**Academic Year: 2022-2023**　　　　　　　　　　　　　　　　**Date:18.05.2023**

**Name of the Employer & Details** : Mr.R.Venkatesh

**Name of the Programme** : EEE

**Name of the Course (With Code)** : U19EE304 – Electrical Machines - I

As an Employer, 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.

| Sl. No | Statement | 5 | 4 | 3 | 2 | 1 |
|---|---|---|---|---|---|---|
| | 5 = Strongly Agree, 4 = Agree, 3 = Undecided, 2 = Dis agree, 1 = Strongly agree | | | | | |
| 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 | | | | | |
| | - Include the topic Introduction to High frequency transformers | | | | | |
| 10 | Additional Suggestions /Remarks *(If any), on improvement to the course: | | | | | |
| | -- | | | | | |

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

Signature of the Employer
Name : Mr.R.Venkatesh
Works Details : General Manager, Stardrive Busducts, Chennai.
Contact details: 9952425300 , Venkatesh@Stardrive.in

Academic Year: 2022-2023

Date: 15.11.2022

Name of the Employer & Details : D. MURUGANANDAM.

Name of the Programme : EEE

Name of the Course (With Code) : U19EE927/PLC and Industrial Automation

As an Employer, 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.

| SI. No | Statement | 5 | 4 | 3 | 2 | 1 |
|---|---|---|---|---|---|---|
| | **5 = Strongly Agree, 4 = Agree, 3 = Undecided, 2 = Dis agree, 1 = Strongly agree** | | | | | |
| 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: - This Syllabus is sufficient and covered major topics required for the current industrial need | | | | | |
| 10 | Additional Suggestions /Remarks *(If any), on improvement to the course: - Suggested to include the course in the verticals framed to provide Honor courses for B.E./B.Tech. Students. | | | | | |

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

Signature of the Employer
Name : Muruganandam D
Works Details :
Contact details :

**SONA** COLLEGE OF TECHNOLOGY
Learning is a Celebration!

**Academic Year: 2022-2023**                              **Date: 19.05.2023**

Name of the Employer & Details   : Mr.S.Karthikeyan, ARK Tech Automation, Coimbatore

Name of the Programme              : EEE

Name of the Course (With Code)   : U19EES05 TOTAL QUALITY MANAGEMENT IN ELECTRICAL INDUSTRIES

As an Employer, 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 on improvement to the course | | | | | |

Student must know the Gate Levels for project implementation in Industries. It can be included

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

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

Signature of the Employer
Name : Mr.S.Karthikeyan
Works Details : ARK Tech Automation, Coimbatore
Contact details: 9731905826, sk@arktechautomation.co.in

## PHYSICS MOTORS TECHNOLOGY PVT. LTD.
### C-12, 7th Cross, KSSIDC Industrial Estate, Gamanagatti Industrial Area, Tarihal, Gokul Road, Hubli-580025, Karnataka, India

## Sona College of Technology (Autonomous), Salem - 636005.
## Department of Electrical and Electronics Engineering
### Industry Mentor / Industry Expert / Academic Expert Member – Syllabus Review Report

Course Name : Electric Vehicle Technology

Regulation : 2019                    Nature of course (Core/Elective): Elective

Semester :

| Unit No. | Topics to be added | Topics to be removed | General Remarks / Suggestions |
|---|---|---|---|
| I | Study on efficiency of Electric Vehicles, Comparison of ICE and EV efficiencies & cost of ownership over specific distance | | |
| II | Brief overview of Electromagnetic simulations for motor sizing, Practical demonstrations of motor and controller working, tuning of controller and motor, sinewave and FOC control, Flux weakening concept introduction, Hall sensor location identification, study detailed construction of IPM and surface mounted motors, different types of magnet orientation, performance and efficiency comparison, Rotor and stator optimization of best efficiency; Dynamometer testing of motors | | |
| III | Battery C ratings, hazards arising from batteries. Disposing of used batteries; battery pack construction for IP67 and other safety standards | | |
| IV | ICAT and ARAI certification and testing standards; Power, torque and RPM of motor calculation from vehicle parameters; Reduction ratio selection; Whr/km calculation | | |

# PHYSICS MOTORS TECHNOLOGY PVT. LTD.

| | | | |
|---|---|---|---|
| V | | | |

Specific Comments (If any): Students studying this course must at least work on solving one real life problem associated with Electric vehicles. Indian market is mainly dependent on Chinese products. R&D in EV segment in India must be encouraged. They should get industrial exposure, visit EV OEM or sub-component manufacturer to understand in depth about EV ecosystem, design, manufacturing and testing processes.

Name of the review member     : Srivatsa Madananth

Designation     : Engineering Head

Industry/Organization Address     : Physics Motors Technology Pvt. Ltd., Hubli, Karnataka

Signature of the reviewer with seal

Dr. S. PADMA, M.E.Ph.D
Head of the Department
Department of EEE
SALEM-636 305

## Sona College of Technology
## Department of Mechanical Engineering
## Employer Feedback

Many graduates of our Department/College/Institute/are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in the future.

| | |
|---|---|
| **Company/Organization Name** | J Management + Engineering Consultant |
| **Name of the Evaluator** | J Sathish |
| **Designation:** | Managing Director |
| **Mobile Number/Phone No** | 9789894054 |
| **Email ID** | jmec08@gmail.com |

| S.No | Statement/Questions | Excellent | Very Good | Good | Satisfactory | Poor |
|---|---|---|---|---|---|---|
| 1 | How do rate the curriculum and syllabus gives sufficient knowledge in the area of study? | ✓ | | | | |
| 2 | How do rate the curriculum ensures required skill sets appropriate to the industry? | | ✓ | | | |
| 3 | How do rate our curriculum design focus on employability? | ✓ | | | | |
| 4 | How do rate the interpersonal skill of the student? | ✓ | | | | |
| 5 | How do rate, our student can effectively apply modern engineering technology and tools in their profession? | ✓ | | | | |
| 6 | How do rate our student, capable to communicate effectively? | ✓ | | | | |
| 7 | How do rate the level of technical contribution of our student? | | | ✓ | | |
| 8 | How do rate the students have the ability to learn continuously and upgrade their skills? | | ✓ | | | |
| 9 | How do rate our student, professional, Ethical & socially responsible engineer? | ✓ | | | | |
| 10 | How do rate our curriculum that contributes to the needs of the society? | ✓ | | | | |

**Any Comments / Suggestions:** Introduction of Safeguarding data within the industrial Campus of digital manufacturing Systems is good move. The emphasis on data Security demonstrates a proactive alignment with current Industry trends, Showcasing a commitment to staying ahead of the Industry Curve.

**Date:**
18/11/2022

Signature 18/11/2022

# Sona College of Technology
## Department of Mechanical Engineering
### Employer Feedback

Many graduates of our Department/College/Institute/are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in the future.

| | |
|---|---|
| Company/Organization Name | M/s Peefam Engineering |
| Name of the Evaluator | Logeswaran. B |
| Designation: | Managing Director |
| Mobile Number/Phone No | 9442262444 |
| Email ID | logesbarat@gmail.com |

| S.No | Statement/Questions | Excellent | Very Good | Good | Satisfactory | Poor |
|------|---------------------|-----------|-----------|------|--------------|------|
| 1 | How do rate the curriculum and syllabus gives sufficient knowledge in the area of study? | ✓ | | | | |
| 2 | How do rate the curriculum ensures required skill sets appropriate to the industry? | ✓ | | | | |
| 3 | How do rate our curriculum design focus on employability? | ✓ | | | | |
| 4 | How do rate the interpersonal skill of the student? | | ✓ | | | |
| 5 | How do rate, our student can effectively apply modern engineering technology and tools in their profession? | ✓ | | | | |
| 6 | How do rate our student, capable to communicate effectively? | ✓ | | | | |
| 7 | How do rate the level of technical contribution of our student? | ✓ | | | | |
| 8 | How do rate the students have the ability to learn continuously and upgrade their skills? | | | ✓ | | |
| 9 | How do rate our student, professional, Ethical & socially responsible engineer? | ✓ | | | | |
| 10 | How do rate our curriculum that contributes to the needs of the society? | ✓ | | | | |

**Any Comments / Suggestions:** For Current market Automobile and Computer language Can include in Syllabus

Date: 16/11/2022

Signature

# SONA COLLEGE OF TECHNOLOGY, SALEM – 5
## DEPARTMENT OF BIOMEDICAL ENGINEERING
### INDUSTRY EXPERTS FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

**Name of the Expert:** KARTHIK RAJ V

**Designation :** Scientist - B

**Organization Name:** AMTZ

**Mobile No.:** 9677163469

**Email id:** karthik.V@amtz.in

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. | Relevance of the course for providing employability | | | | ✓ | |
| 5. | Worth of syllabus in catering to the needs of industry/society | | | | | ✓ |
| 6. | Conduciveness of the syllabus for the students readiness towards recruitment. | | | | | ✓ |
| 7. | Provision of inculcating students creativity in the curriculum. | | | | | ✓ |

**Any other comments**

The curriculum and syllabus are more relevent to real time application. Cu. include more topics.

Date :

Signature

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

### INDUSTRY EXPERTS FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

Name of the Expert: R. Saravanan

Designation: Managing Director

Organization Name: Ramsa Biomed Pvt ltd, chennai

Mobile No.: 9841611440

Email id: ramsabiomed@gmail.com

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. | Relevance of the course for providing employability | | | | ✓ | |
| 5. | Worth of syllabus in catering to the needs of industry/society | | | | ✓ | |
| 6. | Conduciveness of the syllabus for the students readiness towards recruitment. | | | | ✓ | |
| 7. | Provision of inculcating students creativity in the curriculum. | | | | ✓ | |

Any other comments

Incorporate more Laboratory Courses it Possible.
Include more about Dental & eye related equipment.

Date: 09.06.2022

Signature

INDUSTRY EXPERTS FEEDBACK FORM - ON CURRICULUM AND SYLLABUS

**Name of the Expert:** A. VASANTH VICTOR
**Designation :** Managing Director
**Organization Name:** Anchor Medical Devices
**Mobile No.:** 8144331441
**Email id:** info@orchosmedicaldevices.in

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. | Relevance of the course for providing employability | | | | | ✓ |
| 5. | Worth of syllabus in catering to the needs of industry/society | | | | ✓ | ✗ |
| 6. | Conduciveness of the syllabus for the students readiness towards recruitment. | | | | | ✓ |
| 7. | Provision of inculcating students creativity in the curriculum. | | | | | ✓ |

Any other comments

The curriculum & syllabus framed was conducive to developing skills related with industries & employability opportunities.

Date : 6.06.2022

Signature

# SONA COLLEGE OF TECHNOLOGY, SALEM-636005
## DEPARTMENT OF CIVIL ENGINEERING
### STAKEHOLDERS FEEDBACK FORM – EMPLOYER
#### ACADEMIC YEAR (2022-2023)

Date: 13/6/22

| | | |
|---|---|---|
| **Name of the Employer** | : | R. chennimalai |
| **Name of the Company** | : | CD constructions / partner |
| **Contact Number** | : | 7708338723 |
| **Mail ID** | : | rchennimalai@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. Curriculum and Syllabus is relevant to the Organization:

Strongly Agree [ ]   Agree [✓]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

2. It is relevant to the Society

Strongly Agree [✓]   Agree [ ]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

3. It provided useful knowledge for professional practice

Strongly Agree [ ]   Agree [✓]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

4. It provided knowledge in basics of Engineering/ Technology:

Strongly Agree [✓]   Agree [ ]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

5. It provided the competency to relate theory to practice.

Strongly Agree [✓]   Agree [ ]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

6. It provided familiarity with the latest technological devices.

Strongly Agree ☐   Agree ☐   Moderate ☑   Disagree ☐   Strongly Disagree ☐

7. It paved the way for innovative ideas and continuous learning.

Strongly Agree ☐   Agree ☑   Moderate ☐   Disagree ☐   Strongly Disagree ☐

8. It promoted the development of practical solutions to workplace problems

Strongly Agree ☐   Agree ☑   Moderate ☐   Disagree ☐   Strongly Disagree ☐

9. It enhanced Interpersonal skills.

Strongly Agree ☑   Agree ☐   Moderate ☐   Disagree ☐   Strongly Disagree ☐

10. It helps in the inculcation of Professional Ethics.

Strongly Agree ☑   Agree ☐   Moderate ☐   Disagree ☐   Strongly Disagree ☐

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

Addition of industrial training in the curriculum will update the students knowledge from theoritical to practical exposure.

R. Chennimalai
Name of the Employer

R. Chennimalai
Signature of the Employer

# SONA COLLEGE OF TECHNOLOGY, SALEM-636005
## DEPARTMENT OF CIVIL ENGINEERING
### STAKEHOLDERS FEEDBACK FORM – EMPLOYER
#### ACADEMIC YEAR (2022-2023)

Date: 13/6/22

**Name of the Employer** : BAKIYARAJ . A

**Name of the Company** : INFRA CONCRETE PLANT - INCHARGE

**Contact Number** : 9944222123, 9363007007

**Mail ID** : infraconcrete @ 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. Curriculum and Syllabus is relevant to the Organization:

Strongly Agree ☐   Agree ☑   Moderate ☐   Disagree ☐   Strongly Disagree ☐

2. It is relevant to the Society

Strongly Agree ☑   Agree ☐   Moderate ☐   Disagree ☐   Strongly Disagree ☐

3. It provided useful knowledge for professional practice

Strongly Agree ☑   Agree ☐   Moderate ☐   Disagree ☐   Strongly Disagree ☐

4. It provided knowledge in basics of Engineering/ Technology:

Strongly Agree ☑   Agree ☐   Moderate ☐   Disagree ☐   Strongly Disagree ☐

5. It provided the competency to relate theory to practice.

Strongly Agree ☑   Agree ☐   Moderate ☐   Disagree ☐   Strongly Disagree ☐

6. It provided familiarity with the latest technological devices.

Strongly Agree [ ]　Agree [✓]　Moderate [ ]　Disagree [ ]　Strongly Disagree [ ]

7. It paved the way for innovative ideas and continuous learning.

Strongly Agree [ ]　Agree [✓]　Moderate [ ]　Disagree [ ]　Strongly Disagree [ ]

8. It promoted the development of practical solutions to workplace problems

Strongly Agree [ ]　Agree [✓]　Moderate [ ]　Disagree [ ]　Strongly Disagree [ ]

9. It enhanced Interpersonal skills.

Strongly Agree [ ]　Agree [ ]　Moderate [✓]　Disagree [ ]　Strongly Disagree [ ]

10. It helps in the inculcation of Professional Ethics.

Strongly Agree [ ]　Agree [✓]　Moderate [ ]　Disagree [ ]　Strongly Disagree [ ]

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

Inclusion of industrial training course in curriculum will give students wide knowledge about basics and advanced technology utilizing in industry for solving Problems in site work.

A. BAKIYARAJ
Name of the Employer

Signature of the Employer

# SONA COLLEGE OF TECHNOLOGY, SALEM-636005
## DEPARTMENT OF CIVIL ENGINEERING
### STAKEHOLDERS FEEDBACK FORM – EMPLOYER
### ACADEMIC YEAR (2022-2023)

Date: 12/12/2022

**Name of the Employer** : P. Baskaran
**Name of the Company** : Baskaran Projects Private limited - MD
**Contact Number** : 94432 66226
**Mail ID** : Vigneshuniv @ 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. Curriculum and Syllabus is relevant to the Organization:

Strongly Agree [✓]    Agree [ ]    Moderate [ ]    Disagree [ ]    Strongly Disagree [ ]

2. It is relevant to the Society

Strongly Agree [✓]    Agree [ ]    Moderate [ ]    Disagree [ ]    Strongly Disagree [ ]

3. It provided useful knowledge for professional practice

Strongly Agree [✓]    Agree [ ]    Moderate [ ]    Disagree [ ]    Strongly Disagree [ ]

4. It provided knowledge in basics of Engineering/ Technology:

Strongly Agree [✓]    Agree [ ]    Moderate [ ]    Disagree [ ]    Strongly Disagree [ ]

5. It provided the competency to relate theory to practice.

Strongly Agree [ ]    Agree [✓]    Moderate [ ]    Disagree [ ]    Strongly Disagree [ ]

6. It provided familiarity with the latest technological devices.

Strongly Agree [ ]   Agree [ ]   Moderate [✓]   Disagree [ ]   Strongly Disagree [ ]

7. It paved the way for innovative ideas and continuous learning.

Strongly Agree [ ]   Agree [✓]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

8. It promoted the development of practical solutions to workplace problems

Strongly Agree [ ]   Agree [✓]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

9. It enhanced Interpersonal skills.

Strongly Agree [ ]   Agree [ ]   Moderate [✓]   Disagree [ ]   Strongly Disagree [ ]
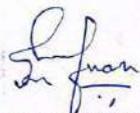
10. It helps in the inculcation of Professional Ethics.

Strongly Agree [ ]   Agree [✓]   Moderate [ ]   Disagree [ ]   Strongly Disagree [ ]

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

Suggest to include Software course in the Curriculum will enhance technical Skills and real Time problem Solving Nature in Site Work.

P. Baskaran
Name of the Employer

Signature of the Employer

# SONA COLLEGE OF TECHNOLOGY, SALEM-5

## Department of ECE

## Feedback from Students

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

Name : SATHISH. K

Register number : 1919108103

Programme : B.E/ECE

Date: 15-02-23

| S. No. | Descriptor | Excellent | Very good | Good | Satisfactory | Poor |
|--------|-----------|-----------|-----------|------|-------------|------|
| 1. | The curriculum and syllabus provide sufficient knowledge and in par with industry needs | ✓ | | | | |
| 2. | The extent of syllabus coverage in class. | | ✓ | | | |
| 3. | Usage of teaching aids and ICT in the classroom. | ✓ | | | | |
| 4. | Fairness in the evaluation process. | | | | | |
| 5. | Opportunity to involve in research-related activities | ✓ | | | | |
| 6. | Initiatives taken by the department for the conduct of industry-oriented courses. | | ✓ | | | |
| 7. | The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the | ✓ | | | | |
| 8. | Support rendered by the department for field visit and internship activities | ✓ | | | | |
| 9. | Overall learning experience in department of ECE | ✓ | | | | |

Any other points: GOOD

K.Sathish

Signature with Name

[K.Sathish]

# SONA COLLEGE OF TECHNOLOGY, SALEM-5

## Department of ECE

## Feedback from Students

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

Name         :    KARTHICK M

Register number :    1919103049

Programme     :    B.E/ECE

Date: 18.02.23

| S. No. | Descriptor | Excellent | Very good | Good | Satisfactory | Poor |
|--------|------------|-----------|-----------|------|--------------|------|
| 1. | The curriculum and syllabus provide sufficient knowledge and in par with industry needs | ✓ | | | | |
| 2. | The extent of syllabus coverage in class. | | ✓ | | | |
| 3. | Usage of teaching aids and ICT in the classroom. | ✓ | | | | |
| 4. | Fairness in the evaluation process. | | | | | |
| 5. | Opportunity to involve in research-related activities | ✓ | | | | |
| 6. | Initiatives taken by the department for the conduct of industry-oriented courses. | ✓ | | | | |
| 7. | The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the | | ✓ | | | |
| 8. | Support rendered by the department for field visit and internship activities | ✓ | | | | |
| 9. | Overall learning experience in department of ECE | ✓ | | | | |

Any other points: EXCELLENT

Karthick

Signature with Name

[KARTHICK M]

**Department of ECE**

**Satisfactory Survey from Employer**

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

**Dear Employer,**

Many graduates from SCT are already working in your organization. We are thankful to you for providing them employment in your esteemed organization. We appreciate if you can spare your valuable time to fill up this feedback form. It will help us to improve the Institute further and provide you better employees in future.

| S. No. | Descriptor | Strongly agree | Agree | Neutral | Disagree | Strongly disagree |
|---|---|---|---|---|---|---|
| 1. | The technical knowledge of the students is good, | Yes | | | | |
| 2. | The curriculum and syllabus provide sufficient knowledge. | | Yes | | | |
| 3. | The students are able to work as part of the team. | Yes | | | | |
| 4. | The students maintain cordial relation with peers and seniors. | Yes | | | | |
| 5. | Communication skills of the students are good | | Yes | | | |
| 6. | Students have the required managerial / leadership qualities. | | | Yes | | |
| 7. | Students volunteer to get into new initiatives taken up by the industry. | Yes | | | | |
| 8. | Students contribute substantially to the growth of the industry. | Yes | | | | |
| 9. | Students align themselves to the demanding needs of the industry. | Yes | | | | |
| 10. | The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the required competency level. | | | Yes | | |
| 11. | Students have the ability to learn industrial practices fast and mold themselves into the stream. | | Yes | | | |

**Any other points to improve the student quality:**

**Deepak Kumar**
Manager - Project
AetherPal (INDIA) Pvt Ltd
#6/2, Willingdon Crescent,First Floor,
Pycrofts Garden Road, Thousand Lights,
Chennai - 600 006
**+918015276776,Naveen.Mohandas@accenture.com**
**Signature with Name and Industry Name**

# SONA COLLEGE OF TECHNOLOGY, SALEM-5

## Department of ECE

## Satisfactory Survey from Employer

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

**Dear Employer,**

Many graduates from SCT are already working in your organization. We are thankful to you for providing them employment in your esteemed organization. We appreciate if you can spare your valuable time to fill up this feedback form. It will help us to improve the Institute further and provide you better employees in future.

| S. No. | Descriptor | Strongly agree | Agree | Neutral | Disagree | Strongly disagree |
|--------|-----------|----------------|-------|---------|----------|-------------------|
| 1. | The technical knowledge of the students is good. | | ✓ | | | |
| 2. | The curriculum and syllabus provide sufficient knowledge. | | ✓ | | | |
| 3. | The students are able to work as part of the team. | | ✓ | | | |
| 4. | The students maintain cordial relation with peers and seniors. | | ✓ | | | |
| 5. | Communication skills of the students are good | | ✓ | | | |
| 6. | Students have the required managerial / leadership qualities. | | ✓ | | | |
| 7. | Students volunteer to get into new initiatives taken up by the industry. | | ✓ | | | |
| 8. | Students contribute substantially to the growth of the industry. | | ✓ | | | |
| 9. | Students align themselves to the demanding needs of the industry. | | ✓ | | | |
| 10. | The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the required competency level. | | ✓ | | | |
| 11. | Students have the ability to learn industrial practices fast and mold themselves into the stream. | | ✓ | | | |

**Any other points to improve the student quality:**

(Sridevi Kandasamy)
Cognizant Technology
Solutions.

**Signature with Name and Industry Name**
**9940358506, sridevikandaswamy@cognizant.com**

2.6.22

Dear Employer,

Many graduates from SCT are already working in your organization. We are thankful to you for providing them employment in your esteemed organization. We appreciate if you can spare your valuable time to fill up this feedback form. It will help us to improve the institute further and provide you better employees in future.

| S. No. | Descriptor | Strongly agree | Agree | Neutral | Disagree | Strongly disagree |
|--------|------------|----------------|-------|---------|----------|-------------------|
| 1. | The technical knowledge of the students is good. | ✓ | . | | | |
| 2. | The curriculum and syllabus provide sufficient knowledge. | | ✓ | | | |
| 3. | The students are able to work as part of the team. | ✓ | | | | |
| 4. | The students maintain cordial relation with peers and seniors. | ✓ | | | | |
| 5. | Communication skills of the students are good | | ✓ | | | |
| 6. | Students have the required managerial / leadership qualities. | ✓ | | | | |
| 7. | Students volunteer to get into new initiatives taken up by the industry. | ✓ | | | | |
| 8. | Students contribute substantially to the growth of the industry. | ✓ | | | | |
| 9. | Students align themselves to the demanding needs of the industry. | | ✓ | | | |
| 10. | The curriculum and non-curricular initiatives taken up by SCT has helped the students to attain the required competency level. | ✓ | | | | |
| 11. | Students have the ability to learn industrial practices fast and mold themselves into the stream. | ✓ | | | | |

Any other points to improve the student quality:

Technical skills can be still better.

Signature with Name and Industry Name

Ms. Swetha. G
Associate, Data Engineer
96475 78926
Swetha.gobi99@gmail.com

# Sona College of Technology

## Department of Fashion Technology

### Feedback of Industrial Experts

Name of the Employer: Mr. Nantha kumar G k

Designation: Managing partner

Company Address: Skil lift

Contact no.: 9894406499

Mail id: nanthakumar@skilift@.co.in

| S.No | Description | Feedback | | |
|------|-------------|-----------|------|--------------|
| | | Excellent | Good | Satisfactory |
| | **Our SONA graduate have** | | | |
| 1. | All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries | ✓ | | |
| 2. | Ability to think and Apply knowledge towards sustainable society | ✓ | | |
| 3. | Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training | ✓ | | |
| 4. | Ability of oral and written communication | ✓ | | |
| 5. | Networking with alumni and Ability to work in a team | | ✓ | |
| 6. | Ability to design and develop fashion products with good fit | | ✓ | |
| 7. | Ability to apply management principles with ethical values. | | ✓ | |
| 8. | Willingness to learn new skill | | ✓ | |

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

Digital fashion

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

practical session on Industrial Engineering

Thanking you

Nantha

# Sona College of Technology
## Department of Fashion Technology
### Feedback of Industrial Experts

Name of the Employer: Mr. G. Somasundaram

Designation: Advisor, SSFURTI,

Company Address: SSFURTI, Scheme of MSME, Bangalore

Contact no.: 9343756560

Mail id: soms28@gmail.com

| S.No | Description | Feedback | | |
|---|---|---|---|---|
| | | Excellent | Good | Satisfactory |
| | **Our SONA graduate have** | | | |
| 1. | All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries | ✓ | | |
| 2. | Ability to think and Apply knowledge towards sustainable society | | ✓ | |
| 3. | Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training | | ✓ | |
| 4. | Ability of oral and written communication | ✓ | | |
| 5. | Networking with alumni and Ability to work in a team | ✓ | | |
| 6. | Ability to design and develop fashion products with good fit | ✓ | | |
| 7. | Ability to apply management principles with ethical values. | | ✓ | |
| 8. | Willingness to learn new skill | | ✓ | |

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


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

Improving communication skills

Thanking you

Name of the Employer: Sasikumar . N

Designation: Plant Engineer

Company Address: Juki India pvt LTd, Tirupus

Contact no.: 9189123270

Mail id: Sasikumar@jukiindia.com

| S.No | Description | Feedback | | |
|------|-------------|-----------|------|-------------|
| | | Excellent | Good | Satisfactory |
| | **Our SONA graduate have** | | | |
| 1. | All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries | ✓ | | |
| 2. | Ability to think and Apply knowledge towards sustainable society | ✓ | | |
| 3. | Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training | ✓ | | |
| 4. | Ability of oral and written communication | ✓ | | |
| 5. | Networking with alumni and Ability to work in a team | | ✓ | |
| 6. | Ability to design and develop fashion products with good fit | | ✓ | |
| 7. | Ability to apply management principles with ethical values. | | ✓ | |
| 8. | Willingness to learn new skill | | ✓ | |

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

Improve vocabulary skills

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

Automatic and semiautomatic sewing machine

Thanking you

# Sona College of Technology
## Department of Fashion Technology
### Feedback of Industrial Experts

Name of the Employer: Mr. Prakash.

Designation: Regional Visual Merchandiser

Company Address: Home Centre.

Contact no.: 9789321653.

Mail id: Prakash.d @ landmarkgroup.in.

| S.No | Description | Feedback | | |
|------|-------------|-----------|------|--------------|
| | | Excellent | Good | Satisfactory |
| | **Our SONA graduate have** | | | |
| 1. | All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries | ✓ | | |
| 2. | Ability to think and Apply knowledge towards sustainable society | | ✓ | |
| 3. | Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training | ✓ | | |
| 4. | Ability of oral and written communication | | ✓ | |
| 5. | Networking with alumni and Ability to work in a team | ✓ | | |
| 6. | Ability to design and develop fashion products with good fit | | ✓ | |
| 7. | Ability to apply management principles with ethical values. | ✓ | | |
| 8. | Willingness to learn new skill | | ✓ | |

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

Sustainablity designing.

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

Visual Merchandising.

Thanking you

# Sona College of Technology
## Department of Fashion Technology
### Feedback of Industrial Experts

Name of the Employer: Kannan CB
Designation: Associate Consultant
Company Address: Rajesh Bheda Consulting Pvt. Ltd

Contact no.: 91- 9791850339
Mail id: kannan@rajeshbheda.com

| S.No | Description | Feedback | | |
|------|-------------|-----------|------|-------------|
| | | Excellent | Good | Satisfactory |
| | **Our SONA graduate have** | | | |
| 1. | All round training and exposure for execution of order meeting the standards and to derive technical solutions for apparel/ fashion industries | ✓ | | |
| 2. | Ability to think and Apply knowledge towards sustainable society | ✓ | | |
| 3. | Range of fundamental and technical knowledge, career, soft skill and entrepreneurship training | ✓ | | |
| 4. | Ability of oral and written communication | | ✓ | |
| 5. | Networking with alumni and Ability to work in a team | | ✓ | |
| 6. | Ability to design and develop fashion products with good fit | ✓ | | |
| 7. | Ability to apply management principles with ethical values. | | ✓ | |
| 8. | Willingness to learn new skill | | ✓ | |

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

10. Specify the latest technological development which a FT student should learn.
    Improve Chemical processing Subjects

**Thanking you**

## SONA COLLEGE EGE OF TECHNOLOGY (AUTONOMOUS), SALEM
## DEPARTMENT OF ENGLISH   2022 -2023

## CURRICULUM FEEDBACK – EMPLOYER FEEDBACK FORM

Date: 04.02.2022

| Name of the employer | MOHANDASS  C |
|---|---|
| Address | Associative Software Engineer<br>Expleo Solutions<br>Krishnagiri<br>darsmohan486@gmail.com<br>9488131951 |

Strongly agree -5, Agree-4,  Neutral-3,  Disagree-2,  Strongly Disagree-1   (Put √ 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?

Connect activities to improve writing skills.

Mohandass

**Signature of the Employer**

C. MOHANDASS

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

DEPARTMENT OF MATHEMATICS

CURRICULUM / SYLLABI FEEDBACK

REGULATION – 2019

ACADEMIC YEAR 2022-2023

Industry Expert Member's Feedback

COURSE NAME: U19MAT 202C / Transforms and differential Equations

| Name of the Expert | K. Babu |
| Qualification | B.E |
| Occupation | Engineer TNEB |
| Address | S. 19/2, Thermal Nagar, Thottil patty, Mettur Dam, Salem -636 406. |
| Mobile number | 9489712970 babukalai01@gmail.com |

| S. No | Questionnaires Related to Curriculum and Syllabus | Feedback (✓mark) | | | |
|---|---|---|---|---|---|
| | | Excellent | Good | Satisfactory | Not good |
| 1 | Give your feedback on the academic standards of the institution. | ✓ | | | |
| 2 | Is the course catering to the regional / national / global needs? | | ✓ | | |
| 3 | Is the syllabus covered related to latest trends? | ✓ | | | |
| 4 | Is the syllabus covered can meet the industry requirement? | ✓ | | | |
| 5 | 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? **NO** present syllabus of mathematical courses are sufficient for industry
- Any other suggestions for the improvement of curriculum and syllabus: —

K. Babu

Signature

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<br><br>of the stakeholders | Dr. Giridhar Thota<br>MERCK LIFESCIENCES<br>BENGALORE mob. 8886361119 |
| Date | 06-06-2022 email. giridhar.thota<br>@ merck group.<br>com |

<table>
<tr><td colspan="2" align="center">Feedback</td></tr>
<tr><td>1. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solving practical problems in the working environment?</td><td>Yes/No</td></tr>
<tr><td>2. Is the content relevant to the intended learners?</td><td>Yes/No</td></tr>
<tr><td>3. Is the organization of the content reasonable?</td><td>Yes/No</td></tr>
<tr><td>4. Are there any gaps in the content that need to be addressed?</td><td>Yes/No</td></tr>
<tr><td colspan="2">If yes, please mention the content to be added.<br><br>NIL</td></tr>
<tr><td>5. Are there any topics that should be deleted?</td><td>Yes/No</td></tr>
<tr><td colspan="2">If yes, please mention the content to be deleted.<br><br>NIL</td></tr>
</table>

Giridhar Thota
08-06-2022

Signature

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

### Employer's 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 and of the institution.

Name: Surya S

Email: Surya S3@ Cognizant. com    Mobile Number: 9144474 2600

Company Address & Designation: Campus relation & recruitment
CTS, Bengaluru

|  | Excellent | Good | Satisfactory | Not Satisfactory |
|---|---|---|---|---|
| Syllabus caters to the needs of employability | ✓ | | | |
| Curriculum gives scope for holistic development | ✓ | | | |
| The syllabus has good balance between theory and application | ✓ | | | |
| The curriculum has scope for higher education/ employment | ✓ | | | |
| Awareness on the recent developments in the field is provided | ✓ | | | |

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

RPA lab lab pgms can be included.

Signature with Date:

Surya S
9-08-22

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

### Employer's 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 and of the institution.

Name: Shanthi priya . S

Email: ShanThipriya@vuran. Mobile Number: 91444 910 2237
con

Company Address & Designation:

Manager Vuram technologies chennai.

|  | Excellent | Good | Satisfactory | Not Satisfactory |
|---|---|---|---|---|
| Syllabus caters to the needs of employability | / |  |  |  |
| Curriculum gives scope for holistic development | / |  |  |  |
| The syllabus has good balance between theory and application | / |  |  |  |
| The curriculum has scope for higher education/ employment | / |  |  |  |
| Awareness on the recent developments in the field is provided | / |  |  |  |

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

Signature with Date: 15/12/22

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

### Employer's 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 and of the institution.

Name: Ashish Bhalla

Email: ashis.bhalla@hcl.com    Mobile Number: 9744271112

Company Address & Designation:
Head - Campus Relations

| | Excellent | Good | Satisfactory | Not Satisfactory |
|---|---|---|---|---|
| Syllabus caters to the needs of employability | ✓ | | | |
| Curriculum gives scope for holistic development | ✓ | | | |
| The syllabus has good balance between theory and application | ✓ | | | |
| The curriculum has scope for higher education/ employment | ✓ | | | |
| Awareness on the recent developments in the field is provided | ✓ | | | |

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

_____

_____

Signature with Date: Ashish 5/5/23

# SONA COLLEGE OF TECHNOLOGY
## DEPARTMENT OF MANAGEMENT STUDIES
### Employer Feedback

Name: Dilipraj

Date: 04 . jan . 23

Designation: Monager - HR

Company: Data goic , Chennai

Mobile No: 98415 22 846

Email id: dilipraj@datagoic.com

Kindly request you to provide us feedback on the students' performance in the selection process. So that it will help us to train and develop the students to match the corporate requirements in the future.

| Statements | Good | Moderate | Satisfactory |
|---|---|---|---|
| Competencies and knowledge of the functional areas. | | ✓ | |
| Apply modern tools of computation, simulation and analysis using a research base approach | | ✓ | |
| Communicate effectively with clear oral and written presentation | ✓ | | |
| Demonstrate leadership | ✓ | | |
| Work in team | ✓ | | |
| Apply qualitative and quantitative tools. | ✓ | | |
| Ethics | ✓ | | |
| IT skills | ✓ | | |
| Creativity and Innovation | ✓ | | |
| Ability to do continuous self-learning | ✓ | | |

Suggestions    Use of online resources for learning
& certification can make a big difference.

Dilip raj
Signature

Name: Karthikeyan . P    Date: 7 - 1 - 23

Designation: TA- Head

Company: Hiver , Bangalore

Mobile No: 9953413240

Email id: Karthikeyan @ hiverhq . com

Kindly request you to provide us feedback on the students' performance in the selection process. So that it will help us to train and develop the students to match the corporate requirements in the future.

| Statements | Good | Moderate | Satisfactory |
|---|---|---|---|
| Competencies and knowledge of the functional areas. | ✓ | | |
| Apply modern tools of computation, simulation and analysis using a research base approach | | ✓ | |
| Communicate effectively with clear oral and written presentation | ✓ | | |
| Demonstrate leadership | | ✓ | |
| Work in team | ✓ | | |
| Apply qualitative and quantitative tools. | ✓ | | |
| Ethics | ✓ | | |
| IT skills | ✓ | | |
| Creativity and Innovation | ✓ | | |
| Ability to do continuous self-learning | ✓ | | |

Suggestions    Exposure on IoT platforms

Signature

# SONA COLLEGE OF TECHNOLOGY
## DEPARTMENT OF MANAGEMENT STUDIES
### Employer Feedback

Name: Anupama. M                                          Date: 12.1.23

Designation: HR Manager

Company: Alien group, Hyderabad

Mobile No: 7337363474

Email id: anupama.m@aliensgroup.in

Kindly request you to provide us feedback on the students' performance in the selection process. So that it will help us to train and develop the students to match the corporate requirements in the future.

| Statements | Good | Moderate | Satisfactory |
|---|---|---|---|
| Competencies and knowledge of the functional areas. | ✓ | | |
| Apply modern tools of computation, simulation and analysis using a research base approach | ✓ | | |
| Communicate effectively with clear oral and written presentation | | ✓ | |
| Demonstrate leadership | ✓ | | |
| Work in team | ✓ | | |
| Apply qualitative and quantitative tools. | ✓ | | |
| Ethics | ✓ | | |
| IT skills | ✓ | | |
| Creativity and Innovation | ✓ | | |
| Ability to do continuous self-learning | ✓ | | |

Suggestions

Signature

**Employer Feedback for Curriculum Development**

Date: 16/12/2022

Name : Harikrishan Palanisamy
Mobile Number : 9597519898
Email ID : harikishunvalanisamy @ gmail. com
Designation : Tehnical Lead
Organization : Tech mahindra PVt. Ltd.
Workplace : 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. | The suitability of the courses in the curriculum is relevant for Employability | ✓ | | |
| 2. | Content of the Syllabi | ✓ | | |
| 3. | Fulfilled Industry expectation on practical courses | | ✓ | |
| 4. | Curriculum is effective in developing innovative thinking | ✓ | | |
| 5. | Curriculum is effective in developing skill oriented human resources | ✓ | | |
| 6. | Relevance of subjects to the industry | ✓ | | |
| 7. | Job availability | ✓ | | |
| 8. | Case studies and real time problem solving included in courses | ✓ | | |
| 9. | Recent technologies / techniques are covered | ✓ | | |
| 10. | Effectiveness of curriculum for development of entrepreneurship | | ✓ | |

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 & syllabi :

Open Book test can be given.

Signature

## Sona College of Technology, Autonomous Institution

### Department of MCA

### Employer Feedback for Curriculum Development

Date: 15/06/2022

Name : Ms. Vidya Gopal
Mobile Number : 9865958280
Email ID : vidyagopalqg@gmail.com
Designation : Tech Lead
Organization : Infosys
Workplace : 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. | The suitability of the courses in the curriculum is relevant for Employability | ✓ | | |
| 2. | Content of the Syllabi | ✓ | | |
| 3. | Fulfilled Industry expectation on practical courses | ✓ | | |
| 4. | Curriculum is effective in developing innovative thinking | ✓ | | |
| 5. | Curriculum is effective in developing skill oriented human resources | ✓ | | |
| 6. | Relevance of subjects to the industry | ✓ | | |
| 7. | Job availability | | ✓ | |
| 8. | Case studies and real time problem solving included in courses | | ✓ | |
| 9. | Recent technologies / techniques are covered | ✓ | | |
| 10. | Effectiveness of curriculum for development of entrepreneurship | | ✓ | |

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 & syllabi :

_____
_____
_____

Signature

# Sona College of Technology, Autonomous Institution

## Department of MCA

## Employer Feedback for Curriculum Development

Date: 16.12.2022

Name : SREE RAGHURAM. G.G
Mobile Number : 9500205352
Email ID : raghusteel city @ gmail.com
Designation : HR Manager
Organization : Att Prant Information technology
Workplace : Salem

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. | The suitability of the courses in the curriculum is relevant for Employability | √ | | |
| 2. | Content of the Syllabi | √ | | |
| 3. | Fulfilled Industry expectation on practical courses | √ | | |
| 4. | Curriculum is effective in developing innovative thinking | √ | | |
| 5. | Curriculum is effective in developing skill oriented human resources | √ | | |
| 6. | Relevance of subjects to the industry | √ | | |
| 7. | Job availability | √ | | |
| 8. | Case studies and real time problem solving included in courses | √ | | |
| 9. | Recent technologies / techniques are covered | √ | | |
| 10. | Effectiveness of curriculum for development of entrepreneurship | √ | | |

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 & syllabi :

___Case Study topics can be added in the___
___Curriculum .___

Sringhram.G.G
Signature

Sona College of Technology, Salem-5

Department of Mechatronics Engineering

Feedback from stakeholders

for

ODD/EVEN – 20~~21~~-20~~23~~ curriculum framework

| Category of the stakeholders | Students/ Teacher /Employer / Alumni |
|---|---|
| Name & Designation of the stakeholders | B. krishnamoorthy (9500714792) Director Vimanna labs India Pvt Ltd. |
| Date | 12/12/2022 |

| Feedback | |
|---|---|
| a. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solve practical problems in working environment? | Yes/~~No~~ |
| b. Is the content relevant to the intended learners? | Yes/~~No~~ |
| c. Is the organization of the content reasonable? | Yes/~~No~~ |
| d. Are there any gaps in the content that need to be addressed? | Yes/~~No~~ |
| If yes, please mention the content to be added. Industry 4.0, Industrial requirements w.r.to Robotics & automation | |
| e. Are there any topics that should be deleted? | Yes/No |
| If yes, please mention the content to be added. Oil & gas Industry requirement for use of Robotics | |

Name & Signature

B. Krishnamoorthy.

# Sona College of Technology, Salem-5

## Department of Mechatronics Engineering

### Feedback from stakeholders

for

## ODD/EVEN – 2022-20 23 curriculum framework

| Category of the stakeholders | Students/ Teacher /Employer / Alumni |
|---|---|
| Name & Designation<br><br>of the stakeholders | Mr. G. Karudaiyar, Senior Embedded Developer, BMW India PVT LTD, Mahindra world city, Kachadimangalam-60300 |
| Date | 05/04/22 |
| **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.<br><br>Programing for placement | |
| e. Are there any topics that should be deleted? | Yes/No |
| If yes, please mention the content to be deleted. | |

G. K~~~~ 05/04/22
**Signature**

Contact - 9791119742

Sona College of Technology, Salem-5

Department of Mechatronics Engineering

Feedback from stakeholders

for

ODD/EVEN – 20 22-2023 curriculum framework

| Category of the stakeholders | Students/ Teacher /Employer / Alumni |
|---|---|
| Name & Designation of the stakeholders | a S. Karthick, Manager and learning & development, C-Dile eletronics and Biometrics PVT.LTD, Sivakasi, Virudhunagar. |
| Date | 05-4-22. |

| 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. _Innovative thinking Concepts._ | |
| e. Are there any topics that should be deleted? | ✓ Yes/No |
| If yes, please mention the content to be deleted. _Nil_ | |

S. Karthick
Signature with date
(Mobile NO: 8056998995)

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<br><br>of the stakeholders | Dr. ASHWIN RAJKUMAR<br>DIRECTOR,<br>OM RAAJ SOLAR AND WIND POWER (P)<br>LIMITED, SALEM / 9443248918 |
| Date | 06 - 12 - 2022 |

| Feedback | |
|---|---|
| a. Is the curriculum in line with industry requirements meeting the fundamental concepts leading to solve practical problems in working environment? | Yes/No |
| b. Is the content relevant to the intended learners? | Yes/No |
| c. Is the organization of the content reasonable? | Yes/No |
| d. Are there any gaps in the content that need to be addressed? | Yes/No |

If yes, please mention the content to be added.

Industry Focused Learning and Application specific Learning may be added.

| e. Are there any topics that should be deleted? | Yes/No |
|---|---|

If yes, please mention the content to be deleted.

NA

Signature

Dr. ASHWIN RAJKUMAR,

Director,

OM RAAJ SOLAR AND WIND POWER

(P) LIMITED

SALEM

# Sona College of Technology
## Department of Mechanical Engineering
### Employer Feedback

Many graduates of our Department/College/Institute/are already working in your organization. We are thankful to you for providing them employment with your prestigious Company/Organization. We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in the future.

| | |
|---|---|
| Company/Organization Name | Vestas Technology R&D chennai Pvt Ltd |
| Name of the Evaluator | R. MOHAN |
| Designation: | Lead Engineer |
| Mobile Number/Phone No | 9952311789 |
| Email ID | mohanr1204@gmail.com |

| S.No | Statement/Questions | Excellent | Very Good | Good | Satisfactory | Poor |
|---|---|---|---|---|---|---|
| 1 | How do rate the curriculum and syllabus gives sufficient knowledge in the area of study? | ✓ | | | | |
| 2 | How do rate the curriculum ensures required skill sets appropriate to the industry? | ✓ | | | | |
| 3 | How do rate our curriculum design focus on employability? | ✓ | | | | |
| 4 | How do rate the interpersonal skill of the student? | ✓ | | | | |
| 5 | How do rate, our student can effectively apply modern engineering technology and tools in their profession? | | ✓ | | | |
| 6 | How do rate our student, capable to communicate effectively? | ✓ | | | | |
| 7 | How do rate the level of technical contribution of our student? | ✓ | | | | |
| 8 | How do rate the students have the ability to learn continuously and upgrade their skills? | ✓ | | | | |
| 9 | How do rate our student, professional, Ethical & socially responsible engineer? | ✓ | | | | |
| 10 | How do rate our curriculum that contributes to the needs of the society? | ✓ | | | | |

Any Comments / Suggestions: Advised to add ML & ERP architecture in the syllabus

Date: 25/5/22

Signature