SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)

INDEX

CRITERION – 1.4.1

TABLE OF CONTENTS

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   :   JAYASUDHA·K

Batch No.   :   207019.

Register No.   :   813817103017

Year of Graduation   :   2021

Batch year   :   2017

Contact Number   :   9751103404

Email ID   :   sudhasathyavasan@gmail.com.

[2] Outcome Achieved after Completing the Civil Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics, science, Civil Engineering fundamentals and Numerical techniques. (PO-1)

0   1   2   ③

b)   An ability to identify, formulate and analyze complex Civil Engineering problems on design of various structures. (PO-2)

0   1   ②   3

c)   An ability to design Civil Engineering Structural systems, Environmental treatment systems, components or process to meet the industrial needs. (PO-3)

0   1   ②   3

d)   An ability to identify, formulate and solve problems of Civil Engineering. (PO-4)

0   1   2   ③

e)   An ability to apply the knowledge of the modern Civil Engineering tools such as Auto CAD / Staad Pro / Rivet Architecture / Total Station. (PO-5)

0   1   (2)   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   (3)

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   (3)

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   (3)

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   (3)

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   (3)

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   (3)

l)   An ability to engage in independent and lifelong learning in the context of Civil Engineering and allied areas. (PO-12)

0   1   2   (3)

m)   An ability to accomplish an elevated level of technical expertise in higher education / profession by attaining basic sciences, design and drawings and Engineering Principles. (PSO-1)

0   1   2   (3)

n)   An ability to explore and relate modern Engineering tools for the professional works that is technically feasible, economically and socially acceptable. (PSO-2)

0   1   (2)   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of Civil Engineering satisfy your expectations?

   0   1   (2)   3

b.   Do you think that the department of Civil Engineering prepared you for employment in your core area?

   0   1   (2)   3

c.   Does the curriculum of Civil Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?

   0   1   (2)   3

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related Civil Engineering during your course of study?

   0   (1)   2   3

e.   Are you satisfied with the teaching methodology and content delivery of Civil Engineering program?

   0   1   (2)   3

f.   Do you think that the Civil Engineering program have given you an exposure to R &D activities?

   0   1   (2)   3

g.   Are you confident enough that the Civil Engineering program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

   0   1   (2)   3

h.   Are you satisfied with the faculty competency?

   0   1   (2)   3

i.   Do you recommend the Civil Engineering program of SCE to others?

   0   1   (2)   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES ✓ | NO

d. Have you appeared in Competitive Examination?   YES ✓ | NO

    If YES, please specify the name of the examination, along with score and rank

    GATE – 16.50   ,   TANCET – 57.108 percentile.

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

    If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

    NIL.

HOD/Civil

K. Jayasudha
SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : DURGA.B

Batch No.   : 207069

Register No.   : 813817103302

Year of Graduation   : 2021

Batch year   : 2018 – 2021

Contact Number   : 9751003193

Email ID   : durgabaskaran2000@gmail.com

[2] Outcome Achieved after Completing the Civil Program
             (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics, science, Civil Engineering fundamentals and Numerical techniques. (PO-1)

0   1   2   **(3)**

b)   An ability to identify, formulate and analyze complex Civil Engineering problems on design of various structures. (PO-2)

0   1   2   **(3)**

c)   An ability to design Civil Engineering Structural systems, Environmental treatment systems, components or process to meet the industrial needs. (PO-3)

0   1   **(2)**   3

d)   An ability to identify, formulate and solve problems of Civil Engineering. (PO-4)

0   1   2   **(3)**

e)   An ability to apply the knowledge of the modern Civil Engineering tools such as Auto CAD / Staad Pro / Rivet Architecture / Total Station. (PO-5)

0   1   2   **(3)**

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   **(3)**

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   **(2)**   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   **(3)**

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   **(3)**

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   **(2)**   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   **(2)**   3

l)   An ability to engage in independent and lifelong learning in the context of Civil Engineering and allied areas. (PO-12)

0   1   2   **(3)**

m)   An ability to accomplish an elevated level of technical expertise in higher education / profession by attaining basic sciences, design and drawings and Engineering Principles. (PSO-1)

0   1   2   **(3)**

n)   An ability to explore and relate modern Engineering tools for the professional works that is technically feasible, economically and socially acceptable. (PSO-2)

0   1   2   **(3)**

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   **YES** | NO ✓

b. Are you going to become an Entrepreneur?   YES | **NO** ✓

c. Have you planned for higher studies?   YES ✓ **NO**

d. Have you appeared in Competitive Examination?   **YES** | NO
    If YES, please specify the name of the examination, along with score and rank
    GATE - 8 , TANCET - 39. 5 percentile
Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?   YES | **NO** ✓
    If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

NILA

HOD/Civil

B. Durga
SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : *B. Rishi Bharathi.*

Batch No.   : *207039.*

Register No.   : *813817103036.*

Year of Graduation   : *2021*

Batch year   : *2017-2018 2021.*

Contact Number   : *9566365049.*

Email ID   : *rishibharathi2000@gmail.com*

[2] Outcome Achieved after Completing the Civil Program

(Please rate your achievement) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics, science, Civil Engineering fundamentals and Numerical techniques. (PO-1)

0   1   2   **(3)**

b)   An ability to identify, formulate and analyze complex Civil Engineering problems on design of various structures. (PO-2)

0   1   2   **(3)**

c)   An ability to design Civil Engineering Structural systems, Environmental treatment systems, components or process to meet the industrial needs. (PO-3)

0   1   **(2)**   3

d)   An ability to identify, formulate and solve problems of Civil Engineering. (PO-4)

0   1   **(2)**   3

e) An ability to apply the knowledge of the modern Civil Engineering tools such as Auto CAD / Staad Pro / Rivet Architecture / Total Station. (PO-5)

0   1   2   (3)

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   (1)   2   3

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   .1   (2)   3

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   (3)

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   (2)   3

j) An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   (3)

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11) .

0   1   (2)   3

l) An ability to engage in independent and lifelong learning in the context of Civil Engineering and allied areas. (PO-12)

0   1   2   (3)

m) An ability to accomplish an elevated level of technical expertise in higher education / profession by attaining basic sciences, design and drawings and Engineering Principles. (PSO-1)

0   1   2   (3)

n) An ability to explore and relate modern Engineering tools for the professional works that is technically feasible, economically and socially acceptable. (PSO-2)

0   1   2   (3)

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of Civil Engineering satisfy your expectations?

    0   1   (2)   3

b. Do you think that the department of Civil Engineering prepared you for employment in your core area?

    0   1   2   (3)

c. Does the curriculum of Civil Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   (2)   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related Civil Engineering during your course of study?

    0   1   2   (3)

e. Are you satisfied with the teaching methodology and content delivery of Civil Engineering program?

    0   1   (2)   3

f. Do you think that the Civil Engineering program have given you an exposure to R &D activities?

    0   1   (2)   3

g. Are you confident enough that the Civil Engineering program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   (2)   3

h. Are you satisfied with the faculty competency?

    0   1   (2)   3

i. Do you recommend the Civil Engineering program of SCE to others?

    0   1   (2)   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES ✓ | NO

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

NILe

HOD/Civil

SIGNATURE

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : *Rathish Balaji. B*

Batch No.   : 207037

Register No.   : 813817103034

Year of Graduation   : 2021

Batch year   : 2017

Contact Number   : 7373734594

Email ID   : rathishbalaji1999@gmail.com

[2] Outcome Achieved after Completing the Civil Program
        (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics, science, Civil Engineering fundamentals and Numerical techniques. (PO-1)

    0   1   2 ✓   3

b)   An ability to identify, formulate and analyze complex Civil Engineering problems on design of various structures. (PO-2)

    0   1   2 ✓   3

c)   An ability to design Civil Engineering Structural systems, Environmental treatment systems, components or process to meet the industrial needs. (PO-3)

    0   1   2 ✓   3

d)   An ability to identify, formulate and solve problems of Civil Engineering. (PO-4)

    0   1   2 ✓   3

e) An ability to apply the knowledge of the modern Civil Engineering tools such as Auto CAD / Staad Pro / Rivet Architecture / Total Station. (PO-5)

| 0 | 1 | 2 ✓ | 3 |

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

| 0 | 1 | 2 | 3 ✓ |

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

| 0 | 1 | 2 ✓ | 3 |

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

| 0 | 1 | 2 ✓ | 3 |

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

| 0 | 1 | 2 | 3 ✓ |

j) An ability to communicate effectively among the team members and working environment. (PO-10)

| 0 | 1 | 2 ✓ | 3 |

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

| 0 | 1 | 2 ✓ | 3 |

l) An ability to engage in independent and lifelong learning in the context of Civil Engineering and allied areas. (PO-12)

| 0 | 1 | 2 | 3 ✓ |

m) An ability to accomplish an elevated level of technical expertise in higher education / profession by attaining basic sciences, design and drawings and Engineering Principles. (PSO-1)

| 0 | 1 | 2 | 3 ✓ |

n) An ability to explore and relate modern Engineering tools for the professional works that is technically feasible, economically and socially acceptable. (PSO-2)

| 0 | 1 | 2 ✓ | 3 |

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of Civil Engineering satisfy your expectations?

   0   1   2   3

b. Do you think that the department of Civil Engineering prepared you for employment in your core area?

   0   1   2   3

c. Does the curriculum of Civil Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?

   0   1   2   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related Civil Engineering during your course of study?

   0   1   2   3

e. Are you satisfied with the teaching methodology and content delivery of Civil Engineering program?

   0   1   2   3

f. Do you think that the Civil Engineering program have given you an exposure to R &D activities?

   0   1   2   3

g. Are you confident enough that the Civil Engineering program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

   0   1   2   3

h. Are you satisfied with the faculty competency?

   0   1   2   3

i. Do you recommend the Civil Engineering program of SCE to others?

   0   1   2   3

[4] Future Plan of Action (please kindly tick your choice)

		YES | NO
a.	Do you have any current job offer?	**YES** | NO
b.	Are you going to become an Entrepreneur?	YES | **NO**
c.	Have you planned for higher studies?	YES **NO**
d.	Have you appeared in Competitive Examination?	**YES** | NO

If YES, please specify the name of the examination, along with score and rank

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?   YES \| **NO**

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

Very Good ! keep it up.

HOD/Civil

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Civil Engineering students who have graduated from the Civil Engineering program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate	: R.KARTHIKEYAN
Batch No.	: 207020
Register No.	: 813817103018
Year of Graduation	: 2021
Batch year	: 2017
Contact Number	: 8883850883
Email ID	: karthikeyan03091999@gmail.com

[2] Outcome Achieved after Completing the Civil Program
         (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics, science, Civil Engineering fundamentals and Numerical techniques. (PO-1)

   0   1   **2**✓   3

b)   An ability to identify, formulate and analyze complex Civil Engineering problems on design of various structures. (PO-2)

   0   1   **2**✓   3

c)   An ability to design Civil Engineering Structural systems, Environmental treatment systems, components or process to meet the industrial needs. (PO-3)

   0   1   2   **3**✓

d)   An ability to identify, formulate and solve problems of Civil Engineering. (PO-4)

   0   1   **2**✓   3

e)   An ability to apply the knowledge of the modern Civil Engineering tools such as Auto CAD / Staad Pro / Rivet Architecture / Total Station. (PO-5)

0   1   2✓   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1✓   2   3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2✓   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   3✓

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   3✓

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2✓   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2✓   3

l)   An ability to engage in independent and lifelong learning in the context of Civil Engineering and allied areas. (PO-12)

0   1   2   3✓

m)   An ability to accomplish an elevated level of technical expertise in higher education / profession by attaining basic sciences, design and drawings and Engineering Principles. (PSO-1)

0   1   2✓   3

n)   An ability to explore and relate modern Engineering tools for the professional works that is technically feasible, economically and socially acceptable. (PSO-2)

0   1   2   3✓

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of Civil Engineering satisfy your expectations?

   0   1   2   3

b.   Do you think that the department of Civil Engineering prepared you for employment in your core area?

   0   1   2   3

c.   Does the curriculum of Civil Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?

   0   1   2   3

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related Civil Engineering during your course of study?

   0   1   2   3

e.   Are you satisfied with the teaching methodology and content delivery of Civil Engineering program?

   0   1   2   3

f.   Do you think that the Civil Engineering program have given you an exposure to R &D activities?

   0   1   2   3

g.   Are you confident enough that the Civil Engineering program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

   0   1   2   3

h.   Are you satisfied with the faculty competency?

   0   1   2   3

i.   Do you recommend the Civil Engineering program of SCE to others?

   0   1   2   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   **YES** | NO

b. Are you going to become an Entrepreneur?   YES | **NO**

c. Have you planned for higher studies?   YES **NO**

d. Have you appeared in Competitive Examination?   **YES** | NO

If YES, please specify the name of the examination, along with score and rank

Gate examination score 27.19

e. Have you got any admission for higher studies at abroad or any?   YES | **NO**

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of Civil Engineering department?

Good.

2511... Ray

HOD/Civil

R.Kathuria

SIGNATURE

Add Conference   Add Journal   Add Workshop/Seminar/FDP   Add Books   Add Projects   Other Relevant Information   Print Profile

Student	Attendance	IA Test	Faculty	AUC	StudyMaterials	Adm	Exit

Semester: 2ND- FEEDBACK 20-21EVEN-SEMESTER   submit

Semester:2020-21EVEN

(APRIL-2021)Feedback Data Collected From Students

Staff Code: belin-ce, - Design of SteelStructural Elements (CE8601)

Branch:CIVIL Sem : 6   **Sec : A**

Q.no	Questions[Weightage]	No.of Students Participated	No.of Students					Question wise Total	[Rounded to Questions Weightages] / [Max.Weightage]
			5*	4*	3*	2*	1*		
1	**Does the faculty come Prepared for the Classes ?[15.0]**	18	11	6	1	0	0	82/90	**13.67/15.0**
2	**Subject Knowledge and Clarity of the Faculty[15.0]**	18	10	6	2	0	0	80/90	**13.33/15.0**
3	**Impartiality and Fairness to Students ?[8.0]**	18	11	6	1	0	0	82/90	**7.29/8.0**
4	**Interaction with Students by the faculty[12.0]**	18	10	3	4	1	0	76/90	**10.13/12.0**
5	**Valuable/Extra Information given during the Lectures by the faculty[12.0]**	18	7	6	4	1	0	73/90	**9.73/12.0**
6	**Enthusiasm for Subject ?[12.0]**	18	9	5	4	0	0	77/90	**10.27/12.0**
7	**Showing Concern and Care for Students?[4.0]**	18	10	6	2	0	0	80/90	**3.56/4.0**
8	**Punctuality in Evaluation of Exam Papers/ Assignments ?[6.0]**	18	11	5	2	0	0	81/90	**5.40/6.0**
9	**Whether Syllabus for IA Tests/ University Examination Completed steadily?[8.0]**	18	10	7	1	0	0	81/90	**7.20/8.0**
10	**Ability to Speak Loudly and Clearly [8.0]**	18	8	7	3	0	0	77/90	**6.84/8.0**
	Overall Percentage : 87.42							**Overall Total : 789/900**	

* 5-Excellent,4-VeryGood,3-Good,2-VeryFair,1-Fair

SARANATHAN COLLEGE OF ENGINEERING

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Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : Dr. R. Senthamil Selvi

Designation : Asso. prof Department : CSE

Course Code and Name : CS8501 / TOC

Year / Semester / Branch : III / V / CSE

AU - Regulation : R2017

Academic year / ODD or EVEN : 2020-2021 ODD

[2] Choose appropriate option against each question
       (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

  0   1   (2)   3

b) The syllabus is designed to bridge the gap between Theory and Practical

  (0)   1   2   3

c) The syllabus can be completed within the prescribed times limits

  0   1   (2)   3

d) The syllabus covers modern & advanced topics

  0   (1)   2   3

e) The objectives of the syllabus is clearly indicated

  0   1   2   (3)

f) The contents are challenging to teach

  0   1   2   (3)

g) The syllabus is designed in a way to improve Employability index
  0   1   (2)   3

[3] Content Beyond the Syllabus added if any: Yes ✓ / No

If yes, mention the Content beyond the Syllabus added in this course

Formal proofs.

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING
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Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty : P.B. ARUN PRASAD

Designation : Assistant Professor   Department : CSE

Course Code and Name : CS8091 – Big Data Analytics

Year / Semester / Branch : IV / 07 / CSE – B

AU - Regulation : R-2017

Academic year / ODD or EVEN : 2020 – 2021 – ODD

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   (2)   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   (1)   2   3

c)   The syllabus can be completed within the prescribed times limits

0   1   (2)   3

d)   The syllabus covers modern & advanced topics

0   1   (2)   3

e)   The objectives of the syllabus is clearly indicated

0   1   (2)   3

f)   The contents are challenging to teach

0   1   (2)   3

g)   The syllabus is designed in a way to improve Employability index

0   1   (2)   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Basic Data Analytic Methods using R language and Jupiter Python.

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty : Dr. PL. RAJA RAJESWARI

Designation : ASSOCIATE   Department : CSE
PROFESSOR

Course Code and Name : CS 8491 – COMPUTER ARCHITETURE

Year / Semester / Branch : II / IV / CSE

AU - Regulation : 2017

Academic year / ODD or EVEN : 2020-2021- EVEN

[2] Choose appropriate option against each question
(Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

0   1   2   **(3)**

b) The syllabus is designed to bridge the gap between Theory and Practical

(0)   1   2   3

c) The syllabus can be completed within the prescribed times limits

0   1   2   **(3)**

d) The syllabus covers modern & advanced topics

0   1   2   **(3)**

e) The objectives of the syllabus is clearly indicated

0   1   2   **(3)**

f) The contents are challenging to teach

0   1   2   **(3)**

g) The syllabus is designed in a way to improve Employability index
0   1   2   **(3)**

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Graphic Processors
Booth Multiplication

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SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : R.Thillaikarasi

Designation   : Professor   Department   : CSE

Course Code and Name   : CS8602 Compiler Design.

Year / Semester / Branch   : III / VI / CSE

AU - Regulation   : 2017

Academic year / ODD or EVEN   : 2020-2021 (even)

[2] Choose appropriate option against each question
> (Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

     0   1   2   **(3)**

b)   The syllabus is designed to bridge the gap between Theory and Practical

     0   **(1)**   2   3

c)   The syllabus can be completed within the prescribed times limits

     0   1   2   **(3)**

d)   The syllabus covers modern & advanced topics

     0   1   2   **(3)**

e)   The objectives of the syllabus is clearly indicated

     0   1   2   **(3)**

f)   The contents are challenging to teach

     0   1   2   **(3)**

g)   The syllabus is designed in a way to improve Employability index
     0   **(1)**   2   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Basic blocks and flow graph Construction   **SIGNATURE**

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of COMPUTER SCIENCE AND ENGINEERING students who have graduated from the COMPUTER SCIENCE AND ENGINEERING (CSE) program at Saranathan College of Engineering, Tiruchirappalli.

[1] Personal Information

Name of the Graduate : S. Gowtham krishna

Batch No. : 191030

Register No. : 813816104029

Year of Graduation : 2020

Batch year : 2016 - 2020

Contact Number : 9994452116

Email ID : Gowthamkrishna21298@gmail.com

[2] Outcome Achieved after Completing the CSE Program

(Please rate your achievement) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

1   Rate your ability to apply knowledge of mathematics and basic programming. (PO-1)

    0   1   2   (3)

2   Rate your ability to solve and understand problems based on Data Structures, Computer architecture, Database management systems (PO-2)

    0   1   2   (3)

3   Rate your ability to design algorithms for problems of different domains to meet the industrial needs. (PO-3)

    0   1   (2)   3

4   Rate your skill level to identify, formulate and solve various problems of Computer Science and Engineering. (PO-4)

    0   1   2   (3)

PRINCIPAL
Saranathan College of Engineering
TRICHY - 12.

5   Your ability to apply the knowledge of the modern tools in the field of Cryptography and Network Security, Grid and Cloud Computing is (PO-5)

    0   1   (2)   3

6   Rate Your ability to apply knowledge to access societal, health, safety and cultural issues relevant to the Professional Engineering practice. (PO-6)

    0   1   (2)   3

7   Rate your ability to demonstrate the knowledge of Professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

    0   1   2   (3)

8   Rate your level to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

    0   1   (2)   3

9   Rate your ability in team co-ordination for the project activities. (PO-9)

    0   1   2   (3)

10   Rate your ability to communicate effectively among the team members and working environment. (PO-10)

    0   1   (2)   3

11   Rate your ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

    0   1   (2)   3

12   Rate your ability to engage in independent and lifelong learning in the context of Software Development and allied areas. (PO-12)

    0   1   2   (3)

13   Rate your ability to design, develop, test and maintain Software systems with the latest tools in the fields of IT. (PSO-1)

    0   1   2   (3)

14   Rate your ability to use modern engineering tools and engineering codes in the field of software.(PSO-2)

    0   1   2   (3)

15   Rate your ability to do R &D activities based on the exposure you received during your period of study.(PSO-3)
    0   1   (2)   3

16   Do you think that the department of CSE prepared you for employment in your core area?

    0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES ✓ | NO

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

—

[5] Do you have any suggestions for the quality improvement of CSE dept.?

Realtime application and Project development can be included in the regular timetable and students may be motivated.

E Geshamkrishna.

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of COMPUTER SCIENCE AND ENGINEERING students who have graduated from the COMPUTER SCIENCE AND ENGINEERING (CSE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : VATSALA·R

Batch No.   : 1Q1110

Register No.   : 813816104108

Year of Graduation   : 2016-2020

Batch year   : 2016-2020

Contact Number   : 98424 69999

Email ID   : vatsalaramkrishnan01@gmail.com

[2] Outcome Achieved after Completing the CSE Program

(Please rate your achievement) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

1   Rate your ability to apply knowledge of mathematics and basic programming. (PO-1)

 0   1   2   (3)

2   Rate your ability to solve and understand problems based on Data Structures, Computer architecture, Database management systems (PO-2)

 0   1   (2)   3

3   Rate your ability to design algorithms for problems of different domains to meet the industrial needs. (PO-3)

 0   1   2   (3)

4   Rate your skill level to identify, formulate and solve various problems of Computer Science and Engineering. (PO-4)

 0   1   2   (3)

5   Your ability to apply the knowledge of the modern tools in the field of Cryptography and Network Security, Grid and Cloud Computing is (PO-5)

    0   1   2   **(3)**

6   Rate Your ability to apply knowledge to access societal, health, safety and cultural issues relevant to the Professional Engineering practice. (PO-6)

    0   1   **(2)**   3

7   Rate your ability to demonstrate the knowledge of Professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

    0   1   **(2)**   3

8   Rate your level to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

    0   1   2   **(3)**

9   Rate your ability in team co-ordination for the project activities. (PO-9)

    0   1   2   **(3)**

10   Rate your ability to communicate effectively among the team members and working environment. (PO-10)

    0   1   2   **(3)**

11   Rate your ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

    0   1   2   **(3)**

12   Rate your ability to engage in independent and lifelong learning in the context of Software Development and allied areas. (PO-12)

    0   1   2   **(3)**

13   Rate your ability to design, develop, test and maintain Software systems with the latest tools in the fields of IT. (PSO-1)

    0   1   2   **(3)**

14   Rate your ability to use modern engineering tools and engineering codes in the field of software.(PSO-2)

    0   1   2   **(3)**

15   Rate your ability to do R &D activities based on the exposure you received during your period of study.(PSO-3)

    0   1   2   **(3)**

16   Do you think that the department of CSE prepared you for employment in your core area?

    0   1   2   **(3)**

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES ✓ | NO

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES ✓ | NO

If, YES, please specify the university/college

University of Bath, UK
M.S in HCI

[5] Do you have any suggestions for the quality improvement of CSE dept.?

Miniprojects can be given and included in the curriculum itself.

R.Vatsala,

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Saranathan College of Engineering
TRICHY - 12

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : G. Sivakannu

Designation   : AP   Department   : ECE

Course Code and Name   : EC 8071 and Cognitive Radio

Year / Semester / Branch   : IV / VII / ECE

AU - Regulation   : R2017

Academic year / ODD or EVEN   : 2021 – 2022 / ODD

[2] Choose appropriate option against each question
     (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

     0   1   2   **(3)**

b)   The syllabus is designed to bridge the gap between Theory and Practical

     0   **(1)**   2   3

c)   The syllabus can be completed within the prescribed times limits

     0   1   2   **(3)**

d)   The syllabus covers modern & advanced topics

     0   1   2   **(3)**

e)   The objectives of the syllabus is clearly indicated

     0   1   2   **(3)**

f)   The contents are challenging to teach

     0   1   **(2)**   3

g)   The syllabus is designed in a way to improve Employability index
     0   1   **(2)**   3

[3]   Content Beyond the Syllabus added if any: Yes / No ✓

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

(HOD/ECE)

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : P. Sivagamasundhari

Designation : AP   Department : ECE

Course Code and Name : EC 8094 – Satellite communication

Year / Semester / Branch : IV / VIII / ECE

AU - Regulation : 2017

Academic year / ODD or EVEN : 2020 – 21

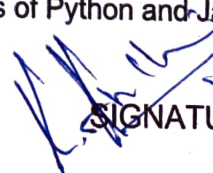**[2] Choose appropriate option against each question**

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

0   1   (2)   3

b) The syllabus is designed to bridge the gap between Theory and Practical

0   1   (2)   3

c) The syllabus can be completed within the prescribed times limits

0   1   2   (3)

d) The syllabus covers modern & advanced topics

0   1   (2)   3

e) The objectives of the syllabus is clearly indicated

0   1   (2)   3

f) The contents are challenging to teach

0   1   (2)   3

g) The syllabus is designed in a way to improve Employability index

0   1   (2)   3

[3] Content Beyond the Syllabus added if any: Yes ✓ / No̶

If yes, mention the Content beyond the Syllabus added in this course

Deep space communication   P. ~~~~

SIGNATURE

(HOD(ECE))

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty Dr. S.A. Arunmozhi

Designation Associate Professor Department E CE

Course Code and Name : GE8076, Professional Ethics in Engineering

Year / Semester / Branch : IV / VIII / ECE

AU - Regulation : 2017

Academic year / ODD or EVEN : 2020-2021 Even

[2] Choose appropriate option against each question

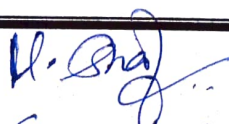(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

  0 1 **2** ✓ 3

b) The syllabus is designed to bridge the gap between Theory and Practical

  0 1 **2** ✓ 3

c) The syllabus can be completed within the prescribed times limits

  0 1 2 **3** ✓

d) The syllabus covers modern & advanced topics

  0 1 **2** ✓ 3

e) The objectives of the syllabus is clearly indicated

  0 1 2 **3** ✓

f) The contents are challenging to teach

  0 1 **2** ✓ 3

g) The syllabus is designed in a way to improve Employability index

  0 1 **2** ✓ 3

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Ethics and codes of business Conduct in MNC

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(HOD/ECE)

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]   **Personal Information**

Name of the HR/Team Leader/ Manager   : Aarthi Rajendran

Name of the Company /Organization   : Tata Consultancy Service

Designation of the Employer   : Team Leader

Employer contact Mobile No. (Optional)   :

Employer contact E - Mail Id .(Optional)   :

[2] Choose appropriate option against each question
       (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

     0   1   ②   3

b)   The Curriculum is designed to bridge the gap between Theory and Practical

     0   1   ②   3

c)   The Curriculum is designed for enhancing employability skills

     0   1   ②   3

d)   The syllabus covers modern & advanced topics

     0   1   ②   3

e)   The Curriculum is effective in developing innovative thinking skills

     0   1   2   ③

f)   The Current syllabus is need based

     0   1   ②   3

g)   The Curriculum paves a way for the students to become entrepreneurs

     0   1   ②   3

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail : E-mail Ethics, Documentation, Basics of Python and Java can be added.

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(HOD/ECE)

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1] **Personal Information**

Name of the HR/Team Leader/ Manager : SURYA R

Name of the Company /Organization : VVRAM

Designation of the Employer : SENIOR TECHNICAL CONSULTANT

Employer contact Mobile No. (Optional) :

Employer contact E – Mail Id (Optional) :

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) –2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

0   1   (2)   3

b)   The Curriculum is designed to bridge the gap between Theory and Practical

0   1   (2)   3

c)   The Curriculum is designed for enhancing employability skills

0   1   (2)   3

d)   The syllabus covers modern & advanced topics

0   1   (2)   3

e)   The Curriculum is effective in developing innovative thinking skills

0   1   2   (3)

f)   The Current syllabus is need based

0   1   (2)   3

g)   The Curriculum paves a way for the students to become entrepreneurs

0   1   2   (3)

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

N/A

SIGNATURE

HOD/ECE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

(Accredited by NBA & NAAC with A+ Grade)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : J. HELINA JUVAKIN

Batch No.   : 202021

Register No.   : 813817106020

Year of Graduation   : 2021

Batch year   : 2017

Contact Number   : 8300827015

Email ID   : helina1530@gmail.com

[2] Outcome Achieved after Completing the ECE Program

(Please rate your achievement) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   (2)   3

b)   An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

    0   1   2   (3)

c)   An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

    0   1   (2)   3

d)   An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

    0   1   (2)   3

e)   An ability to apply the knowledge of the modern engineering tools such as PSPICE /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)

   0   1   (2)   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

   0   1   2   (3)

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

   0   1   2   (3)

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

   0   1   2   (3)

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

   0   1   2   (3)

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

   0   1   2   (3)

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

   0   1   2   (3)

l)   An ability to engage in independent and lifelong learning in the context of Electronics and Communication Engineering and allied areas. (PO-12)

   0   1   (2)   3

m)   An ability to provide solution for the problems in Consumer Electronics, Medical Electronics and Defense Electronics. (PSO-1)

   0   1   (2)   3

n)   An ability to Analyze and design modules and systems for real time applications in Communication Engineering. (PSO-2)

   0   1   (2)   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ECE satisfy your expectations?

    0   1   2   **(3)**

b. Do you think that the department of ECE prepared you for employment in your core area?

    0   1   **(2)**   3

c. Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   **(3)**

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?

    0   1   2   **(3)**

e. Are you satisfied with the teaching methodology and content delivery of ECE program?

    0   1   2   **(3)**

f. Do you think that the ECE program have given you an exposure to R &D activities?

    0   1   2   **(3)**

g. Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   **(2)**   3

h. Are you satisfied with the faculty competency?

    0   1   2   **(3)**

i. Do you recommend the ECE program of SCE to others?

    0   1   2   **(3)**

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES ✓ | NO

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

NO, Teaching is very good and faculties are very friendly to clear our doubts.

(signature)
SIGNATURE

(signature)
(HOD/ECE)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : K.SOWMIYA

Batch No.   : 202091

Register No.   : 813817106089

Year of Graduation   : 2021

Batch year   : 2017- 2021

Contact Number   : 7904101259

Email ID   : sowmikumar20@gmail.com

[2] Outcome Achieved after Completing the ECE Program

(Please rate your achievement) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   (2)   3

b)   An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

0   1   2   (3)

c)   An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

0   1   (2)   3

d)   An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

0   1   2   (3)

e)   An ability to apply the knowledge of the modern engineering tools such as PSPICE /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)

  0   1   (2)   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

  0   1   2   (3)

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

  0   1   2   (3)

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

  0   1   2   (3)

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

  0   1   2   (3)

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

  0   1   2   (3)

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

  0   1   2   (3)

l)   An ability to engage in independent and lifelong learning in the context of Electronics and Communication Engineering and allied areas. (PO-12)

  0   1   (2)   3

m)   An ability to provide solution for the problems in Consumer Electronics, Medical Electronics and Defense Electronics. (PSO-1)

  0   1   2   (3)

n)   An ability to Analyze and design modules and systems for real time applications in Communication Engineering. (PSO-2)

  0   1   2   (3)

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) = 3;

a.   Does the Department of ECE satisfy your expectations?

0   1   2   (3)

b.   Do you think that the department of ECE prepared you for employment in your core area?

0   1   2   (3)

c.   Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0   1   2   (3)

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?

0   1   2   (3)

e.   Are you satisfied with the teaching methodology and content delivery of ECE program?

0   1   (2)   3

f.   Do you think that the ECE program have given you an exposure to R &D activities?

0   1   2   (3)

g.   Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0   1   2   (3)

h.   Are you satisfied with the faculty competency?

0   1   2   (3)

i.   Do you recommend the ECE program of SCE to others?

0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer? YES ✓ | NO

b. Are you going to become an Entrepreneur? YES | NO ✓

c. Have you planned for higher studies? YES ✓ | NO

d. Have you appeared in Competitive Examination? YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any? YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of **ECE** dept.?

N/A

(HOD/ECE)

SIGNATURE

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(Accredited by NBA & NAAC with A+ Grade)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : SHAIK AYISHA KAREEMA

Batch No.   : 202084

Register No.   : 813817106082

Year of Graduation   : 2021

Batch year   : 2017 - 2021

Contact Number   : 8220663433

Email ID   : shaikayishakareem99@gmail.com

[2] Outcome Achieved after Completing the ECE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   2   (3)

b)   An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

    0   1   2   (3)

c)   An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

    0   1   2   (3)

d)   An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

    0   1   2   (3)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate : SHAIK AYISHA KAREEMA

Batch No. : 202084

Register No. : 813817106082

Year of Graduation : 2021

Batch year : 2017- 2021

Contact Number : 8220663433

Email ID : shaikayishakareem99@gmail.com

[2] Outcome Achieved after Completing the ECE Program
         (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

   0   1   2   **(3)**

b)   An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

   0   1   2   **(3)**

c)   An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

   0   1   2   **(3)**

d)   An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

   0   1   2   **(3)**

e) An ability to apply the knowledge of the modern engineering tools such as PSPICE /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)

0   1   2   (3)

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   (3)

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   (3)

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   (3)

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   (3)

j) An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   (3)

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   (3)

l) An ability to engage in independent and lifelong learning in the context of Electronics and Communication Engineering and allied areas. (PO-12)

0   1   2   (3)

m) An ability to provide solution for the problems in Consumer Electronics, Medical Electronics and Defense Electronics. (PSO-1)

0   1   2   (3)

n) An ability to Analyze and design modules and systems for real time applications in Communication Engineering. (PSO-2)

0   1   2   (3)

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ECE satisfy your expectations?

    0   1   2   (3)

b. Do you think that the department of ECE prepared you for employment in your core area?

    0   1   2   (3)

c. Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   (3)

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?

    0   1   2   (3)

e. Are you satisfied with the teaching methodology and content delivery of ECE program?

    0   1   2   (3)

f. Do you think that the ECE program have given you an exposure to R &D activities?

    0   1   2   (3)

g. Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   (3)

h. Are you satisfied with the faculty competency?

    0   1   2   (3)

i. Do you recommend the ECE program of SCE to others?

    0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer? ✓YES | NO

b. Are you going to become an Entrepreneur? ✓YES | NO

c. Have you planned for higher studies? YES | NO✓

d. Have you appeared in Competitive Examination? ✓YES | NO
If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any? YES | NO✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

N/A

SIGNATURE

(HOD | ECE)

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   **Personal Information**

Name of the Graduate   : G. RASHEED RAJA

Batch No.   : 202073

Register No.   : 813817106071

Year of Graduation   : 2021

Batch year   : 2017 – 2021

Contact Number   : 6380 614985

Email ID   : rasheedraja978@gmail.com

[2] Outcome Achieved after Completing the ECE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   (2)   3

b)   An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

0   1   (2)   3

c)   An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

0   1   (2)   3

d)   An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

0   1   (2)   3

e) An ability to apply the knowledge of the modern engineering tools such as PSPICE /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)

0   1   **(2)**   3

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   **(3)**

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   **(3)**

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   **(2)**   3

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   **(2)**   3

j) An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   **(2)**   3

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   **(2)**   3

l) An ability to engage in independent and lifelong learning in the context of Electronics and Communication Engineering and allied areas. (PO-12)

0   1   **(2)**   3

m) An ability to provide solution for the problems in Consumer Electronics, Medical Electronics and Defense Electronics. (PSO-1)

0   1   **(2)**   3

n) An ability to Analyze and design modules and systems for real time applications in Communication Engineering. (PSO-2)

0   1   **(2)**   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ECE satisfy your expectations?

    0   1   2   **(3)**

b. Do you think that the department of ECE prepared you for employment in your core area?

    0   1   2   **(3)**

c. Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   **(3)**

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?

    0   1   2   **(3)**

e. Are you satisfied with the teaching methodology and content delivery of ECE program?

    0   1   2   **(3)**

f. Do you think that the ECE program have given you an exposure to R &D activities?

    0   1   **(2)**   3

g. Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   **(3)**

h. Are you satisfied with the faculty competency?

    0   1   2   **(3)**

i. Do you recommend the ECE program of SCE to others?

    0   1   2   **(3)**

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

SIGNATURE

(HOD|ECE)

SARANATHAN COLLEGE OF ENGINEERING
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1] Personal Information

Name of the Graduate : JOE ANTANIE AM

Batch No. : 202117

Register No. : 813817106031

Year of Graduation : 2021

Batch year : ~~2017~~ 2017 – 2021

Contact Number : 6383566101

Email ID : antaniejoe @ gmail.com

[2] Outcome Achieved after Completing the ECE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   **(2)**   3

b) An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

0   1   **(2)**   3

c) An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

0   1   2   **(3)**

d) An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

0   1   **(2)**   3

e)   An ability to apply the knowledge of the modern engineering tools such as PSPICE /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)

0   1   (2)   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   (3)

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   (2)   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   (3)

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   (2)   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   (2)   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   (3)

l)   An ability to engage in independent and lifelong learning in the context of Electronics and Communication Engineering and allied areas. (PO-12)

0   1   2   (3)

m)   An ability to provide solution for the problems in Consumer Electronics, Medical Electronics and Defense Electronics. (PSO-1)

0   1   (2)   3

n)   An ability to Analyze and design modules and systems for real time applications in Communication Engineering. (PSO-2)

0   1   (2)   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ECE satisfy your expectations?

    0   1   2   (3)

b. Do you think that the department of ECE prepared you for employment in your core area?

    0   1   2   (3)

c. Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   (3)

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?

    0   1   (2)   3

e. Are you satisfied with the teaching methodology and content delivery of ECE program?

    0   1   2   (3)

f. Do you think that the ECE program have given you an exposure to R &D activities?

    0   1   2   (3)

g. Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   (3)

h. Are you satisfied with the faculty competency?

    0   1   2   (3)

i. Do you recommend the ECE program of SCE to others?

    0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?　　　　　　　　　　　　　YES | NO ✓

b. Are you going to become an Entrepreneur?　　　　　　　　　YES | NO ✓

c. Have you planned for higher studies?　　　　　　　　　　　　YES ✓ | NO

d. Have you appeared in Competitive Examination?　　　　　　　YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?　　YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

T. M. Jor Chat anij
SIGNATURE

M. Shd
(HOD ECE)

SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electronics and Communication Engineering students who have graduated from the Electronics and Communication Engineering (ECE) program at Saranathan College of Engineering, Tiruchirappalli.

[1] Personal Information

Name of the Graduate : Nivetha S

Batch No. : 202060

Register No. : 813817106057

Year of Graduation : 2021

Batch year : 2017

Contact Number : 7358527844

Email ID : nivethasenthilkumar181999@gmail.com

[2] Outcome Achieved after Completing the ECE Program

(Please rate your achievement) (Please kindly encircle your choice)

Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   2   **3**

b) An ability to identify problems on Electronic devices, Analog and Digital Electronic Circuits. (PO-2)

    0   1   2   **3**

c) An ability to design systems using Linear and non linear circuits, components and processors to meet the industrial needs. (PO3)

    0   1   2   **3**

d) An ability to identify, formulate and solve problems of Electronics and Communication Engineering. (PO-4)

    0   1   2   **3**

e) An ability to apply the knowledge of the modern engineering tools such as PSPICE /MATLAB / Xilinx/Cadence / NS2/ keil simulator. (PO-5)

    0   **1**   **2**   **3**

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

    0   **1**   **2**   **3**

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

    0   **1**   **2**   **3**

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

    0   **1**   **2**   **3**

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

    0   **1**   **2**   **3**

j) An ability to communicate effectively among the team members and working environment. (PO-10)

    0   **1**   **2**   **3**

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

    0   **1**   **2**   **3**

l) An ability to engage in independent and lifelong learning in the context of Electronics and Communication Engineering and allied areas. (PO-12)

    0   **1**   **2**   **3**

m) An ability to provide solution for the problems in Consumer Electronics, Medical Electronics and Defense Electronics. (PSO-1)

    0   **1**   **2**   **3**

n) An ability to Analyze and design modules and systems for real time applications in Communication Engineering. (PSO-2)

    0   **1**   **2**   **3**

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ECE satisfy your expectations?

    0   1   2   3

b. Do you think that the department of ECE prepared you for employment in your core area?

    0   1   2   3

c. Does the curriculum of ECE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ECE during your course of study?

    0   1   2   3

e. Are you satisfied with the teaching methodology and content delivery of ECE program?

    0   1   2   3

f. Do you think that the ECE program have given you an exposure to R &D activities?

    0   1   2   3

g. Are you confident enough that the ECE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   3

h. Are you satisfied with the faculty competency?

    0   1   2   3

i. Do you recommend the ECE program of SCE to others?

    0   1   2   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer? — YES | NO

b. Are you going to become an Entrepreneur? — YES | NO

c. Have you planned for higher studies? — YES | NO

d. Have you appeared in Competitive Examination? — YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any? — YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ECE dept.?

No, the teaching was great here.

S. Niv...
SIGNATURE

(HOD/ECE)

ONLINE FEED BACK SYSTEM

[1] **Personal Information**

Name of the Student : MOHANA.S   **Batch No.: 223051**

Subject Code and Title : EE8391-ELECTRMAGNETIC THEORY

Academic Year :   **2020-2021-ODD SEM**

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair
(3) Impartiality and Fairness to Students?
○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair
(4) Interaction with Students by the faculty.
⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(5) Valuable/Extra Information given during the Lectures by the faculty.
⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(6) Enthusiasm for Subject?
⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(7) Counselling and being Friendly.
⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair
(9) Ability to Ensure Steady Pace Coverage of Syllabus.
○ Excellent ○ VeryGood ⦿ Good ○ VeryFair ○ Fair
(10) Ability to Speak Loudly and Clearly.
○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD/EEE

SARANATHAN COLLEGE OF ENGINEERING

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student :   AKILAN.R   **Batch No.:   213004**

Subject Code and Title :   EE8501-POWER ELECTRONICS

Academic Year :   **2020-2021-ODD SEMESTER**

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(2) Subject Knowledge and Clarity of the Faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(3) Impartiality and Fairness to Students?
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(4) Interaction with Students by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(5) Valuable/Extra Information given during the Lectures by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(6) Enthusiasm for Subject?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(7) Counselling and being Friendly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(9) Ability to Ensure Steady Pace Coverage of Syllabus.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(10) Ability to Speak Loudly and Clearly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD/EEE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : DEVA PRIKA.K   **Batch No.: 203016**

Subject Code and Title : EE8010-POWER SYSTEM TRANSIENTS

Academic Year :   **2020-2021-ODD SEMESTER**

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(2) Subject Knowledge and Clarity of the Faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(3) Impartiality and Fairness to Students?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(4) Interaction with Students by the faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(5) Valuable/Extra Information given during the Lectures by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(6) Enthusiasm for Subject?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair
(7) Counselling and being Friendly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(9) Ability to Ensure Steady Pace Coverage of Syllabus.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair
(10) Ability to Speak Loudly and Clearly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD/EEE

Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty   : R. SATHEESH

Designation   : AP   Department   : EEE

Course Code and Name   : EE8402- TRANSMISSION AND DISTRIBUTION

Year / Semester / Branch   : II / IV / EEE

AU - Regulation   : 2017

Academic year / ODD or EVEN : 2020-21 / EVEN

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   2 (encircled)   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   1   2 (encircled)   3

c)   The syllabus can be completed within the prescribed times limits

0   1 (encircled)   2   3

d)   The syllabus covers modern & advanced topics

0   1   2 (encircled)   3

e)   The objectives of the syllabus is clearly indicated

0   1   2 (encircled)   3

f)   The contents are challenging to teach

0   1 (encircled)   2   3

g)   The syllabus is designed in a way to improve Employability index
0   1   2 (encircled)   3

[3]   Content Beyond the Syllabus added if any: Yes / No (encircled)

If yes, mention the Content beyond the Syllabus added in this course

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SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   :   R. SRI DHAR.

Designation   :   ASSISTANT   Department   :   EEE.
PROFESSOR.

Course Code and Name   :   IC8451 — Control Systems.

Year / Semester / Branch   :   II / IV / EEE.

AU - Regulation   :   R- 2017.

Academic year / ODD or EVEN   :   2020- 2021 - EVEN SEM.

[2] Choose appropriate option against each question
     (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   2   ③

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   ③

c)   The syllabus can be completed within the prescribed times limits

   0   1   ②   3

d)   The syllabus covers modern & advanced topics

   0   1   ②   3

e)   The objectives of the syllabus is clearly indicated

   0   1   2   ③

f)   The contents are challenging to teach

   0   1   2   ③

g)   The syllabus is designed in a way to improve Employability index
   0   1   ②   3

[3]   Content Beyond the Syllabus added if any: ~~Yes~~ / No

If yes, mention the Content beyond the Syllabus added in this course

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HOD / EEE.

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty   : B. PARANTHAGAN

Designation   : Assoc. Prof. Department   : EEE

Course Code and Name   : EE8691 — Embedded systems

Year / Semester / Branch   : III / 6 / EEE

AU - Regulation   : 2017

Academic year / ODD or EVEN   : 2020 – 21

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   **(2)**   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   **(1)**   2   3

c)   The syllabus can be completed within the prescribed times limits

   0   1   **(2)**   3

d)   The syllabus covers modern & advanced topics

   0   1   **(2)**   3

e)   The objectives of the syllabus is clearly indicated

   0   1   2   **(3)**

f)   The contents are challenging to teach

   0   **(1)**   2   3

g)   The syllabus is designed in a way to improve Employability index
   0   1   **(2)**   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course   (BP...)

                  SIGNATURE

HOD | EEE.

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Employer Feedback on Syllabus

[1]   **Personal Information**

Name of the HR/Team Leader/ Manager   : *Chitra*

Name of the Company /Organization   : *E-con Systems India Pvt. Ltd.*

Designation of the Employer   : *Technical Engineer*

Employer contact Mobile No. (Optional)   : —

Employer contact E - Mail Id   . (Optional) :   —

[2] **Choose appropriate option against each question**
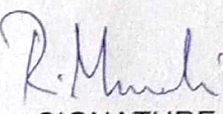   **(Please rate your preference) (Please kindly encircle your choice)**
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

0   1   2   (3)

b)   The Curriculum is designed to bridge the gap between Theory and Practical

0   1   (2)   3

c)   The Curriculum is designed for enhancing employability skills

0   1   2   (3)

d)   The syllabus covers modern & advanced topics

0   1   2   (3)

e)   The Curriculum is effective in developing innovative thinking skills

0   1   2   (3)

f)   The Current syllabus is need based

0   1   (2)   3

g)   The Curriculum paves a way for the students to become entrepreneurs

0   1   (2)   3

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

—

chitra

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SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]   **Personal Information**

Name of the HR/Team Leader/ Manager   :   *Pratheesha .*

Name of the Company /Organization   :   *Infosys Limited .*

Designation of the Employer   :   *Team Leader .*

Employer contact Mobile No. (Optional)   :   —

Employer contact E - Mail Id   . (Optional)   :   —

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

     0   1   (2)   3

b)   The Curriculum is designed to bridge the gap between Theory and Practical

     0   1   2   (3)

c)   The Curriculum is designed for enhancing employability skills

     0   1   (2)   3

d)   The syllabus covers modern & advanced topics

     0   1   (2)   3

e)   The Curriculum is effective in developing innovative thinking skills

     0   1   2   (3)

f)   The Current syllabus is need based

     0   1   (2)   3

g)   The Curriculum paves a way for the students to become entrepreneurs
     0   1   (2)   3

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail   —

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SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1] Personal Information

Name of the HR/Team Leader/ Manager　　:　R. MURALI

Name of the Company /Organization　　:　Madras Switchgear Private Ltd.,

Designation of the Employer　　:　Manager.

Employer contact Mobile No. (Optional)　:

Employer contact E - Mail Id . (Optional)　:

[2] Choose appropriate option against each question
　　　　(Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;　Partially Agree (PA) – 1;　Agree (A) -2; Strongly Agree (SA) – 3;

a)　The Curriculum is designed to bridge the gap between academics and industry

　　0　　　　1　　　(2)　　　　3

b)　The Curriculum is designed to bridge the gap between Theory and Practical

　　0　　　　1　　　　2　　　(3)

c)　The Curriculum is designed for enhancing employability skills

　　0　　　　1　　　　2　　　(3)

d)　The syllabus covers modern & advanced topics

　　0　　　　1　　　(2)　　　　3

e)　The Curriculum is effective in developing innovative thinking skills

　　0　　　　1　　　　2　　　(3)

f)　The Current syllabus is need based

　　0　　　　1　　　(2)　　　　3

g)　The Curriculum paves a way for the students to become entrepreneurs

　　0　　　　1　　　(2)　　　　3

[3]　Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail　—

R. Murali
SIGNATURE

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SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Electrical and Electronics Engineering (EEE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : Poragatheeswari A.

Batch No.   : 193070.

Register No.   : 813816105070.

Year of Graduation   : 2020.

Batch year   : 2016 – 2020

Contact Number   : 9443932834.

Email ID   : pragatheeswari193070 @ gmail.com.

[2] Outcome Achieved after Completing the EEE Program
    (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

   0   1   (2)   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

   0   1   2   (3)

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

   0   1   (2)   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

   0   1   2   (3)

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   2   ③

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   ③

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   ③

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   ③

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   ③

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   ③

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   ②   3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   2   ③

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   ③

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   ②   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of EEE satisfy your expectations?

    0   1   2   (3)

b.   Do you think that the department of EEE prepared you for employment in your core area?

    0   1   2   (3)

c.   Does the curriculum of EEE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   (3)

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related EEE during your course of study?

    0   1   2   (3)

e.   Are you satisfied with the teaching methodology and content delivery of EEE program?

    0   1   2   (3)

f.   Do you think that the EEE program have given you an exposure to R &D activities?

    0   1   2   (3)

g.   Are you confident enough that the EEE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   (3)

h.   Are you satisfied with the faculty competency?

    0   1   2   (3)

i.   Do you recommend the EEE program of SCE to others?

    0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES | NO ✓

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

—

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

— NIL — .

[5] Do you have any suggestions for the quality improvement of EEE dept.?

Can bring more no. of core Companies

HOD /EEE .

G. Breyadarhui
SIGNATURE

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Electrical and Electronics Engineering (EEE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : 19301. Aadimoothavan. K.

Batch No.   : 19301.

Register No.   : 813816105001.

Year of Graduation   : 220.

Batch year   : 2017- 2020.

Contact Number   : 9486541923.

Email ID   : 20aadimaathav@gmail.com

[2] Outcome Achieved after Completing the EEE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   2   ③

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

    0   1   2   ③

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

    0   1   ②   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

    0   1   2   ③

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e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   2   (3)

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   (3)

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   (3)

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   (2)   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   (3)

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   (3)

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   (3)

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   2   (3)

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   (3)

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   2   (3)

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of EEE satisfy your expectations?

    0   1   2   (3)

b. Do you think that the department of EEE prepared you for employment in your core area?

    0   1   2   (3)

c. Does the curriculum of EEE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   (2)   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related EEE during your course of study?

    0   1   2   (3)

e. Are you satisfied with the teaching methodology and content delivery of EEE program?

    0   1   (2)   3

f. Do you think that the EEE program have given you an exposure to R &D activities?

    0   1   (2)   3

g. Are you confident enough that the EEE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   (3)

h. Are you satisfied with the faculty competency?

    0   1   2   (3)

i. Do you recommend the EEE program of SCE to others?

    0   1   (2)   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | N̆O ✓

b. Are you going to become an Entrepreneur?   YES | N̆O ✓

c. Have you planned for higher studies?   YES | N̆O ✓

d. Have you appeared in Competitive Examination?   YES | N̆O ✓

If YES, please specify the name of the examination, along with score and rank

—

e. Have you got any admission for higher studies at abroad or any?   YES | N̆O ✓

If, YES, please specify the university/college

—

[5] Do you have any suggestions for the quality improvement of EEE dept.?

Nil

HOD|EEE.

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SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Electrical and Electronics Engineering (EEE) program at Saranathan College of Engineering, Tiruchirappalli.

[1] **Personal Information**

Name of the Graduate : Sachin. S.

Batch No. : 193081.

Register No. : 813816106079.

Year of Graduation : 2020.

Batch year : 2016 – 2020

Contact Number : 9894207657.

Email ID : Sachin.hridhavan @ gmail. Com

[2] Outcome Achieved after Completing the EEE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   2   3 ✓

b) An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

0   1   2   3 ✓

c) An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

0   1   2   3 ✓

d) An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

0   1   2   3 ✓

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

    0   1   2 ✓   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

    0   1   2   3 ✓

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

    0   1   2 ✓   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

    0   1   2   3 ✓

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

    0   1   2 ✓   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

    0   1   2   3 ✓

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

    0   1   2   3 ✓

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

    0   1   2 ✓   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

    0   1   2   3 ✓

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

    0   1   2   3 ✓

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1;   Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of EEE satisfy your expectations?

 0   1   2   3 ✓

b.   Do you think that the department of EEE prepared you for employment in your core area?

 0   1   2   3 ✓

c.   Does the curriculum of EEE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

 0   1   2   3 ✓

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related EEE during your course of study?

 0   1   2   3 ✓

e.   Are you satisfied with the teaching methodology and content delivery of EEE program?

 0   1   2   3 ✓

f.   Do you think that the EEE program have given you an exposure to R &D activities?

 0   1   2 ✓   3

g.   Are you confident enough that the EEE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

 0   1   2 ✓   3

h.   Are you satisfied with the faculty competency?

 0   1   2   3 ✓

i.   Do you recommend the EEE program of SCE to others?

 0   1   2   3 ✓

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | ~~NO~~

b. Are you going to become an Entrepreneur?   YES | ~~NO~~

c. Have you planned for higher studies?   YES | ~~NO~~

d. Have you appeared in Competitive Examination?   YES | ~~NO~~

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | ~~NO~~

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of EEE dept.?

HOD |EEE.

SIGNATURE

ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

   Name of the Student : FAHAD. M   **Batch No.:** 205014

   Subject Code and Title: EI8751/Industrial Data Networks

   Academic Year: 2020-2021 ODD

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
  ⦿ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
  ○ Excellent   ⦿ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(3) Impartiality and Fairness to Students?
  ○ Excellent   ⦿ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(4) Interaction with Students by the faculty.
  ○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
  ○ Excellent   ○ VeryGood   ⦿ Good   ○ VeryFair   ○ Fair

(6) Enthusiasm for Subject?
  ○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(7) Counselling and being Friendly.
  ⦿ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
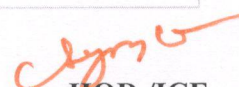 ⦿ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
  ⦿ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(10) Ability to Speak Loudly and Clearly.
  ○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD /ICE

SARANATHAN COLLEGE OF ENGINEERING

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : MAHALAKSHMI. S P   Batch No.: 205031

Subject Code and Title: EI8091/Instrumentation in Petrochemical Industries

Academic Year: 2020-2021 ODD

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.

○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?

○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.

○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?

◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(7) Counselling and being Friendly.

○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

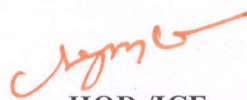○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.

◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.

○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD /ICE

SARANATHAN COLLEGE OF ENGINEERING

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ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student : SAM ANDREW. B   **Batch No.: 205048**

Subject Code and Title: EI8075/Fibre Optics and Laser Instrumentation

Academic Year: 2020-2021 ODD

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?
○ Excellent ○ VeryGood ○ Good ◉ VeryFair ○ Fair

(7) Counselling and being Friendly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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SARANATHAN COLLEGE OF ENGINEERING

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ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student :   LAKKSHMI PRIYA. S   **Batch No.: 205028**

Subject Code and Title: EI8692/Electronic Instrumentation

Academic Year: 2020-2021 ODD

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(7) Counselling and being Friendly.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
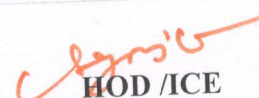◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD /ICE

ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student : SNEKA. C   **Batch No.: 205054**

Subject Code and Title: EC8093/Digital Image Processing

Academic Year: 2020-2021 ODD

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent   ⦿ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(4) Interaction with Students by the faculty.
○ Excellent   ⦿ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(6) Enthusiasm for Subject?
⦿ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(7) Counselling and being Friendly.
○ Excellent   ○ VeryGood   ⦿ Good   ○ VeryFair   ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent   ⦿ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
⦿ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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SARANATHAN COLLEGE OF ENGINEERING

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : HARIHARAN. P   Batch No.: 205016

Subject Code and Title: OCS752/Introduction to C Programming

Academic Year: 2020-2021 ODD

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

  ○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.

  ○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?

  ○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.

  ● Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

  ○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?

  ○ Excellent ○ VeryGood ○ Good ● VeryFair ○ Fair

(7) Counselling and being Friendly.

  ○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

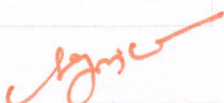 ○ Excellent ○ VeryGood ● Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.

  ● Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.

  ○ Excellent ○ VeryGood ● Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : BAIRAVI. S   Batch No.: 225004

Subject Code and Title: EE8451/Linear integrated Circuit and Applications

Academic Year: 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

  Excellent   VeryGood   ●Good   VeryFair   Fair

(2) Subject Knowledge and Clarity of the Faculty.

  Excellent   ●VeryGood   Good   VeryFair   Fair

(3) Impartiality and Fairness to Students?

  Excellent   ●VeryGood   Good   VeryFair   Fair

(4) Interaction with Students by the faculty.

  Excellent   VeryGood   ●Good   VeryFair   Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

  Excellent   VeryGood   Good   VeryFair   Fair

(6) Enthusiasm for Subject?

  Excellent   ●VeryGood   Good   VeryFair   Fair

(7) Counselling and being Friendly.

  ●Excellent   ●VeryGood   Good   VeryFair   Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

  Excellent   ●VeryGood   Good   VeryFair   Fair

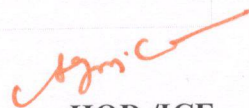**(9) Ability to Ensure Steady Pace Coverage of Syllabus.**

  Excellent   ●VeryGood   Good   VeryFair   Fair

(10) Ability to Speak Loudly and Clearly.

  Excellent   VeryGood   ●Good   VeryFair   Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

   Name of the Student : AASHIK. G   **Batch No.:** 215001

   Subject Code and Title: EI8651/Logic and Distributed Control System

   Academic Year: 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

   ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.

   ◉ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(3) Impartiality and Fairness to Students?

   ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(4) Interaction with Students by the faculty.

   ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

   ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(6) Enthusiasm for Subject?

   ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(7) Counselling and being Friendly.

   ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

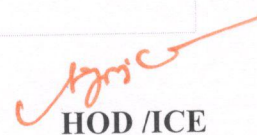   ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.

   ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(10) Ability to Speak Loudly and Clearly.

   ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : AKSHAYAVARSHINI.V   Batch No.: 215005

Subject Code and Title: IC8651/Advanced Control System

Academic Year: 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

  ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.

  ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(3) Impartiality and Fairness to Students?

  ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(4) Interaction with Students by the faculty.

  ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

  ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(6) Enthusiasm for Subject?

  ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(7) Counselling and being Friendly.

  ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

  ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair
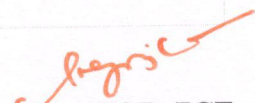
(9) Ability to Ensure Steady Pace Coverage of Syllabus.

  ○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(10) Ability to Speak Loudly and Clearly.

  ○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : SURYALAKSHMI. R   **Batch No.:** 205059

Subject Code and Title: GE8073/Fundamentals of Nano Science

Academic Year: 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

○ Excellent ○ VeryGood ● Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

○ Excellent ○ VeryGood ● Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(7) Counselling and being Friendly.

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

○ Excellent ○ VeryGood ● Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.

○ Excellent ● VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student : FELIXNIRMALDOSS.M   Batch No.: 205064

Subject Code and Title: GE8076/ Professional Ethics in Engineering

Academic Year: 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?

   Excellent   VeryGood   ⊙ Good   VeryFair   Fair

(2) Subject Knowledge and Clarity of the Faculty.

   ⊙ Excellent   VeryGood   Good   VeryFair   Fair

(3) Impartiality and Fairness to Students?

   Excellent   VeryGood   ⊙ Good   VeryFair   Fair

(4) Interaction with Students by the faculty.

   Excellent   VeryGood   Good   VeryFair   Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.

   Excellent   ⊙ VeryGood   Good   VeryFair   Fair

(6) Enthusiasm for Subject?

   Excellent   ⊙ VeryGood   Good   VeryFair   Fair

(7) Counselling and being Friendly.

   Excellent   ⊙ VeryGood   Good   VeryFair   Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?

   Excellent   ⊙ VeryGood   Good   VeryFair   Fair
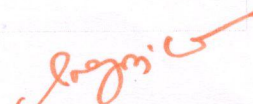
(9) Ability to Ensure Steady Pace Coverage of Syllabus.

   Excellent   VeryGood   ⊙ Good   VeryFair   Fair

(10) Ability to Speak Loudly and Clearly.

   ⊙ Excellent   VeryGood   Good   VeryFair   Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student : MOHAMED FAHIM. K   Batch No.: 225018

Subject Code and Title: IC8451/Control Systems

Academic Year: 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(4) Interaction with Students by the faculty.
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(6) Enthusiasm for Subject?
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(7) Counselling and being Friendly.
○ Excellent   ○ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent   ◉ VeryGood   ○ Good   ○ VeryFair   ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent   ○ VeryGood   ◉ Good   ○ VeryFair   ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

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Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : Dr. S. M. Gititajkumar.

Designation   : Prof   Department   : ICE.

Course Code and Name   : EI 8553 / Process control.

Year / Semester / Branch   : III / II / ICE.

AU - Regulation   : R2017.

Academic year / ODD or EVEN   : 2020-2021/ODD.

[2] **Choose appropriate option against each question**
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

    0   1   2   **3**

b)   The syllabus is designed to bridge the gap between Theory and Practical

    0   1   2   **3**

c)   The syllabus can be completed within the prescribed times limits

    0   1   **2**   3

d)   The syllabus covers modern & advanced topics

    0   1   **2**   3

e)   The objectives of the syllabus is clearly indicated

    0   1   2   **3**

f)   The contents are challenging to teach

    0   1   **2**   3

g)   The syllabus is designed in a way to improve Employability index
    0   1   **2**   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Case studies Cryes

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SARANATHAN COLLEGE OF ENGINEERING

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Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : Dr. M. Shanmugavalli

Designation   : Praf   Department   : ICE.

Course Code and Name   : EE8351 / Digital Logic Circuits.

Year / Semester / Branch   : II / III / ICE

AU - Regulation   : R2017.

Academic year / ODD or EVEN   : ODD / 2021 -2022.

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   2   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   3

c)   The syllabus can be completed within the prescribed times limits

   0   1   2   3

d)   The syllabus covers modern & advanced topics

   0   1   2   3

e)   The objectives of the syllabus is clearly indicated

   0   1   2   3

f)   The contents are challenging to teach

   0   1   2   3

g)   The syllabus is designed in a way to improve Employability index
   0   1   2   3

[3]   Content Beyond the Syllabus added if any: ~~Yes~~ / No

If yes, mention the Content beyond the Syllabus added in this course

M Shanmugavalli
SIGNATURE

H.O.D (ICE)
Saranathan College of Engg.
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : P.Thirumurugan

Designation   : AP   Department : ICE

Course Code and Name   : EI8552

Year / Semester / Branch   : III / IV / ICE

AU - Regulation   : R 2017

Academic year / ODD or EVEN   : 2020 - 2021 (ODD)

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   2   **3**

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   1   **2**   3

c)   The syllabus can be completed within the prescribed times limits

   0   1   2   **3**

d)   The syllabus covers modern & advanced topics

   0   1   2   **3**

e)   The objectives of the syllabus is clearly indicated

   0   1   2   **3**

f)   The contents are challenging to teach

   0   1   **2**   3

g)   The syllabus is designed in a way to improve Employability index
   0   1   2   **3**

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

H.O.D. (ICE)
Saranathan College of Engg.,
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : Dr. P. ARAVIND

Designation : AP   Department : ICE

Course Code and Name : EI8075 / FOLI

Year / Semester / Branch : IV / VII / ICE

AU - Regulation : R 2017

Academic year / ODD or EVEN : ODD - 2020 - 2021.

[2] Choose appropriate option against each question
         (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

    0   1   2 ✓   3

b) The syllabus is designed to bridge the gap between Theory and Practical

    0   1   2   3 ✓

c) The syllabus can be completed within the prescribed times limits

    0   1   2   3 ✓

d) The syllabus covers modern & advanced topics

    0   1   2   3 ✓

e) The objectives of the syllabus is clearly indicated

    0   1   2   3 ✓

f) The contents are challenging to teach

    0   1   2 ✓   3

g) The syllabus is designed in a way to improve Employability index
    0   1   2 ✓   3

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

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Saranathan College of Engg.,
Trichirapalli - 620 012

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   :   S. HARIPRASATH

Designation   :   AP   Department   : ECE

Course Code and Name   :   EC8093 / DIGITAL IMAGE PROCESSING

Year / Semester / Branch   :   IV / VII / ICE

AU - Regulation   :   R 2017

Academic year / ODD or EVEN   :   2020-2021 / ODD

[2] Choose appropriate option against each question
       (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   (2)   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   1   (2)   3

c)   The syllabus can be completed within the prescribed times limits

0   1   2   (3)

d)   The syllabus covers modern & advanced topics

0   1   (2)   3

e)   The objectives of the syllabus is clearly indicated

0   1   2   (3)

f)   The contents are challenging to teach

0   1   (2)   3

g)   The syllabus is designed in a way to improve Employability index
0   1   2   (3)

[3]   Content Beyond the Syllabus added if any: ~~Yes~~ / No

If yes, mention the Content beyond the Syllabus added in this course

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H.O.D. (ICE)
Saranathan College of Engg
Trichirapalli - 620 012

SARANATHAN COLLEGE OF ENGINEERING

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Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : V. Manoj kumar.

Designation   : AP   Department : IT

Course Code and Name   : CS 8392 / object oriented Programming.

Year / Semester / Branch   : II / III / ICE.

AU - Regulation   : R2017.

Academic year / ODD or EVEN   : 2020 – 2021 / ODD.

[2] Choose appropriate option against each question
       (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   (2)   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   1   (2)   3

c)   The syllabus can be completed within the prescribed times limits

0   1   (2)   3

d)   The syllabus covers modern & advanced topics

0   1   (2)   3

e)   The objectives of the syllabus is clearly indicated

0   1   (2)   3

f)   The contents are challenging to teach

0   1   (2)   3

g)   The syllabus is designed in a way to improve Employability index
     0   1   2   (3)

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

H.O.D. (ICE)
Saranathan College
Trichirapalli - 620 0

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : K. MALAISAMY

Designation   : Asst Prof   Department : ICE

Course Code and Name   : EC 8395/CE

Year / Semester / Branch   : II / 4 / ICE

AU - Regulation   : R-2017

Academic year / ODD or EVEN   : 2020-2021 / EVEN

[2] Choose appropriate option against each question
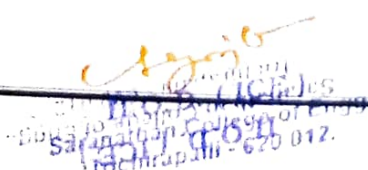   (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   2 ✓   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   3 ✓

c)   The syllabus can be completed within the prescribed times limits

   0   1   2   3 ✓

d)   The syllabus covers modern & advanced topics

   0   1   2 ✓   3

e)   The objectives of the syllabus is clearly indicated

   0   1   2   3 ✓

f)   The contents are challenging to teach

   0   1   2 ✓   3

g)   The syllabus is designed in a way to improve Employability index
   0   1   2 ✓   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : Dr. PI Ramprakash

Designation : ASST PROF   Department : EEE

Course Code and Name : EI8451

Year / Semester / Branch : 2/4/ICE

AU - Regulation : R-2017

Academic year / ODD or EVEN : Even 2020 -2021)

[2] Choose appropriate option against each question
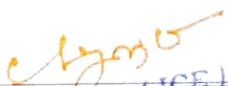**(Please rate your preference) (Please kindly encircle your choice)**
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

   0   1   2 ✓   3

b) The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   3 ✓

c) The syllabus can be completed within the prescribed times limits

   0   1   2   3 ✓

d) The syllabus covers modern & advanced topics

   0   1   2 ✓   3

e) The objectives of the syllabus is clearly indicated

   0   1   2   3 ✓

f) The contents are challenging to teach

   0   1   2 ✓   3

g) The syllabus is designed in a way to improve Employability index
   0   1   2 ✓   3

[3] Content Beyond the Syllabus added if any: Yes / No ✓

If yes, mention the Content beyond the Syllabus added in this course

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SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty   :   S. VIGNESHWARAN

Designation   :   AP   Department   :   ICE

Course Code and Name   :   IC8451 / Control System

Year / Semester / Branch   :   2 / 4 / ICE

AU - Regulation   :   R-2017

Academic year / ODD or EVEN   :   Even 2020 -2021

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   2 ✓   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   1   2 ✓   3

c)   The syllabus can be completed within the prescribed times limits

0   1   2 ✓   3

d)   The syllabus covers modern & advanced topics

0   1 ✓   2   3

e)   The objectives of the syllabus is clearly indicated

0   1   2   3 ✓

f)   The contents are challenging to teach

0   1 ✓   2   3

g)   The syllabus is designed in a way to improve Employability index

0   1   2 ✓   3

[3]   Content Beyond the Syllabus added if any: Yes / No ✓

If yes, mention the Content beyond the Syllabus added in this course

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Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty   : P.Thirumurugan

Designation   : AP   Department : ICE

Course Code and Name   : EI8092 & Thermal Power Plant Instrumentation

Year / Semester / Branch   : 3/ 6/ ICE

AU - Regulation   : R-2017

Academic year / ODD or EVEN : Even (2020-2021)

[2] Choose appropriate option against each question
         (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   2   3 ✓

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   3 ✓

c)   The syllabus can be completed within the prescribed times limits

   0   1   2 ✓   3

d)   The syllabus covers modern & advanced topics

   0   1   2   3 ✓

e)   The objectives of the syllabus is clearly indicated

   0   1   2 ✓   3

f)   The contents are challenging to teach

   0   1   2   3 ✓

g)   The syllabus is designed in a way to improve Employability index
   0   1   2   3 ✓

[3]   Content Beyond the Syllabus added if any: Yes / No ✓

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

H.O.D. (ICE)
Saranathan College of Engg.,
Trichirapalli - 620 012.

Page 103 of 212

SARANATHAN COLLEGE OF ENGINEERING
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Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty :

Designation : Department :

Course Code and Name : EIS651/LPC

Year / Semester / Branch : II

AU - Regulation :

Academic year / ODD or EVEN : Even 2021-22

[2] Choose appropriate option against each question
(Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

    0   1   2   **3**

b) The syllabus is designed to bridge the gap between Theory and Practical

    0   1   2   **3**

c) The syllabus can be completed within the prescribed times limits

    0   1   2   **3**

d) The syllabus covers modern & advanced topics

    0   1   **2**   3

e) The objectives of the syllabus is clearly indicated

    0   1   2   **3**

f) The contents are challenging to teach

    0   1   **2**   3

g) The syllabus is designed in a way to improve Employability index
    0   1   2   **3**

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

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Saranathan College of Engg.
Trichirapalli - 620 012.

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : Dr. M. GIRI RAJ KUMAR.

Designation : Prof - /HOD Department : ICE.

Course Code and Name : GE8076/ PE

Year / Semester / Branch : IV / VII / ICE.

AU - Regulation : R2017.

Academic year / ODD or EVEN : EVEN – 2020 -2021.

[2] Choose appropriate option against each question
(Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

0   1   2   3 ✓

b) The syllabus is designed to bridge the gap between Theory and Practical

0   1   2 ✓   3

c) The syllabus can be completed within the prescribed times limits

0   1   2   3 ✓

d) The syllabus covers modern & advanced topics

0   1   2 ✓   3

e) The objectives of the syllabus is clearly indicated

0   1   2   3 ✓

f) The contents are challenging to teach

0 ✓   1   2   3

g) The syllabus is designed in a way to improve Employability index
0   1   2   3 ✓

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Case Studies & real time examples dealt

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Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : R.SEETHARAMAN

Designation   : ASSOISTANT PROFESSOR Department : ICE

Course Code and Name   : IC8651/ADVANCED CONTROL SYSTEM

Year / Semester / Branch   : III/6/ICE

AU - Regulation   : R-2017

Academic year / ODD or EVEN   : 2020-2021/EVEN

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

    0   1   2   ③

b)   The syllabus is designed to bridge the gap between Theory and Practical

    0   1   ②   3

c)   The syllabus can be completed within the prescribed times limits

    0   1   2   ③

d)   The syllabus covers modern & advanced topics

    0   1   2   ③

e)   The objectives of the syllabus is clearly indicated

    0   1   ②   3

f)   The contents are challenging to teach

    0   1   ②   3

g)   The syllabus is designed in a way to improve Employability index
    0   1   2   ③

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

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Saranathan College of Engg.
Tiruchirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING
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Employer Feedback on Syllabus

[1]   **Personal Information**

Name of the HR/Team Leader/ Manager   :   K. Prakash

Name of the Company /Organization   :   Optithought

Designation of the Employer   :   Senior App. Engg

Employer contact Mobile No. (Optional)   :

Employer contact E - Mail Id   . (Optional)   :

[2] Choose appropriate option against each question
       (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

     0   1   2 ✓   3

b)   The Curriculum is designed to bridge the gap between Theory and Practical

     0   1   2 ✓   3

c)   The Curriculum is designed for enhancing employability skills

     0   1   2   3 ✓

d)   The syllabus covers modern & advanced topics

     0   1   2 ✓   3

e)   The Curriculum is effective in developing innovative thinking skills

     0   1   2   3 ✓

f)   The Current syllabus is need based

     0   1   2   3 ✓

g)   The Curriculum paves a way for the students to become entrepreneurs

     0   1   2 ✓   3

[3]   Suggestions for Add-on Courses if any: Yes / No

         1) PLC

         2) AI/ML/DL   SIGNATURE

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Saranathan College of Engg
Trichirapalli - 620 012

SARANATHAN COLLEGE OF ENGINEERING
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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate	: LOGIESHWARAN . V
Batch No.	: 195026
Register No.	: 813816112025
Year of Graduation	: 2020
Batch year	: 2016 - 2020
Contact Number	: 9789352770
Email ID	: sona.senthil99@gmail.com

[2] Outcome Achieved after Completing the ICE Program
   (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   (2)   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

0   (1)   2   3

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

0   1   (2)   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

0   1   2   ③

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   ①   2   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   ③

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   ①   2   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   ②   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   ②   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   ①   2   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   ①   2   3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   ②   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   ③

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   2   ③

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

   0   1   2   (3)

b.   Do you think that the department of ICE prepared you for employment in your core area?

   0   1   (2)   3

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

   0   1   (2)   3

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

   0   (1)   2   3

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

   0   1   (2)   3

f.   Do you think that the ICE program have given you an exposure to R &D activities?

   0   1   2   (3)

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

   0   (1)   2   3

h.   Are you satisfied with the faculty competency?

   0   1   (2)   3

i.   Do you recommend the ICE program of SCE to others?

   (0)   1   2   3

d. Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

H.O.D. (ICE)
Saranathan College of Engg.
Trichirapalli - 620 012.

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SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : Mohamed Ashik . A

Batch No.   : 195029

Register No.   : 813816112029

Year of Graduation   : 2020

Batch year   : 2016 - 2020

Contact Number   : 7010500209

Email ID   : ashikamed14@gmail.com

[2] Outcome Achieved after Completing the ICE Program
        (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   (1)   2   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

    0   1   (2)   3

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

    0   (1)   2   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

| 0 | 1 | ② | 3 |

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

| 0 | 1 | ② | 3 |

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

| 0 | 1 | 2 | ③ |

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

| 0 | 1 | ② | 3 |

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

| 0 | 1 | 2 | ③ |

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

| 0 | 1 | ② | 3 |

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

| 0 | 1 | ② | 3 |

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

| 0 | 1 | 2 | ③ |

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

| 0 | 1 | ② | 3 |

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

| 0 | 1 | 2 | ③ |

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

| 0 | 1 | ② | 3 |

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1;   Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ICE satisfy your expectations?

    0   1   2   **(3)**

b. Do you think that the department of ICE prepared you for employment in your core area?

    0   1   2   **(3)**

c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   **(2)**   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

    0   1   **(2)**   3

e. Are you satisfied with the teaching methodology and content delivery of ICE program?

    0   1   **(2)**   3

f. Do you think that the ICE program have given you an exposure to R &D activities?

    0   1   **(2)**   3

g. Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   **(3)**

h. Are you satisfied with the faculty competency?

    0   1   2   **(3)**

i. Do you recommend the ICE program of SCE to others?

    0   1   **(2)**   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES | NO ✓

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

SIGNATURE

H.O.D. | ICE
Sarvajanik College of Eng.

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : BHARATH PRABHU

Batch No.   : 195009

Register No.   : 813816112009

Year of Graduation   : 2020

Batch year   : 2016 - 2020

Contact Number   : Pra 8973452131

Email ID   : Prabubharath1998@gmail.com

[2] Outcome Achieved after Completing the ICE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

     0   1   (2)   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

     0   1   2   (3)

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

     0   (1)   2   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

0   1   2   ③

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   ①   2   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   ③

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   ②   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   ②   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   ②   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   ③

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   ③

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   ②   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   ②   3

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   2   ③

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ICE satisfy your expectations?

    0   1   (2)   3

b. Do you think that the department of ICE prepared you for employment in your core area?

    0   1   (2)   3

c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   (3)

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

    0   1   2   (3)

e. Are you satisfied with the teaching methodology and content delivery of ICE program?

    0   1   2   (3)

f. Do you think that the ICE program have given you an exposure to R &D activities?

    0   1   (2)   3

g. Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   (2)   3

h. Are you satisfied with the faculty competency?

    0   1   (2)   3

i. Do you recommend the ICE program of SCE to others?

    0   (1)   2   3

[4] Future Plan of Action (please kindly tick your choice)

a   Do you have any current job offer?   YES | NO ✓

b   Are you going to become an Entrepreneur?   YES | NO ✓

c   Have you planned for higher studies?   YES | NO ✓

d   Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

e.   Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

(signature)

H.O.D. (ICE)
Saranathan College of Engg.,
Trichirapalli - 620 012.

(signature)
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SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   :   DIVAKARAN V

Batch No.   :   195013

Register No.   :   813816112013

Year of Graduation   :   2020

Batch year   :   2016 - 2020

Contact Number   :   7548863679

Email ID   :   divakaran04061998@gmail.com

[2] Outcome Achieved after Completing the ICE Program
          (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   (2)   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

0   1   2   (3)

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

0   1   2   (3)

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

0   1   (2)   3

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   2   (3)

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   (2)   3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   (2)   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   (2)   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   (3)

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   (3)

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   (2)   3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   2   (3)

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   (3)

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   (2)   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

   0   (1)   2   3

b.   Do you think that the department of ICE prepared you for employment in your core area?

   0   1   (2)   3

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

   0   1   2   (3)

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

   0   1   (2)   3

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

   0   1   (2)   3

f.   Do you think that the ICE program have given you an exposure to R &D activities?

   0   1   (2)   3

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

   0   1   (2)   3

h.   Are you satisfied with the faculty competency?

   0   1   (2)   3

i.   Do you recommend the ICE program of SCE to others?

   0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a   Do you have any current job offer?   YES | NO ✓

b   Are you going to become an Entrepreneur?   YES | NO ✓

c   Have you planned for higher studies?   YES ✓ | NO

d   Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

e.   Have you got any admission for higher studies at abroad or any?   YES ✓ | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

SIGNATURE

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Saranathan College of Engg.,
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING

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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : *Aakash . R*

Batch No.   : *195001*

Register No.   : *813816112011*

Year of Graduation   : *2020*

Batch year   : *2016 - 2020*

Contact Number   : *8531863106*

Email ID   : *aakashaai1998@gmail.com*

[2] Outcome Achieved after Completing the ICE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   (1)   2   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

    0   1   (2)   3

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

    0   (1)   2   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

0   1   ②   3

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   ②   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   ③

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   ②   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   ③

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   ②   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   ②   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   ③

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   ②   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   ③

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   ②   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ICE satisfy your expectations?

    0   1   2   **(3)**

b. Do you think that the department of ICE prepared you for employment in your core area?

    0   1   2   **(3)**

c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   **(2)**   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

    0   1   **(2)**   3

e. Are you satisfied with the teaching methodology and content delivery of ICE program?

    0   1   **(2)**   3

f. Do you think that the ICE program have given you an exposure to R &D activities?

    0   1   **(2)**   3

g. Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   2   **(3)**

h. Are you satisfied with the faculty competency?

    0   1   2   **(3)**

i. Do you recommend the ICE program of SCE to others?

    0   1   **(2)**   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✓

b. Are you going to become an Entrepreneur?   YES | NO ✓

c. Have you planned for higher studies?   YES | NO ✓

d. Have you appeared in Competitive Examination?   YES | NO ✓

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

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Trichirapalli - 620 012.

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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : AKSHAYA B

Batch No.   : 813816112003

Register No.   : 195003

Year of Graduation   : 2020

Batch year   : 2016 - 2020

Contact Number   : 8675773941

Email ID   : mybasa99@gmail.com

[2] Outcome Achieved after Completing the ICE Program
        (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   2   ③

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

    0   1   2   ③

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

    0   1   ②   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

		②	3
0	1		

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

		②	3
0	1		

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

	①	2	3
0			

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

			③
0	1	2	

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

		②	3
0	1		

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

			③
0	1	2	

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

		②	3
0	1		

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

			③
0	1	2	

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

		②	3
0	1		

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

		②	3
0	1		

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

			③
0	1	2	

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

    0   1   2   (3)

b.   Do you think that the department of ICE prepared you for employment in your core area?

    0   1   2   (3)

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   (3)

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

    0   (1)   2   3

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

    0   1   2   (3)

f.   Do you think that the ICE program have given you an exposure to R &D activities?

    0   1   2   (3)

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   (2)   3

h.   Are you satisfied with the faculty competency?

    0   (1)   2   3

i.   Do you recommend the ICE program of SCE to others?

    0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO ✗

b. Are you going to become an Entrepreneur?   YES ✓ | NO ✗

c. Have you planned for higher studies?   YES | NO ✓

d. Have you appeared in Competitive Examination?   YES | NO ✓
If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO ✓

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

H.O.D. (ICE)
Saranathan College of Engg..
Trichirapalli - 620 012.

Anshuya B
SIGNATURE

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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1] **Personal Information**

Name of the Graduate : YAAMINI . A

Batch No. : 195055

Register No. : 813816112055

Year of Graduation : 2020

Batch year : 2016 - 2020

Contact Number : 7094529258

Email ID : miniyaamini99@gmail.com

[2] Outcome Achieved after Completing the ICE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

0   1   2   (3)

b) An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

0   1   (2)   3

c) An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

0   (1)   2   3

d) An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

0	1	②2	3

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0	1	2	③3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0	1	2	③3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0	1	②2	3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0	1	2	③3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0	1	2	③3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0	1	2	③3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0	1	②2	3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0	1	2	③3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0	1	②2	3

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0	1	2	③3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

    0   1   2   (3)

b.   Do you think that the department of ICE prepared you for employment in your core area?

    0   1   2   (3)

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

    0   1   2   (3)

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

    0   1   2   (3)

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

    0   1   2   (3)

f.   Do you think that the ICE program have given you an exposure to R &D activities?

    0   1   (2)   3

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

    0   1   (2)   3

h.   Are you satisfied with the faculty competency?

    0   1   2   (3)

i.   Do you recommend the ICE program of SCE to others?

    0   (1)   2   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | ~~NO~~

b. Are you going to become an Entrepreneur?   YES | ~~NO~~

c. Have you planned for higher studies?   YES | ~~NO~~

d. Have you appeared in Competitive Examination?   YES | ~~NO~~
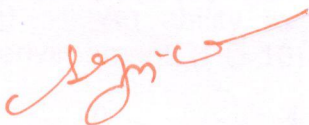
If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | ~~NO~~
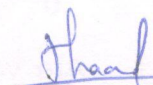
If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

H.O.D. (ICE)
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Trichirapalli - 620 012.

SIGNATURE

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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   **Personal Information**

Name of the Graduate   : Fahad.M

Batch No.   : 205014

Register No.   : 813817112014

Year of Graduation   : 2021

Batch year   : 2017 – 2021

Contact Number   : 9025580786

Email ID   : fahadfitzz@gmail.com

[2] Outcome Achieved after Completing the ICE Program
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

         0   1   2   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

         0   1   2   3

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

         0   1   2   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

         0   1   2   3

e) An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   2   3

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   3

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   3

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   3

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   3

j) An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   3

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   3

l) An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   2   3

m) An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   3

n) An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   2   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ICE satisfy your expectations?

0	1	2	3

b.   Do you think that the department of ICE prepared you for employment in your core area?

0	1	2	3

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0	1	2	3

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

0	1	2	3

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

0	1	2	3

f.   Do you think that the ICE program have given you an exposure to R &D activities?

0	1	2	3

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0	1	2	3

h.   Are you satisfied with the faculty competency?

0	1	2	3

i.   Do you recommend the ICE program of SCE to others?

0	1	2	3

[4] Future Plan of Action (please kindly tick your choice)

a.   Do you have any current job offer?   YES | NO

b.   Are you going to become an Entrepreneur?   YES | NO

c.   Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO

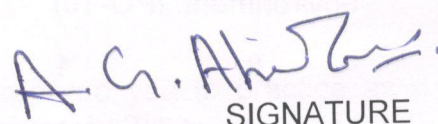If YES, please specify the name of the examination, along with score and rank

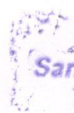e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

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ALUMNI SURVEY

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[1]   Personal Information

Name of the Graduate   : Ahameed Zuhoor-Ag

Batch No.   : 205002

Register No.   : 813817112002

Year of Graduation   : 2021

Batch year   : (2017-2021)

Contact Number   : 7402493626

Email ID   : zuhoor1234@gmail.com

[2] Outcome Achieved after Completing the ICE Program
           (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

     0   1   2   **3**

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

     0   1   2   **3**

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

     0   1   2   **3**

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

     0   1   2   **3**

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

      0   1   2   **3**

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

      0   1   **2**   3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

      0   1   2   **3**

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

      0   1   2   **3**

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

      0   1   2   **3**

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

      0   1   2   **3**

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

      0   1   **2**   3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

      0   1   2   **3**

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

      0   1   2   **3**

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

      0   1   2   **3**

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

0   1   2   3

b. Do you think that the department of ICE prepared you for employment in your core area?

0   1   2   3

c. Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0   1   2   3

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

0   1   2   3

e. Are you satisfied with the teaching methodology and content delivery of ICE program?

0   1   2   3

f. Do you think that the ICE program have given you an exposure to R &D activities?

0   1   2   3

g. Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0   1   2   3

h. Are you satisfied with the faculty competency?

0   1   2   3

i. Do you recommend the ICE program of SCE to others?

0   1   2   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank
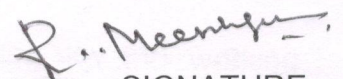

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

H.O.D. (ICE)
Saranathan College of Engg.,
Trichirapalli - 620 012.

                                                                              SIGNATURE

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : Meenuashwini.R

Batch No.   : 205034

Register No.   : 813817112033

Year of Graduation   : 2021

Batch year   : 2017 - 2021

Contact Number   : 8531961258

Email ID   : meenuashwini1105@gmail.com

[2] Outcome Achieved after Completing the ICE Program
          (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   2   **3**

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

    0   1   2   **3**

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

    0   1   2   **3**

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

    0   1   2   **3**

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

   0   1   2   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

   0   1   2   3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)
   0   1   2   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

   0   1   2   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

   0   1   2   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

   0   1   2   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

   0   1   2   3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

   0   1   2   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

   0   1   2   3

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

   0   1   2   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

0	1	2	3

b.   Do you think that the department of ICE prepared you for employment in your core area?

0	1	2	3

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0	1	2	3

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

0	1	2	3

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

0	1	2	3

f.   Do you think that the ICE program have given you an exposure to R &D activities?

0	1	2	3

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0	1	2	3

h.   Are you satisfied with the faculty competency?

0	1	2	3

i.   Do you recommend the ICE program of SCE to others?

0	1	2	3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO
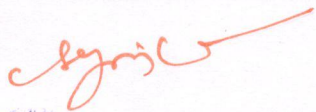
If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

R. Meenakshi

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : M. SABTHAMI. M

Batch No.   : 205045

Register No.   : 813817112044

Year of Graduation   : 2021

Batch year   : (2017-2021)

Contact Number   : 9486143753

Email ID   : msabthami99@gmail.com

[2] Outcome Achieved after Completing the ICE Program
            (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

  0   1   2   **3**

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

  0   1   2   **3**

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

  0   1   2   **3**

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

  0   1   2   **3**

e) An ability to apply the knowledge of the modern electrical engineering tools MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   2   3

f) An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   3

g) An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   3

h) An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   3

i) An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   3

j) An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   3

k) An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   3

l) An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   2   3

m) An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   3

n) An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   2   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of ICE satisfy your expectations?

0   1   2   3

b.   Do you think that the department of ICE prepared you for employment in your core area?

0   1   2   3

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0   1   2   3

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

0   1   2   3

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

0   1   2   3

f.   Do you think that the ICE program have given you an exposure to R &D activities?

0   1   2   3

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0   1   2   3

h. Are you satisfied with the faculty competency?

0   1   2   3

i.   Do you recommend the ICE program of SCE to others?

0   1   2   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

M.Sabthami
SIGNATURE

H.O.D. (ICE)
Saranathan College of Engg.
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING
(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : SIVA PERUMAL. R

Batch No.   : 205063

Register No.   : 813817112302

Year of Graduation   : 2021

Batch year   : (2017 - 2021)

Contact Number   : 8870052076

Email ID   : Sivaice6@gmail.com

[2] Outcome Achieved after Completing the ICE Program
        (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

    0   1   2   ③

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

    0   1   2   ③

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

    0   1   2   ③

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

    0   1   2   ③

e)   An ability to apply the knowledge of the modern electrical engineering tools MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

    0   1   2   **3**

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

    0   1   2   **3**

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

    0   1   2   **3**

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

    0   1   2   **3**

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

    0   1   2   **3**

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

    0   1   **2**   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

    0   1   2   **3**

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

    0   1   **2**   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

    0   1   2   **3**

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

    0   1   2   **3**

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

0	1	2	3 ✓

b.   Do you think that the department of ICE prepared you for employment in your core area?

0	1	2	3 ✓

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0	1	2	3 ✓

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

0	1	2	3 ✓

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

0	1	2 ✓	3

f.   Do you think that the ICE program have given you an exposure to R &D activities?

0	1	2	3 ✓

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

0	1	2	3 ✓

h.   Are you satisfied with the faculty competency?

0	1	2	3 ✓

i.   Do you recommend the ICE program of SCE to others?

0	1	2	3 ✓

[4] Future Plan of Action (please kindly tick your choice)

a.   Do you have any current job offer?   YES | ~~NO~~ ✓

b.   Are you going to become an Entrepreneur?   ~~YES~~ ✓ | NO

c.   Have you planned for higher studies?   YES | ~~NO~~ ✓

d. Have you appeared in Competitive Examination? YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any? YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

SIGNATURE

H.O.D. (ICE)
Saranathan College of Engg.,
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING

(Accredited by NBA)

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Electrical and Electronics Engineering students who have graduated from the Instrumentation and Control Engineering (ICE) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : S. Surya

Batch No.   : 205058

Register No.   : 813817112056

Year of Graduation   : 2021

Batch year   : (2017- 2021)

Contact Number   : 8608726432

Email ID   : sbsurya2511@gmail.com

[2] Outcome Achieved after Completing the ICE Program
        (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of differential and integral calculus, matrices, transforms techniques and Numerical techniques. (PO-1)

        0   1   2   3

b)   An ability to identify problems on Electrical Machines, Analog and Digital Circuits. (PO-2)

        0   1   2   3

c)   An ability to design system like controller circuits, components or process to meet the industrial needs. (PO-3)

        0   1   2   3

d)   An ability to identify, formulate and solve problems of Electrical and Electronics Engineering. (PO-4)

        0   1   2   3

e)   An ability to apply the knowledge of the modern electrical engineering tools such as MATLAB / ETAP / PSCAD / PSIM / PSPICE simulator. (PO-5)

0   1   2   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

0   1   2   3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

0   1   2   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

0   1   2   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

0   1   2   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

0   1   2   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

0   1   2   3

l)   An ability to engage in independent and lifelong learning in the context of Electrical and Electronics Engineering and allied areas. (PO-12)

0   1   2   3

m)   An ability to provide solution for Energy Security and Environmental Concern in the area of Renewable Energy to meet out the Country's Energy demand. (PSO-1)

0   1   2   3

n)   An ability to apply the knowledge of academic learning's to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

0   1   2   3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a.   Does the Department of ICE satisfy your expectations?

| 0 | 1 | 2 | 3 |

b.   Do you think that the department of ICE prepared you for employment in your core area?

| 0 | 1 | 2 | 3 |

c.   Does the curriculum of ICE satisfy your academic requirements to compete with other graduates of the same program in other institutions?

| 0 | 1 | 2 | 3 |

d.   Are you satisfied with the use of modern engineering tools and engineering codes of practice related ICE during your course of study?

| 0 | 1 | 2 | 3 |

e.   Are you satisfied with the teaching methodology and content delivery of ICE program?

| 0 | 1 | 2 | 3 |

f.   Do you think that the ICE program have given you an exposure to R &D activities?

| 0 | 1 | 2 | 3 |

g.   Are you confident enough that the ICE program has prepared you to practice as a professional Electrical and Electronics Engineer after 3 years from now?

| 0 | 1 | 2 | 3 |

h.   Are you satisfied with the faculty competency?

| 0 | 1 | 2 | 3 |

i.   Do you recommend the ICE program of SCE to others?

| 0 | 1 | 2 | 3 |

[4] Future Plan of Action (please kindly tick your choice)

a.   Do you have any current job offer?   YES | NO

b.   Are you going to become an Entrepreneur?   YES | NO

c.   Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of ICE dept.?

SIGNATURE

H.O.D. (ICE)
Saranathan College of Engg.,
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING

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ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : SINDHUJA.J   Batch No.: 224056

Subject Code and Title : CS8493 – OPERATING SYSTEMS

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
☑ Excellent ☐ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(2) Subject Knowledge and Clarity of the Faculty.
☑ Excellent ☐ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(3) Impartiality and Fairness to Students?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(4) Interaction with Students by the faculty.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(6) Enthusiasm for Subject?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(7) Counselling and being Friendly.
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(10) Ability to Speak Loudly and Clearly.
☑ Excellent ☐ VeryGood ☐ Good ☐ VeryFair ☐ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HoD **H.O.D. (IT)**
Saranathan College of Engg.,
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] **Personal Information**

Name of the Student : PRIYADARSHAN.M   Batch No.: 214034

Subject Code and Title : CS8091 – BIG DATA ANALYTICS

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(2) Subject Knowledge and Clarity of the Faculty.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(3) Impartiality and Fairness to Students?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(4) Interaction with Students by the faculty.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(6) Enthusiasm for Subject?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(7) Counselling and being Friendly.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(10) Ability to Speak Loudly and Clearly.
☑ Excellent ☐ VeryGood ☐ Good ☐ VeryFair ☐ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD. (IT)
Saranathan College of Engg.,
Trichirapalli - 620 012.

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student : SHANMATHI.S   **Batch No.: 204049**

Subject Code and Title : IT8005 – ELECTRONIC COMMERCE

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(2) Subject Knowledge and Clarity of the Faculty.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(3) Impartiality and Fairness to Students?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(4) Interaction with Students by the faculty.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(6) Enthusiasm for Subject?
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(7) Counselling and being Friendly.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
☐ Excellent ☐ VeryGood ☑ Good ☐ VeryFair ☐ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

(10) Ability to Speak Loudly and Clearly.
☐ Excellent ☑ VeryGood ☐ Good ☐ VeryFair ☐ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HoD/IT
H.O.D. (IT)
Saranathan College of Engg.,
Trichirapalli - 620 012

SARANATHAN COLLEGE OF ENGINEERING

Tiruchirapalli - 622012

Program	IT
Academic Year	
2020 – 2021 / EVEN	

Course End Survey Consolidated Report

Course Code & Title	:	GE8076	Professional Ethics in Engineering	
NBA Code	:	C409PE4	Year / Semester	IV/ VIII
No of Students	:	55	Faculty Name	Ms.N.Bhavani

Cos	CO Description	Attained Level	%
C409PE4.1	Understand the human values and ethics in the human excellence and behaviour in the organisation	2.79	93
C409PE4.2	Understand the characteristics of morals and engineer's conduct of behaviour and practice in the workplace	2.71	90.33
C409PE4.3	Realize engineering as an experimental process to understand the various ethical implications	2.63	87.66
C409PE4.4	Analyze the responsibility of engineers to ensure the safety, health and welfare of the public	2.79	93
C409PE4.5	Realize moral guidelines of practising human, employee, professional rights and IPR in organisations.	2.71	90.33
C409PE4.6	Apply ethics in dealing with the global issues, computer ethics and weapons development	2.83	94.33

Course Exit Survey - Data Entry Details
No.of Students Participated in the survey: 24

Batchno	Subcode	CO1	CO2	CO3	CO4	CO5	CO6	Date	Branch	Sem
204051	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204022	GE8076	3	2	3	3	3	3	31/05/21	IT	8
204020	GE8076	2	3	1	3	2	3	31/05/21	IT	8
204034	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204001	GE8076	2	2	2	2	2	3	31/05/21	IT	8
204026	GE8076	3	2	2	3	3	3	31/05/21	IT	8
204033	GE8076	2	2	1	2	2	2	31/05/21	IT	8
204056	GE8076	3	3	3	3	3	3	31/05/21	IT	8

204014	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204020	GE8076	3	3	2	3	3	3	31/05/21	IT	8
204028	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204018	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204058	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204008	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204023	GE8076	3	3	3	2	2	2	31/05/21	IT	8
204031	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204015	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204036	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204016	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204007	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204057	GE8076	3	3	3	3	3	3	31/05/21	IT	8
204054	GE8076	2	2	2	2	2	2	31/05/21	IT	8
204040	GE8076	3	2	3	3	2	3	31/05/21	IT	8
204029	GE8076	2	2	2	2	2	2	31/05/21	IT	8
Attainment Level		2.79	2.71	2.63	2.79	2.71	2.83			
%		93	90.33	87.66	93	90.33	94.33			

Ms.N.Bhavani

Asso.Prof/IT

HOD/IT
H.O.D. (IT)
Saranathan College of Engg.
Trichirapalli - 620 012.

Principal

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SARANATHAN COLLEGE OF ENGINEERING

Tiruchirapalli - 622012

Program	**IT**
Academic Year	
2020 – 2021 / EVEN	

Course End Survey Consolidated Report

Course Code & Title	:	IT8602	Mobile Communication	
NBA Code	:	C312	Year / Semester	III/ VI
No of Students	:	62	Faculty Name	Mr.V.Manoj Kumar

Cos	CO Description	Attained Level	%
C312.1	Explain the basics of mobile Computing and describe the concepts of Mac Protocols.	2.65	88.33
C312.2	Describe the functionality of Mobile IP	2.65	88.33
C312.3	Describe the functionality of Transport Layer	2.5	83.33
C312.4	Explain the different types of mobile telecommunication systems	2.56	85.33
C312.5	Explain Adhoc networks concepts and its routing protocols	2.44	81.33
C312.6	Explain transport layer and application layer in Mobile.	2.58	86.00

Course Exit Survey - Data Entry Details
No. of Students Participated in the survey: 48

Batchno	subcode	CO1	CO2	CO3	CO4	CO5	CO6	Date of Survey	Branch	Semester
214001	IT8602	2	2	2	2	3	3	31/05/2021	IT	6
214002	IT8602	2	2	2	2	1	1	31/05/2021	IT	6
214004	IT8602	2	2	3	3	2	3	31/05/2021	IT	6
214005	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214006	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214007	IT8602	3	3	3	3	3	3	31/05/2021	IT	6

214008	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214010	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214011	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214012	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214013	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214015	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214016	IT8602	3	3	2	2	1	2	31/05/2021	IT	6
214018	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214021	IT8602	3	3	1	3	3	3	31/05/2021	IT	6
214020	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214021	IT8602	3	3	3	2	2	3	31/05/2021	IT	6
214022	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214023	IT8602	3	3	3	2	3	2	31/05/2021	IT	6
214025	IT8602	3	3	3	3	2	3	31/05/2021	IT	6
214027	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214028	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214030	IT8602	2	2	1	2	1	2	31/05/2021	IT	6
214031	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214032	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214033	IT8602	3	2	1	1	3	1	31/05/2021	IT	6
214035	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214037	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214038	IT8602	2	2	3	2	3	2	31/05/2021	IT	6

214039	IT8602	2	3	3	3	1	2	31/05/2021	IT	6
214040	IT8602	3	3	2	3	2	3	31/05/2021	IT	6
214041	IT8602	1	2	3	0	2	2	31/05/2021	IT	6
214043	IT8602	2	2	1	2	1	2	31/05/2021	IT	6
214044	IT8602	2	3	2	3	2	3	31/05/2021	IT	6
214045	IT8602	2	2	2	2	2	2	31/05/2021	IT	6
214046	IT8602	3	2	3	2	3	2	31/05/2021	IT	6
214047	IT8602	2	2	2	2	2	2	31/05/2021	IT	6
214048	IT8602	2	2	2	2	1	1	31/05/2021	IT	6
214049	IT8602	2	2	2	2	2	2	31/05/2021	IT	6
214050	IT8602	2	2	2	2	2	2	31/05/2021	IT	6
214051	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214052	IT8602	3	2	1	3	1	3	31/05/2021	IT	6
214053	IT8602	2	2	2	2	2	2	31/05/2021	IT	6
214054	IT8602	2	2	1	2	1	2	31/05/2021	IT	6
214055	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214056	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214057	IT8602	3	3	3	3	3	3	31/05/2021	IT	6
214058	IT8602	3	3	2	3	3	3	31/05/2021	IT	6
Attained Level		2.65	2.65	2.5	2.56	2.44	2.58			
%		88.33	88.33	83.33	85.33	81.33	86.00			

Mr.V.Manoj Kumar, AP/IT

Principal

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SARANATHAN COLLEGE OF ENGINEERING

Tiruchirapalli - 622012

Program	IT
Academic Year	
2020 – 2021 / EVEN	

Course End Survey Consolidated Report

Course Code & Title	:	CS8493	Operating Systems	
NBA Code	:	C214	Year / Semester	II/ IV
No of Students	:	61	Faculty Name	Ms.M.Padmapriya

Cos	CO Description	Attained Level	%
C214.1	Understand the basic concepts and functions of operating system and also analyze various scheduling algorithms	2.48	82.67
C214.2	Understand deadlock, prevention and avoidance algorithms.	2.52	84.00
C214.3	Compare and contrast various memory management schemes.	2.43	81.00
C214.4	Understand the functionality of file systems.	2.24	74.67
C214.5	Perform administrative tasks on Linux Servers.	2.14	71.33
C214.6	Compare iOS and Android Operating Systems	2.57	85.67

Course Exit Survey - Data Entry Details
No. of Students Participated in the survey: 21

Batch no	subcode	CO1	CO2	CO3	CO4	CO5	CO6	Date of Survey	Branch	Semester
224018	CS8493	2	2	3	0	0	3	31/05/2021	IT	4
224019	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224022	CS8493	2	2	1	1	1	2	31/05/2021	IT	4
224022	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224023	CS8493	1	0	0	0	0	0	31/05/2021	IT	4

224029	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224031	CS8493	3	3	3	2	1	3	31/05/2021	IT	4
224032	CS8493	3	2	3	3	3	3	31/05/2021	IT	4
224033	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224034	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224035	CS8493	3	3	2	3	2	3	31/05/2021	IT	4
224039	CS8493	2	2	2	2	2	2	31/05/2021	IT	4
224040	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224041	CS8493	2	2	2	2	2	2	31/05/2021	IT	4
224043	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
224044	CS8493	2	2	2	2	2	2	31/05/2021	IT	4
224045	CS8493	2	2	2	2	2	2	31/05/2021	IT	4
224046	CS8493	2	3	3	2	2	2	31/05/2021	IT	4
224047	CS8493	2	3	2	3	2	3	31/05/2021	IT	4
224048	CS8493	2	3	2	1	2	3	31/05/2021	IT	4
224053	CS8493	3	3	3	3	3	3	31/05/2021	IT	4
Attained Level		2.48	2.52	2.43	2.24	2.14	2.57			
%		82.67	84.00	81.00	74.67	71.33	85.67			

Ms.M.Padmapriya

AP/IT

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Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty   : J. Sangeethapriya

Designation   : Assistant Professor   Department : IT

Course Code and Name   : CS8491 & Computer Architecture

Year / Semester / Branch   : II / IV / IT

AU - Regulation   : 2017

Academic year / ODD or EVEN   : (Even) 2020 – 2021

[2] Choose appropriate option against each question
(Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   (2)   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   (1)   2   3

c)   The syllabus can be completed within the prescribed times limits

0   1   (2)   3

d)   The syllabus covers modern & advanced topics

0   1   (2)   3

e)   The objectives of the syllabus is clearly indicated

0   1   (2)   3

f)   The contents are challenging to teach

0   (1)   2   3

g)   The syllabus is designed in a way to improve Employability index

0   1   (2)   3

[3]   Content Beyond the Syllabus added if any: Yes / No ✓

If yes, mention the Content beyond the Syllabus added in this course

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SARANATHAN COLLEGE OF ENGINEERING
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Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty   : P. ANAND

Designation   : AP   Department : IT

Course Code and Name   : CS8091 & Big Data Analytics

Year / Semester / Branch   : III | VI | IT

AU - Regulation   : 2017

Academic year / ODD or EVEN   : EVEN (2020-2021)

[2] Choose appropriate option against each question
     (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

     0   1   2   **(3)**

b)   The syllabus is designed to bridge the gap between Theory and Practical

     0   1   **(2)**   3

c)   The syllabus can be completed within the prescribed times limits

     0   1   2   **(3)**

d)   The syllabus covers modern & advanced topics

     0   1   2   **(3)**

e)   The objectives of the syllabus is clearly indicated

     0   1   2   **(3)**

f)   The contents are challenging to teach

     0   **(1)**   2   3

g)   The syllabus is designed in a way to improve Employability index
     0   1   2   **(3)**

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

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SARANATHAN COLLEGE OF ENGINEERING

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Faculty Feedback on Syllabus

[1] Personal Information

Name of the Faculty : N. BHAVANI

Designation : ASSO. PROFESSOR Department : IT

Course Code and Name : GE8076 - PROFESSIONAL ETHICS FOR ENGINEERS

Year / Semester / Branch : IV | VIII | IT

AU - Regulation : 2017

Academic year / ODD or EVEN : 2020 - 2021 EVEN

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

0   1   (2)   3

b) The syllabus is designed to bridge the gap between Theory and Practical

0   1   (2)   3

c) The syllabus can be completed within the prescribed times limits

0   1   2   (3)

d) The syllabus covers modern & advanced topics

0   (1)   2   3

e) The objectives of the syllabus is clearly indicated

0   1   (2)   3

f) The contents are challenging to teach

0   1   2   (3)

g) The syllabus is designed in a way to improve Employability index

0   1   2   (3)

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

Bhavani

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SARANATHAN COLLEGE OF ENGINEERING
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Employer Feedback on Syllabus

[1]   **Personal Information**

Name of the HR/Team Leader/ Manager   : P. M. Muhammad Kamil

Name of the Company /Organization   : TCS

Designation of the Employer   : Consultant

Employer contact Mobile No. (Optional)   : 97913 89620

Employer contact E - Mail Id . (Optional) : kalchkamil @gmail.com

[2] **Choose appropriate option against each question**
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

  0   (1)   2   3

b)   The Curriculum is designed to bridge the gap between Theory and Practical

  0   1   (2)   3

c)   The Curriculum is designed for enhancing employability skills

  0   1   (2)   3

d)   The syllabus covers modern & advanced topics

  0   1   (2)   3

e)   The Curriculum is effective in developing innovative thinking skills

  0   1   (2)   3

f)   The Current syllabus is need based

  0   1   (2)   3

g)   The Curriculum paves a way for the students to become entrepreneurs
  0   (1)   2   3

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

P.M. Muhammad Kamil
SIGNATURE

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Trichirapalli - 620 012.

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Employer Feedback on Syllabus

[1]   Personal Information

Name of the HR/Team Leader/ Manager   : Jami Alam Zahir hussain.A

Name of the Company /Organization   : Software lead in e-con System

Designation of the Employer   : Software lead

Employer contact Mobile No. (Optional)   : 9003670115

Employer contact E - Mail Id . (Optional) : zahir4010 @ gmail.com

[2] Choose appropriate option against each question
    (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

    0   (1)   2   3

b)   The Curriculum is designed to bridge the gap between Theory and Practical

    0   1   (2)   3

c)   The Curriculum is designed for enhancing employability skills

    0   1   (2)   3

d)   The syllabus covers modern & advanced topics

    0   1   (2)   3

e)   The Curriculum is effective in developing innovative thinking skills

    0   1   (2)   3

f)   The Current syllabus is need based

    0   1   (2)   3

g)   The Curriculum paves a way for the students to become entrepreneurs
    0   (1)   2   3

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

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ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Information Technology students who have graduated from the Information Technology (IT) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate   : S. KERISAN

Batch No.   : 194028

Register No.   : 813816205028

Year of Graduation   : 2020

Batch year   : 2016 - 2020

Contact Number   : 9943398112

Email ID   : girigreesan@gmail.com

[2] Outcome Achieved after Completing the IT Program
        (Please rate your achievement) (Please kindly encircle your choice)
        Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics and basic programming. (PO-1)

               1   2⃝   3

b)   An ability to identify problems on Data Structures, Computer architecture, Database management systems (PO-2)

               1   2   3⃝

c)   An ability to design algorithms for problems of different domains to meet the industrial needs. (PO-3)

               1   2⃝   3

d)   An ability to identify, formulate and solve various problems of Information Technology. (PO-4)

               1   2   3⃝

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SARANATHAN COLLEGE OF ENGINEERING

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DEPARTMENT OF INFORMATION TECHNOLOGY

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of Information Technology students who have graduated from the Information Technology (IT) program at Saranathan College of Engineering, Tiruchirappalli.

[1]   Personal Information

Name of the Graduate	: S. KERISAN
Batch No.	: 194028
Register No.	: 813816205028
Year of Graduation	: 2020
Batch year	: 2016 - 2020
Contact Number	: 9943398112
Email ID	: girigreesan@gmail.com

[2] Outcome Achieved after Completing the IT Program
        (Please rate your achievement) (Please kindly encircle your choice)
        Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   An ability to apply knowledge of mathematics and basic programming. (PO-1)

        1   2 ⃝   3

b)   An ability to identify problems on Data Structures, Computer architecture, Database management systems (PO-2)

        1   2   3 ⃝

c)   An ability to design algorithms for problems of different domains to meet the industrial needs. (PO-3)

        1   2 ⃝   3

d)   An ability to identify, formulate and solve various problems of Information Technology. (PO-4)

        1   2   3 ⃝

e)   An ability to apply the knowledge of the modern tools such as Network simulators/ Data Mining tools/ Security tools/ Grid and Cloud Computing tools (PO-5)

1   2   3

f)   An ability to apply knowledge to access societal, health, safety and cultural issues relevant to the professional Engineering practice. (PO-6)

1   2   3

g)   An ability to demonstrate the knowledge of professional Engineering solutions in societal and environmental context for sustainable development. (PO-7)

1   2   3

h)   An ability to apply ethical principles and commend to professional ethics and responsibilities. (PO-8)

1   2   3

i)   An ability to function as a team and to co-ordinate the project activities. (PO-9)

1   2   3

j)   An ability to communicate effectively among the team members and working environment. (PO-10)

1   2   3

k)   An ability to demonstrate the knowledge of Engineering and Management principles to manage projects. (PO-11)

1   2   3

l)   An ability to engage in independent and lifelong learning in the context of Information Technology and allied areas. (PO-12)

1   2   3

m)   An ability to design, develop, test and maintain software systems with the latest tools in the fields of IT. (PSO-1)

1   2   3

n)   An ability to apply the knowledge of academic learning to solve real life Engineering problems and find solutions for contemporary issues faced by society at large. (PSO-2)

1   2   3

Education Experience (please kindly encircle your choice)
Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of IT satisfy your expectations?

1   2   3 ✓

b. Do you think that the department of IT prepared you for employment in your core area?

1   2   3 ✓

c. Does the curriculum of IT satisfy your academic requirements to compete with other graduates of the same program in other institutions?

1   2   3 ✓

d. Are you satisfied with the use of modern engineering tools and engineering codes of practice related IT during your course of study?

1   2 ✓   3

e. Are you satisfied with the teaching methodology and content delivery of IT program?

1   2   3 ✓

f. Do you think that the IT program have given you an exposure to R &D activities?

1   2 ✓   3

g. Are you confident enough that the IT program has prepared you to practice as an IT professional after 3 years from now?

1   2   3 ✓

h. Are you satisfied with the faculty competency?

1   2   3 ✓

i. Do you recommend the IT program of SCE to others?

1   2   3 ✓

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO
If YES, please specify the name of the examination, along with score and rank

e. Have you got any admission for higher studies at abroad or any?   YES | NO

If, YES, please specify the university/college

[5] Do you have any suggestions for the quality improvement of IT dept.?

                                                                         SIGNATURE

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Trichirapalli - 620 012

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ONLINE FEED BACK SYSTEM

[1]   **Personal Information**

Name of the Student : ADHINATHAN. C   Batch No.: 216008

Subject Code and Title : ME8691 – Computer Aided Design and Manufacturing

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?
○ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(7) Counselling and being Friendly.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 011

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] **Personal Information**

Name of the Student : Balaji. S

Batch No.: 226019

Subject Code and Title : CE8395 – Strength of Materials

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
 ⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
 ○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
 ○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
 ○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
 ⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?
 ⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(7) Counselling and being Friendly.
 ○ Excellent ○ VeryGood ⦿ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
 ○ Excellent ⦿ VeryGood ○ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
 ⦿ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
 ○ Excellent ○ VeryGood ⦿ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

Head of the Department
Mechanical Engineering
Saranathan College of Engineering

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] **Personal Information**

Name of the Student : Joshua. M   Batch No.: 236024

Subject Code and Title : GE8292 – Engineering Mechanics

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ◉ Fair

(6) Enthusiasm for Subject?
○ Excellent ○ VeryGood ○ Good ◉ VeryFair ○ Fair

(7) Counselling and being Friendly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 0??

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1]   Personal Information

Name of the Student : Irfan. G   Batch No.: 216051

Subject Code and Title : ME 8651 – Design of Transmission System

Academic Year : 2020-2021 EVEN

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(6) Enthusiasm for Subject?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(7) Counselling and being Friendly.
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirapoalli - 620 ul?

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : Dr. M.R. Anandhe padmavbu

Designation : Asso. prof Department : MECH

Course Code and Name : MP640 - Engg materuray

Year / Semester / Branch : II / IV / MECH

AU - Regulation : 20h

Academic year / ODD or EVEN : Even

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   2   **3**

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   1   2   **3**

c)   The syllabus can be completed within the prescribed times limits

0   1   **2**   3

d)   The syllabus covers modern & advanced topics

0   1   **2**   3

e)   The objectives of the syllabus is clearly indicated

0   1   2   **3**

f)   The contents are challenging to teach

0   1   **2**   3

g)   The syllabus is designed in a way to improve Employability index

0   1   2   **3**

[3]   Content Beyond the Syllabus added if any: Yes / **No**

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty   : S. VINOTH KUMAR

Designation   : Asst. Professor   Department   : MECHANICAL

Course Code and Name   : ME8492 / KINEMATICS OF MACHINERY

Year / Semester / Branch   : II / 4 / MECHANICAL

AU - Regulation   : R-2018

Academic year / ODD or EVEN   : 2020-2021 - EVEN

[2] Choose appropriate option against each question
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

    0   1   **2**   3

b)   The syllabus is designed to bridge the gap between Theory and Practical

    0   1   2   **3**

c)   The syllabus can be completed within the prescribed times limits

    0   1   2   **3**

d)   The syllabus covers modern & advanced topics

    0   1   **2**   3

e)   The objectives of the syllabus is clearly indicated

    0   1   2   **3**

f)   The contents are challenging to teach

    0   **1**   2   3

g)   The syllabus is designed in a way to improve Employability index
    0   1   **2**   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 012

Faculty Feedback on Syllabus

[1] Personal Information

Name of the Faculty : Dr. G. MAHESH

Designation : Asso. prof   Department : Mechanical

Course Code and Name : ME8252 Basic mechanical Engg's

Year / Semester / Branch : I / II / Dec

AU - Regulation : 2017

Academic year / ODD or EVEN : EVEN

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

   0   1   2   ③

b) The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   ③

c) The syllabus can be completed within the prescribed times limits

   0   1   ②   3

d) The syllabus covers modern & advanced topics

   0   1   2   3

e) The objectives of the syllabus is clearly indicated

   0   1   ②   3

f) The contents are challenging to teach

   0   1   ②   3

g) The syllabus is designed in a way to improve Employability index

   0   1   2   ③

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 012

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1] **Personal Information**

Name of the HR/Team Leader/ Manager : Mr. G. Yogeshwaran

Name of the Company /Organization : Kinaxis India Global Services

Designation of the Employer : Project Team Manager

Employer contact Mobile No. (Optional) :

Employer contact E - Mail Id . (Optional) :

[2] Choose appropriate option against each question
   (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) The Curriculum is designed to bridge the gap between academics and industry

       0   1   **2**   3

b) The Curriculum is designed to bridge the gap between Theory and Practical

       0   1   **2**   3

c) The Curriculum is designed for enhancing employability skills

       0   1   2   **3**

d) The syllabus covers modern & advanced topics

       0   1   2   **3**

e) The Curriculum is effective in developing innovative thinking skills

       0   1   2   **3**

f) The Current syllabus is need based

       0   1   **2**   3

g) The Curriculum paves a way for the students to become entrepreneurs
       0   1   **2**   **3**

[3] Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

SIGNATURE

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 0..

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1] **Personal Information**

Name of the HR/Team Leader/ Manager : M. RAYEEZ AHAMED

Name of the Company /Organization : Acoustics India Pvt. Ltd.,

Designation of the Employer : Head - PPC plant.

Employer contact Mobile No. (Optional) :

Employer contact E - Mail Id . (Optional) :

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) The Curriculum is designed to bridge the gap between academics and industry

     0   1   2   **3**

b) The Curriculum is designed to bridge the gap between Theory and Practical

     0   1   2   **3**

c) The Curriculum is designed for enhancing employability skills

     0   1   2   **3**

d) The syllabus covers modern & advanced topics

     0   1   **2**   3

e) The Curriculum is effective in developing innovative thinking skills

     0   1   2   **3**

f) The Current syllabus is need based

     0   1   **2**   3

g) The Curriculum paves a way for the students to become entrepreneurs

     0   1   **2**   3

[3] Suggestions for Add-on Courses if any: **Yes** / No

If yes, mention the Add-on Course detail

SIGNATURE

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 012

Employer Feedback on Syllabus

[1]   Personal Information

Name of the HR/Team Leader/ Manager   :   A. Vigneswon

Name of the Company /Organization   :   Aandavar Prod..

Designation of the Employer   :   DE

Employer contact Mobile No. (Optional)   :

Employer contact E - Mail Id   . (Optional) :

[2] Choose appropriate option against each question
                (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

    0   1   2   ③

b)   The Curriculum is designed to bridge the gap between Theory and Practical

    0   1   2   ③

c)   The Curriculum is designed for enhancing employability skills

    0   1   2   ③

d)   The syllabus covers modern & advanced topics

    0   1   ②   3

e)   The Curriculum is effective in developing innovative thinking skills

    0   1   ②   3

f)   The Current syllabus is need based

    0   1   2   ③

g)   The Curriculum paves a way for the students to become entrepreneurs

    0   1   2   ③

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

SIGNATURE

Head of the Department
Mechanical Enginee...
Saranathan College o...
Tiruchirappalli...

Name: _SUBASH·AR_   Batch No:_/96/03_ Academic Year:_2020-21_ Batch:_2016-2020_

1	**An ability to apply knowledge of mathematics and engineering fundamentals to solve problems.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
2	**An ability to identify and analyze complex engineering problems.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
3	**An ability to design system with due concern for public health, safety, societal and Environmental issues.**	
	◯ Substantial (High) ⦿ Moderate (Medium) ◯ Slight (Low)	
4	**An ability to use design of experiments, data analysis and synthesis of information in order to provide valid conclusions.**	
	◯ Substantial (High) ⦿ Moderate (Medium) ◯ Slight (Low)	
5	**An ability to apply the knowledge of the modern techniques like CAD, CAM, CAE etc to practical Problems.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
6	**An ability to apply knowledge to assess societal, health, safety and cultural issues relevant to the professional Engineering practice.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
7	**An ability to understand the effect of professional engineering solutions in societal and environmental context for sustainable development.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
8	**An ability to apply ethical principles and comply with professional ethics and responsibilities.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
9	**An ability to function as an individual, a team member or leader in diverse teams.**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
10	**An ability to communicate effectively with the team members, engineering community and society by means of reports, design documentations, presentations, etc.,**	
	⦿ Substantial (High) ◯ Moderate (Medium) ◯ Slight (Low)	
11	**An ability to apply the knowledge of Engineering and Management principles in project management.**	
	◯ Substantial (High) ⦿ Moderate (Medium) ◯ Slight (Low)	

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 0..

12	**An ability to engage in independent and lifelong learning in the broadest context of technological change.** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
13	**Apply engineering knowledge to develop machines, equipments, process and systems for the benefit of society & self.** ○ Substantial (High)　⊘ Moderate (Medium)　○ Slight (Low)
14	**Develop job ready, billable and employable professionals familiar with best practices of industries.** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
15	**Apply their acquired knowledge in the domain of applied mechanics, thermal and fluid sciences to solve engineering problems utilizing latest tools.** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
16	**Does the Department of Mechanical Engineering satisfy your expectations?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
17	**Do you think that the Department of Mechanical Engineering prepared you for employment in your core area?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
18	**Does the curriculum of Mechanical Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?** ○ Substantial (High)　⊘ Moderate (Medium)　○ Slight (Low)
19	**Are you satisfied with the use of modern engineering tools and engineering codes of practice related Mechanical Engineering during your course of study?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
20	**Are you satisfied with the teaching methodology and content delivery of Mechanical Engineering program?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
21	**Do you think that the Mechanical Engineering program have given you an exposure to R &D activities?** ○ Substantial (High)　⊘ Moderate (Medium)　○ Slight (Low)
22	**Are you confident enough that the Mechanical program has prepared you to practice as a professional Engineer after 3 years from now?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
23	**Are you satisfied with the faculty competency?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
24	**Do you recommend the Mechanical Engineering program of SCE to others?** ⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)

Saranathan College of Engineering

Department of Mechanical Engineering

Alumni Feed Back Questionnaire

Name: *Thanveer Elahi. A* Batch No: *196107* Academic Year: *2020-21* Batch: *2016-2020*

1	**An ability to apply knowledge of mathematics and engineering fundamentals to solve problems.** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
2	**An ability to identify and analyze complex engineering problems.** ○ Substantial (High) ☑ Moderate (Medium) ○ Slight (Low)
3	**An ability to design system with due concern for public health, safety, societal and Environmental issues.** ○ Substantial (High) ☑ Moderate (Medium) ○ Slight (Low)
4	**An ability to use design of experiments, data analysis and synthesis of information in order to provide valid conclusions.** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
5	**An ability to apply the knowledge of the modern techniques like CAD, CAM, CAE etc to practical Problems.** ○ Substantial (High) ☑ Moderate (Medium) ○ Slight (Low)
6	**An ability to apply knowledge to assess societal, health, safety and cultural issues relevant to the professional Engineering practice.** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
7	**An ability to understand the effect of professional engineering solutions in societal and environmental context for sustainable development.** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
8	**An ability to apply ethical principles and comply with professional ethics and responsibilities.** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
9	**An ability to function as an individual, a team member or leader in diverse teams.** ○ Substantial (High) ☑ Moderate (Medium) ○ Slight (Low)
10	**An ability to communicate effectively with the team members, engineering community and society by means of reports, design documentations, presentations, etc.,** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
11	**An ability to apply the knowledge of Engineering and Management principles in project management.** ☑ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirapalli - 620 012

12	**An ability to engage in independent and lifelong learning in the broadest context of technological change.** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
13	**Apply engineering knowledge to develop machines, equipments, process and systems for the benefit of society & self.** ○ Substantial (High) ⦿ Moderate (Medium) ○ Slight (Low)
14	**Develop job ready, billable and employable professionals familiar with best practices of industries.** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
15	**Apply their acquired knowledge in the domain of applied mechanics, thermal and fluid sciences to solve engineering problems utilizing latest tools.** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
16	**Does the Department of Mechanical Engineering satisfy your expectations?** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
17	**Do you think that the Department of Mechanical Engineering prepared you for employment in your core area?** ○ Substantial (High) ⦿ Moderate (Medium) ○ Slight (Low)
18	**Does the curriculum of Mechanical Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
19	**Are you satisfied with the use of modern engineering tools and engineering codes of practice related Mechanical Engineering during your course of study?** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
20	**Are you satisfied with the teaching methodology and content delivery of Mechanical Engineering program?** ○ Substantial (High) ⦿ Moderate (Medium) ○ Slight (Low)
21	**Do you think that the Mechanical Engineering program have given you an exposure to R &D activities?** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
22	**Are you confident enough that the Mechanical program has prepared you to practice as a professional Engineer after 3 years from now?** ○ Substantial (High) ⦿ Moderate (Medium) ○ Slight (Low)
23	**Are you satisfied with the faculty competency?** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
24	**Do you recommend the Mechanical Engineering program of SCE to others?** ⦿ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)

Saranathan College of Engineering

Department of Mechanical Engineering

Alumni Feed Back Questionnaire

Name: **RAMYA.S** Batch No: **196077** Academic Year: **2020-21** Batch: **2016-2020**

1	**An ability to apply knowledge of mathematics and engineering fundamentals to solve problems.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
2	**An ability to identify and analyze complex engineering problems.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
3	**An ability to design system with due concern for public health, safety, societal and Environmental issues.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
4	**An ability to use design of experiments, data analysis and synthesis of information in order to provide valid conclusions.**	○ Substantial (High)　⊘ Moderate (Medium)　○ Slight (Low)
5	**An ability to apply the knowledge of the modern techniques like CAD, CAM, CAE etc to practical Problems.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
6	**An ability to apply knowledge to assess societal, health, safety and cultural issues relevant to the professional Engineering practice.**	○ Substantial (High)　⊘ Moderate (Medium)　○ Slight (Low)
7	**An ability to understand the effect of professional engineering solutions in societal and environmental context for sustainable development.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
8	**An ability to apply ethical principles and comply with professional ethics and responsibilities.**	○ Substantial (High)　⊘ Moderate (Medium)　○ Slight (Low)
9	**An ability to function as an individual, a team member or leader in diverse teams.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
10	**An ability to communicate effectively with the team members, engineering community and society by means of reports, design documentations, presentations, etc.,**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)
11	**An ability to apply the knowledge of Engineering and Management principles in project management.**	⊘ Substantial (High)　○ Moderate (Medium)　○ Slight (Low)

Head of the Department
Mechanical Engineering
Saranathan College of Engineering
Tiruchirappalli - 620 012.

12	**An ability to engage in independent and lifelong learning in the broadest context of technological change.** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
13	**Apply engineering knowledge to develop machines, equipments, process and systems for the benefit of society & self.** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
14	**Develop job ready, billable and employable professionals familiar with best practices of industries.** ○ Substantial (High) ⊘ Moderate (Medium) ○ Slight (Low)
15	**Apply their acquired knowledge in the domain of applied mechanics, thermal and fluid sciences to solve engineering problems utilizing latest tools.** ○ Substantial (High) ⊘ Moderate (Medium) ○ Slight (Low)
16	**Does the Department of Mechanical Engineering satisfy your expectations?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
17	**Do you think that the Department of Mechanical Engineering prepared you for employment in your core area?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
18	**Does the curriculum of Mechanical Engineering satisfy your academic requirements to compete with other graduates of the same program in other institutions?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
19	**Are you satisfied with the use of modern engineering tools and engineering codes of practice related Mechanical Engineering during your course of study?** ○ Substantial (High) ⊘ Moderate (Medium) ○ Slight (Low)
20	**Are you satisfied with the teaching methodology and content delivery of Mechanical Engineering program?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
21	**Do you think that the Mechanical Engineering program have given you an exposure to R &D activities?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
22	**Are you confident enough that the Mechanical program has prepared you to practice as a professional Engineer after 3 years from now?** ○ Substantial (High) ⊘ Moderate (Medium) ○ Slight (Low)
23	**Are you satisfied with the faculty competency?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)
24	**Do you recommend the Mechanical Engineering program of SCE to others?** ⊘ Substantial (High) ○ Moderate (Medium) ○ Slight (Low)

SARANATHAN COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

ONLINE FEED BACK SYSTEM

[1] **Personal Information**

Name of the Student : J. GUNASRI

Batch No.: 237515

Subject Code and Title: BA 5206/OPERATIONS MANAGEMENT

Academic Year: 2020-2021

Filled Feedback Form – Student

(1) Does the faculty come prepared for the classes?
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(2) Subject Knowledge and Clarity of the Faculty.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(3) Impartiality and Fairness to Students?
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(4) Interaction with Students by the faculty.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(5) Valuable/Extra Information given during the Lectures by the faculty.
○ Excellent ○ VeryGood ○ Good ○ VeryFair ◉ Fair

(6) Enthusiasm for Subject?
○ Excellent ○ VeryGood ○ Good ◉ VeryFair ○ Fair

(7) Counselling and being Friendly.
○ Excellent ◉ VeryGood ○ Good ○ VeryFair ○ Fair

(8) Punctuality in Evaluation of Exam Papers/ Assignments?
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

(9) Ability to Ensure Steady Pace Coverage of Syllabus.
◉ Excellent ○ VeryGood ○ Good ○ VeryFair ○ Fair

(10) Ability to Speak Loudly and Clearly.
○ Excellent ○ VeryGood ◉ Good ○ VeryFair ○ Fair

[2] Do you have any suggestions in this course for quality improvement required in teaching and learning process?

HOD/MBA

H.O.D. (MBA)
Saranathan College of Engg.,
Trichirapalli - 620 012.

Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : K. Arun Prasad

Designation : Assistant Professor Department : MBA

Course Code and Name : BA 5107, Total Quality Management

Year / Semester / Branch : I / I / MBA

AU - Regulation : ODD

Academic year / ODD or EVEN : ODD 2020-21

[2] Choose appropriate option against each question
(Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

0   1   2   **③**

b)   The syllabus is designed to bridge the gap between Theory and Practical

0   1   **②**   3

c)   The syllabus can be completed within the prescribed times limits

0   1   2   **③**

d)   The syllabus covers modern & advanced topics

0   1   **②**   3

e)   The objectives of the syllabus is clearly indicated

0   1   **②**   3

f)   The contents are challenging to teach

0   1   **②**   3

g)   The syllabus is designed in a way to improve Employability index
0   1   **②**   3

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

SIGNATURE

Faculty Feedback on Syllabus

[1]   **Personal Information**

Name of the Faculty   : S. SYED MUTHALIFF

Designation   : Assistant Prof   Department   : MBA

Course Code and Name   : BA5207/MARKETING MGT

Year / Semester / Branch   : I / II / MBA

AU - Regulation   : 2017

Academic year / ODD or EVEN   : 2020-21 (EVEN)

[2] Choose appropriate option against each question
           (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

   0   1   2   **3**

b)   The syllabus is designed to bridge the gap between Theory and Practical

   0   1   2   **3**

c)   The syllabus can be completed within the prescribed times limits

   0   1   2   **3**

d)   The syllabus covers modern & advanced topics

   0   1   **2**   3

e)   The objectives of the syllabus is clearly indicated

   0   1   2   **3**

f)   The contents are challenging to teach

   0   1   2   **3**

g)   The syllabus is designed in a way to improve Employability index
   0   1   2   **3**

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course   S. Sy Muthalifi

                                                                      SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

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Faculty Feedback on Syllabus

[1] **Personal Information**

Name of the Faculty : Dr. V. Mahalakshmi.

Designation : A·P   Department : M·B·A

Course Code and Name : BA5206 / Operations Management

Year / Semester / Branch : I / II / MBA

AU - Regulation : 2017

Academic year / ODD or EVEN : 2020 / EVEN (2020-21)

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The syllabus is designed to bridge the gap between academics and industry

   0   1   2   **(3)**

b) The syllabus is designed to bridge the gap between Theory and Practical

   0   1   **(2)**   3

c) The syllabus can be completed within the prescribed times limits

   0   1   2   **(3)**

d) The syllabus covers modern & advanced topics

   0   1   **(2)**   3

e) The objectives of the syllabus is clearly indicated

   0   1   2   **(3)**

f) The contents are challenging to teach

   0   1   2   **(3)**

g) The syllabus is designed in a way to improve Employability index

   0   1   2   **(3)**

[3] Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

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SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Faculty Feedback on Syllabus

[1]   Personal Information

Name of the Faculty   : Dr. K Karthikeyan

Designation   : Prof/Head Department : MBA

Course Code and Name   : BA5105 ORGANIZATIONAL BEHAVIOUR

Year / Semester / Branch   : I / I / MBA

AU - Regulation   : 2017

Academic year / ODD or EVEN   : ODD 2020-21

[2] Choose appropriate option against each question
            (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The syllabus is designed to bridge the gap between academics and industry

  0   1   2   ③

b)   The syllabus is designed to bridge the gap between Theory and Practical

  0   1   ②   3

c)   The syllabus can be completed within the prescribed times limits

  0   1   2   ③

d)   The syllabus covers modern & advanced topics

  0   1   2   ③

e)   The objectives of the syllabus is clearly indicated

  0   1   ②   3

f)   The contents are challenging to teach

  0   1   2   ③

g)   The syllabus is designed in a way to improve Employability index
  0   1   2   ③

[3]   Content Beyond the Syllabus added if any: Yes / No

If yes, mention the Content beyond the Syllabus added in this course

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H.O.D. (MBA)
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Trichirapalli - 620 012.

Page 200 of 212

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1] **Personal Information**

Name of the HR/Team Leader/ Manager : Priyanka Trivedi

Name of the Company /Organization : CIEL HR Services Private Ltd.

Designation of the Employer : Assistant Manager - HR

Employer contact Mobile No. (Optional) : 044-4910-9999.

Employer contact E - Mail Id . (Optional) :

[2] Choose appropriate option against each question
   (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) The Curriculum is designed to bridge the gap between academics and industry

   0   1   2   ③

b) The Curriculum is designed to bridge the gap between Theory and Practical

   0   1   ②   3

c) The Curriculum is designed for enhancing employability skills

   0   1   2   ③

d) The syllabus covers modern & advanced topics

   0   1   2   ③

e) The Curriculum is effective in developing innovative thinking skills

   0   1   ②   3

f) The Current syllabus is need based

   0   1   2   ③

g) The Curriculum paves a way for the students to become entrepreneurs
   0   1   2   ③

[3] Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

Priyanka
Trivedi
SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1] **Personal Information**

Name of the HR/Team Leader/ Manager : VINEET TYAGI

Name of the Company /Organization : ICICI PRUDENTIAL

Designation of the Employer : VICE PRESIDENT / HR

Employer contact Mobile No. (Optional) :

Employer contact E - Mail Id . (Optional) :

[2] Choose appropriate option against each question

(Please rate your preference) (Please kindly encircle your choice)

Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) -2; Strongly Agree (SA) – 3;

a) The Curriculum is designed to bridge the gap between academics and industry

   0 1 2 ③

b) The Curriculum is designed to bridge the gap between Theory and Practical

   0 1 ② 3

c) The Curriculum is designed for enhancing employability skills

   0 1 2 ③

d) The syllabus covers modern & advanced topics

   0 1 2 ③

e) The Curriculum is effective in developing innovative thinking skills

   0 1 2 ③

f) The Current syllabus is need based

   0 1 ② 3

g) The Curriculum paves a way for the students to become entrepreneurs

   0 1 2 ③

[3] Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

SIGNATURE

SARANATHAN COLLEGE OF ENGINEERING

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-600025)

Employer Feedback on Syllabus

[1]   **Personal Information**

Name of the HR/Team Leader/ Manager   : W . Joky

Name of the Company /Organization   : EIDOS

Designation of the Employer   : Manager

Employer contact Mobile No. (Optional) : Joky@EIDOS.IN

Employer contact E - Mail Id . (Optional) : 0422-4393253

[2] **Choose appropriate option against each question**
        (Please rate your preference) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a)   The Curriculum is designed to bridge the gap between academics and industry

   0   1   2   **3**

b)   The Curriculum is designed to bridge the gap between Theory and Practical

   0   1   2   **3**

c)   The Curriculum is designed for enhancing employability skills

   0   1   **2**   3

d)   The syllabus covers modern & advanced topics

   0   1   **2**   3

e)   The Curriculum is effective in developing innovative thinking skills

   0   1   2   **3**

f)   The Current syllabus is need based

   0   1   2   **3**

g)   The Curriculum paves a way for the students to become entrepreneurs
   0   1   **2**   3

[3]   Suggestions for Add-on Courses if any: Yes / No

If yes, mention the Add-on Course detail

W . Joky

k lilly

SIGNATURE

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of MBA students who have graduated from the Department of Management Studies(FULL TIME MBA) at Saranathan College of Engineering, Tiruchirappalli.

[1]   **Personal Information**

Name of the Graduate   : N. Mallolan

Batch No.   : 227521

Register No.   : 813819631022

Year of Graduation   : 2021

Batch year   : 2019 - 2021

Contact Number   : 9698920891

Email ID   : bharath.mallolan@gmail.com

[2] Outcome Achieved after Completing the MBA Programme
        (Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) An ability to apply knowledge of relates the different aspects of the human behavior to the individual, group and organizational perspectives of the workplace.

0   1   2   (3)

b) An ability to identify core concepts of marketing and the role of marketing in business and society.

0   1   (2)   3

c) An ability to understand fundamentals of communication and able to use concept in day to day world.

0   1   2   (3)

d) An ability to demonstrate necessary skills to handle day to day managerial responsibilities, such as – Making speeches, controlling one to one communication, enriching group activities and processes, giving effective presentations, writing letters.

| 0 | 1 | 2 | (3) |

e) An ability to familiarize with basic to intermediate skills for use Excel in the classroom vis-à-vis business Applications.

| 0 | 1 | (2) | 3 |

f) An ability to adapt business etiquettes practices for different business scenarios.

| 0 | 1 | (2) | 3 |

g) An ability to learn the etiquette requirements for meetings, entertaining, telephone and Internet business interaction scenarios.

| 0 | 1 | 2 | (3) |

h) An ability to learn basic aspects of an Enterprise.

| 0 | 1 | 2 | (3) |

i) An ability to adapt quantitative techniques in managerial decision making.

| 0 | 1 | 2 | (3) |

j) An ability to understand the basics of Banking and the emergence of Banking in India.

| 0 | 1 | 2 | (3) |

k) An ability to Experience with CRM and role of IT in managing service operations.

| 0 | 1 | (2) | 3 |

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of Management Studies satisfy your expectations?

| 0 | 1 | 2 | (3) |

b. Do you think that the Department of Management Studies prepared you for employment in your core area?

| 0 | 1 | 2 | (3) |

c. Does the curriculum of MBA satisfy your academic requirements to compete with other graduates of the same program in other institutions?

| 0 | 1 | 2 | (3) |

d   Are you satisfied with the use of modern teaching methodology and codes of practice related to MBA during your course of study?

    0   1   2   (3)

e   Are you satisfied with the teaching methodology and content delivery of MBA program?

    0   1   (2)   3

f   Do you think that the MBA program have given you an exposure to R &D activities?

    0   1   2   (3)

g   Are you confident enough that the MBA program has prepared you to practice as a professional and result oriented manager after three years from now.

    0   1   2   (3)

h   Are you satisfied with the faculty competency?

    0   1   2   (3)

i   Do you recommend the MBA program of SCE to others?

    0   1   2   (3)

[4] Future Plan of Action (please kindly tick your choice)

a   Do you have any current job offer?   YES | NO

b   Are you going to become an Entrepreneur?   YES | NO

c   Have you planned for higher studies?   YES | NO

d   Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

[5] Do you have any suggestions for the quality improvement of Department of Management Studies?

more industrial visits can be arranged.

SIGNATURE

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of MBA students who have graduated from the Department of Management Studies(FULL TIME MBA) at Saranathan College of Engineering, Tiruchirappalli.

[1]   **Personal Information**

Name of the Graduate   :   Vaibavalakshimi

Batch No.   :   227550

Register No.   :   813819631051

Year of Graduation   :   2021

Batch year   :   2019-2021

Contact Number   :   6374474094

Email ID   :   Vaibavarv @ gmail.com

[2] Outcome Achieved after Completing the MBA Programme
(Please rate your achievement) (Please kindly encircle your choice)
Disagree (DA) – 0;   Partially Agree (PA) – 1;   Agree (A) -2; Strongly Agree (SA) – 3;

a) An ability to apply knowledge of relates the different aspects of the human behavior to the individual, group and organizational perspectives of the workplace.

0   1   2   (3)

b) An ability to identify core concepts of marketing and the role of marketing in business and society.

0   1   (2)   3

c)   An ability to understand fundamentals of communication and able to use concept in day to day world.

0   1   (2)   3

d) An ability to demonstrate necessary skills to handle day to day managerial responsibilities, such as – Making speeches, controlling one to one communication, enriching group activities and processes, giving effective presentations, writing letters

| 0 | 1 | 2 | (3) |

e) An ability to familiarize with basic to intermediate skills for use excel in the classroom vis-à-vis business Applications.

| 0 | 1 | 2 | (3) |

f) An ability to adapt business etiquettes practices for different business scenarios.

| 0 | 1 | (2) | 3 |

g) An ability to learn the etiquette requirements for meetings, entertaining, telephone and Internet business interaction scenarios.

| 0 | 1 | 2 | (3) |

h) An ability to learn basic aspects of an Enterprise.

| 0 | 1 | 2 | (3) |

i) An ability to Adapt quantitative techniques in managerial decision making.

| 0 | 1 | (2) | 3 |

j) An ability to understand the basics of Banking and the emergence of Banking in India.

| 0 | 1 | 2 | (3) |

k) An ability to Experience with CRM and role of IT in managing service operations.

| 0 | 1 | 2 | (3) |

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of Management Studies satisfy your expectations?

| 0 | 1 | 2 | (3) |

b. Do you think that the Department of Management Studies prepared you for employment in your core area?

| 0 | 1 | (2) | 3 |

c. Does the curriculum of MBA satisfy your academic requirements to compete with other graduates of the same program in other institutions?

| 0 | 1 | (2) | 3 |

d. Are you satisfied with the use of modern teaching methodology and codes of practice related to MBA during your course of study?

    0   **1**   **2**   **(3)**

e. Are you satisfied with the teaching methodology and content delivery of MBA program?

    0   **1**   **(2)**   **3**

f. Do you think that the MBA program have given you an exposure to R &D activities?

    0   **1**   **2**   **(3)**

g. Are you confident enough that the MBA program has prepared you to practice as a professional and result oriented manager after three years from now.

    0   **1**   **2**   **(3)**

h. Are you satisfied with the faculty competency?

    0   **1**   **(2)**   **3**

i. Do you recommend the MBA program of SCE to others?

    0   **1**   **2**   **(3)**

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination? YES | NO

If YES, please specify the name of the examination, along with score and rank

[5] Do you have any suggestions for the quality improvement of Department of Management Studies?

More neember of training sessions
Can be conducted.

K. Luthy

Vailavalakshy

SIGNATURE

ALUMNI SURVEY

This alumni survey is an indirect assessment tool prepared to evaluate the outcomes of MBA students who have graduated from the Department of Management Studies(FULL TIME MBA) at Saranathan College of Engineering, Tiruchirapalli.

I. Personal Information

Name of the Graduate	: I Don Akhilshi I
Batch No.	: 227500
Register No.	: 8384,3000
Year of Graduation	: 202
Batch year	: 2000 – 202
Contact Number	: 8072805596
Email ID	: sonupay96@jman.in

II Outcome achieved after Completing the MBA Programme

Please rate your achievement. Please kindly encircle your choices.

Disagree (Da) – 0   Partially agree (Pa) – 1   Agree (A) – 2   Strongly agree (Sa) – 3

a. An ability to apply knowledge of related the different aspects of the human behavior in the individual group and organizational perspectives of the workplace

    0   1   2   3

b. An ability to identify core concepts of marketing and the role of marketing in business and society.

    0   1   2   3

c. An ability to understand fundamentals of communication and able to use concept in real day world

    0   1   2   3

d. An ability to demonstrate necessary skills to handle day to day managerial responsibilities such as – Making speeches, controlling one to one communication, conducting group activities and processes giving effective presentations writing letters

0	1	2	3

e) An ability to familiarize with basic to intermediate skills for use excel in the classroom vis-à-vis business Applications.

0	1	2	3

f) An ability to adapt business etiquettes practices for different business scenarios.

0	1	2	3

g) An ability to learn the etiquette requirements for meetings, entertaining, telephone and Internet business interaction scenarios.

0	1	2	3

h) An ability to learn basic aspects of an Enterprise.

0	1	2	3

i) An ability to Adapt quantitative techniques in managerial decision making.

0	1	2	3

j) An ability to understand the basics of Banking and the emergence of Banking in India.

0	1	2	3

k) An ability to Experience with CRM and role of IT in managing service operations.

0	1	2	3

[3] Education Experience (please kindly encircle your choice)
Disagree (DA) – 0; Partially Agree (PA) – 1; Agree (A) – 2; Strongly Agree (SA) – 3;

a. Does the Department of Management Studies satisfy your expectations?

0	1	2	3

b. Do you think that the Department of Management Studies prepared you for employment in your core area?

0	1	2	3

c. Does the curriculum of MBA satisfy your academic requirements to compete with other graduates of the same program in other institutions?

0	1	2	3

d. Are you satisfied with the use of modern teaching methodology and codes of practice related to MBA during your course of study?

0   1   2   3

e. Are you satisfied with the teaching methodology and content delivery of MBA program?

0   1   2   3

f. Do you think that the MBA program have given you an exposure to R &D activities?

0   1   2   3

g. Are you confident enough that the MBA program has prepared you to practice as a professional and result oriented manager after three years from now.

0   1   2   3

h. Are you satisfied with the faculty competency?

0   1   2   3

i. Do you recommend the MBA program of SCE to others?

0   1   2   3

[4] Future Plan of Action (please kindly tick your choice)

a. Do you have any current job offer?   YES | NO

b. Are you going to become an Entrepreneur?   YES | NO

c. Have you planned for higher studies?   YES | NO

d. Have you appeared in Competitive Examination?   YES | NO

If YES, please specify the name of the examination, along with score and rank

[5] Do you have any suggestions for the quality improvement of Department of Management Studies?

SIGNATURE