriculum addresses human values and ethics.	✓		

**Suggestions**

activities of the department are good in preparing the students for their career.

*Ajeeth Kumar*  
Signature

**SONA COLLEGE OF TECHNOLOGY**  
**DEPARTMENT OF MANAGEMENT STUDIES**  
**Alumni Feedback**

Date: 10.12.2022

Name: Reneetha Shri . S  
Batch: 2019 - 2021  
Mobile No: 962 9911227  
Email.id: Reneetha 7399@gmail.com

Kindly provide us your opinion on the following. Your opinion will help us to understand the expectations and gaps and update the curriculum

Statements	Good	Moderate	Satisfactory
The courses are relevant to industry	✓		
The Emerging areas of management are taught		✓	
The courses have helped in building communication skills leadership skills and other soft skills	✓		
The experience in internships and capstone helps in the profession	✓		
The specialization courses have supported in getting placements/entrepreneurship/ higher studies	✓		
Curriculum addresses human values and ethics.		✓	

**Suggestions**

AI Tools can be included in the syllabus.

*Reneetha Shri . S*  
Signature



Date: 09.01.2023

Name : Mr. P. Rajkumar  
 Batch : 2020-22  
 Mobile Number : 9994373660  
 Email ID : mailtorajkumar5@gmail.com  
 Designation : Software Developer  
 Organization employed : KLEIDSYS Technologies Private Limited  
 Workplace Location : Bengaluru

Suggestion for curriculum development on 2020 Regulation:

I. Give feedback for the following criteria in appropriate column (put v) :

S.No	Statement	Excellent	Good	Satisfactory
1.	Suitability, content and coverage of syllabus	✓		
2.	Framed syllabus fulfill your learning goals and expectations	✓		
3.	Syllabus covered in mentioned total number of hours	✓		
4.	Allocations of credits			✓
5.	Adequacy of practical courses	✓		
6.	Included advanced courses, current updates	✓		
7.	Used latest tools, technologies, languages		✓	
8.	Fulfilled industry demands	✓		
9.	Availability of text books and reference books	✓		
10.	Offered real-time problem solving skill in courses		✓	

II. What do you think about the following criteria :

S.No	Statement	Yes	No	If Yes, then comment your opinions.....
1.	The course you suggest to add in curriculum.		✓	
2.	The course you suggest to remove in curriculum		✓	

III. Any other Suggestion for improvement in curriculum &amp; syllabi :

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P. Rajkumar  
Signature

Date: 09.01.2023

Name : Mrs. Gopinath  
 Batch : 2020-22 Batch  
 Mobile Number : 7339078804  
 Email ID : gopi1998s@ram@gmail.com  
 Designation : Application Development Associate  
 Organization employed : Accenture  
 Workplace Location : Coimbatore

Suggestion for curriculum development on 2020 Regulation:

I. Give feedback for the following criteria in appropriate column (put ✓) :

S.No	Statement	Excellent	Good	Satisfactory
1.	Suitability, content and coverage of syllabus	✓		
2.	Framed syllabus fulfill your learning goals and expectations	✓		
3.	Syllabus covered in mentioned total number of hours	✓		
4.	Allocations of credits			✓
5.	Adequacy of practical courses	✓		
6.	Included advanced courses, current updates	✓		
7.	Used latest tools, technologies, languages		✓	
8.	Fulfilled industry demands	✓		
9.	Availability of text books and reference books			✓
10.	Offered real-time problem solving skill in courses		✓	

II. What do you think about the following criteria :

S.No	Statement	Yes	No	If Yes, then comment your opinions.....
1.	The course you suggest to add in curriculum.			
2.	The course you suggest to remove in curriculum			

III. Any other Suggestion for improvement in curriculum &amp; syllabi :

Open book tests can be recommended.

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*Mrs. Gopinath*  
 Signature

Date: 28.06.2022

Name : Saifram . P  
 Batch : 2020-22  
 Mobile Number : 8695618114  
 Email ID : saiframkashi20@gmail.com  
 Designation : Programmer Analyst (FSE),  
 Organization employed : Cognizant Technology Solutions Pvt Ltd  
 Workplace Location : Bangalore

Suggestion for curriculum development on 2020 Regulation:

## I. Give feedback for the following criteria in appropriate column (put ✓) :

S.No	Statement	Excellent	Good	Satisfactory
1.	Suitability, content and coverage of syllabus	✓		
2.	Framed syllabus fulfill your learning goals and expectations	✓		
3.	Syllabus covered in mentioned total number of hours	✓		
4.	Allocations of credits		✓	
5.	Adequacy of practical courses	✓		
6.	Included advanced courses, current updates	✓		
7.	Used latest tools, technologies, languages			✓
8.	Fulfilled industry demands	✓		
9.	Availability of text books and reference books		✓	
10.	Offered real-time problem solving skill in courses	✓		

## II. What do you think about the following criteria :

S.No	Statement	Yes	No	If Yes, then comment your opinions.....
1.	The course you suggest to add in curriculum.			
2.	The course you suggest to remove in curriculum			

## III. Any other Suggestion for improvement in curriculum &amp; syllabi :

Practical exposure needed for digital marketing  
course.

P. Saifram .  
 Signature

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

for

✓  
 ODD/EVEN - 2022-2023 curriculum framework

<b>Category of the stakeholders</b>	Students/ Teacher /Employer / Alumni ✓
<b>Name &amp; Designation of the stakeholders</b>	N. Girish Ragavendhar System Engineer, Sammatha Info Solutions. (8489063285)
<b>Date</b>	12-5-2022
<b>Feedback</b>	
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.	
Programming skills related Courses	
e. Are there any topics that should be deleted?	✓ Yes/No
If yes, please mention the content to be deleted.	
-	

N. Girish Ragavendhar  
 Signature 12/5/22

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

for

ODD/EVEN - 2022-2023 curriculum framework

<b>Category of the stakeholders</b>	<b>Students/ Teacher /Employer / Alumni</b>	
<b>Name &amp; Designation of the stakeholders</b>	S. Manoj Kumar Test Engineer Infosys Limited, Chennai, 9524222392	
<b>Date</b>	14-05-2022	
<b>Feedback</b>		
a. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solve practical problems in working environment?	Yes/No <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	
b. Is the content relevant to the intended learners?	Yes/No <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	
c. Is the organization of the content reasonable?	Yes/No <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	
d. Are there any gaps in the content that need to be addressed?	Yes/No <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	
If yes, please mention the content to be added.		
Courses on programming		
e. Are there any topics that should be deleted?	Yes/No <input checked="" type="checkbox"/> Yes / <input type="checkbox"/> No	
If yes, please mention the content to be deleted.		

  
 Signature 14/5/22

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

for

**ODD/EVEN – 2022-2023 curriculum framework**

<b>Category of the stakeholders</b>	<b>Students/Teacher/Employer / Alumni</b>	
<b>Name &amp; Designation of the stakeholders</b>	Mohan Raj S Senior Executive Ather Energy Private Limited, Bangalore. (9842016503)	
<b>Date</b>	30.11.2022	
<b>Feedback</b>		
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.		
Smart mobility related courses to be introduced		
e. Are there any topics that should be deleted?	Yes/No ↖	
If yes, please mention the content to be deleted.		
-		

*S. Meen Raj*  
30/11/22

**Signature**

**SONA COLLEGE OF TECHNOLOGY:SALEM**  
**(An Autonomous Institution)**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**ALUMNI FEEDBACK FORM**

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 teaching learning, department and college. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Name of the Alumnus:</b> S. A. Kumar			
<b>Branch studied</b>	<b>UG/PG :</b> Mechanical Engineer	<b>Batch</b>	2002
<b>E mail ID</b>	Solaimuthu.ashok.kumar@gmail.com		
<b>Mobile No.</b>	9842043260		
<b>Current Employment/Business/Higher Study Details</b>			
<b>Organization:</b> Iwavs private Limited		<b>Designation/Course:</b> Senior Project manager	
<b>Place:</b> Ahmedabad		<b>State/Country:</b> India	

As a graduate of **SONA MECHANICAL**, Where do you place yourself on the following Attributes grid?

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the curriculum design and syllabus prescribed for the programme?	✓				
3	How do you rate the sequence of the courses included into the programs?	✓				
4	How do you rate the competencies in relation to the course content?	✓				
5	How do you rate the sequence of the topics placed in the course syllabus?	✓				
6	At what extent curriculum is matched to current industry trends?		✓			
7	How do you rate the offering of the electives in relation to the technological advancements?	✓				
8	How do you rate the depth and load of course content including project work?	✓				
9	How do you rate the courses which are skills related matching to the Industry included into the programs?	✓				
10	How best the curriculum and courses helps you to improve your inter and intrapersonal skills?	✓				
11	How best the curriculum and courses helps you to lifelong learning?			✓		

**Suggestions for Improvement :**

The inclusion of Industrial training will enhance the knowledge on real world Industrial problems.

**Date:** 10/11/2022

*S.A. Kumar*  
Signature

**SONA COLLEGE OF TECHNOLOGY:SALEM**  
**(An Autonomous Institution)**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**ALUMNI FEEDBACK FORM**

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 teaching learning, department and college. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Name of the Alumnus:</b> Navan Kumar			
<b>Branch studied</b>	UG/PG : Mechanical Engineering	<b>Batch</b>	2016 - 2020
<b>E mail ID</b>	navinkumarbem@gmail.com		
<b>Mobile No.</b>	7530023471		
<b>Current Employment/Business/Higher Study Details</b>			
<b>Organization:</b> Sharda motor Industries limited Chennai	<b>Designation/Course:</b> Graduate Trainee		
<b>Place:</b> Chennai	<b>State/Country:</b> Tamil Nadu		

As a graduate of **SONA MECHANICAL**, Where do you place yourself on the following Attributes grid?

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the curriculum design and syllabus prescribed for the programme?	✓				
3	How do you rate the sequence of the courses included into the programs?	✓				
4	How do you rate the competencies in relation to the course content?		✓			
5	How do you rate the sequence of the topics placed in the course syllabus?	✓				
6	At what extent curriculum is matched to current industry trends?	✓				
7	How do you rate the offering of the electives in relation to the technological advancements?	✓				
8	How do you rate the depth and load of course content including project work?	✓				
9	How do you rate the courses which are skills related matching to the Industry included into the programs?		✓			
10	How best the curriculum and courses helps you to improve your inter and intrapersonal skills?	✓				
11	How best the curriculum and courses helps you to lifelong learning?	✓				

**Suggestions for Improvement :**

Machine learning to be taught for students

**Date:** 11.9.22

Navan Kumar  
Signature



**SONA COLLEGE OF TECHNOLOGY:SALEM**  
**(An Autonomous Institution)**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**ALUMNI FEEDBACK FORM**

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 teaching learning, department and college. Your valuable inputs will be of great use to improve the quality our academic programs and enhance the credibility of the college.

<b>Name of the Alumnus:</b> <u>Abishek B</u>			
<b>Branch studied</b>	<b>UG/PG :</b> <u>Mechanical - BE</u>	<b>Batch</b>	<u>2020</u>
<b>E mail ID</b>	<u>abishekbalaSubramanian 98@gmail.com</u>		
<b>Mobile No.</b>	<u>9159149136</u>		
<b>Current Employment/Business/Higher Study Details</b>			
<b>Organization:</b> <u>Shards motor industries Pvt Ltd</u>		<b>Designation/Course:</b> <u>GTE</u>	
<b>Place:</b> <u>Irungattukottai</u>		<b>State/Country:</b> <u>Tamilnadu / India</u>	

As a graduate of **SONA MECHANICAL**, Where do you place yourself on the following Attributes grid?

S.No	STATEMENT	Excellent	Very Good	Good	Satisfactory	Poor
1	How do you rate relevance of the courses in relation to the program?	✓				
2	How do you rate the curriculum design and syllabus prescribed for the programme?	✓				
3	How do you rate the sequence of the courses included into the programs?	✓				
4	How do you rate the competencies in relation to the course content?		✓			
5	How do you rate the sequence of the topics placed in the course syllabus?	✓				
6	At what extent curriculum is matched to current industry trends?	✓				
7	How do you rate the offering of the electives in relation to the technological advancements?	✓				
8	How do you rate the depth and load of course content including project work?	✓				
9	How do you rate the courses which are skills related matching to the Industry included into the programs?		✓			
10	How best the curriculum and courses helps you to improve your inter and intrapersonal skills?	✓				
11	How best the curriculum and courses helps you to lifelong learning?	✓				

**Suggestions for Improvement :** Improve the industrial project members (number of teams) to gain the current Company challenges to students

**Date:** 08/11/2022

B. Abh  
Signature