



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY
 (Accredited by NAAC with 'A' Grade, An ISO 9001:2015 Certified Institution)
(An ISO 9001:2015 Certified Institution)
 (Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
 Kamarajar Educational Road,
 Amathur, Sivakasi – 626 005.

6.5.3. INTERNAL QUALITY ASSURANCE SYSTEM

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CERTIFICATES



Certificate of Registration

AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

at

Kamarajar Educational Road, Amathur-Sivakasi- 626005, India

has been assessed and Certified by Otabu Certification Pvt. Ltd.
as meeting the requirements of:

ISO 9001:2015
Quality Management System

For the following scope of activities:

Providing Technical Educational Courses

Issue No :01
Date of Certification : 02 April 2018
1st Surveillance Due : 01 April 2019

Revision No () : NA
2nd Surveillance Due : 01 April 2020
Recertification Due : 01 April 2021

Certificate No:- 18046146302

To Verify this Certificate please visit at www.otabucert.com



Managing Director

Validity of this Certificate is successful Annual Surveillance audits to be done. This Certificate of Registration remains the Property of Otabu Certification Pvt. Ltd. and shall be returned immediately upon request.

Otabu Certification Pvt. Ltd., RZ-9 (Ground Floor), Prem Nagar, Uttam Nagar, New Delhi-110059 (India)

Email:- info@otabucert.com website:- www.otabucert.com



राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare the*

*AAA College of Engineering and Technology
Vill. Amathur, Sivakasi, Dist. Virudhunagar, affiliated to Anna University,
Tamil Nadu as
Accredited*

with CGPA of 3.15 on four point scale

at A grade

valid up to February 22, 2026

Date : February 23, 2021



S.C. Ganes
Director



**Collaborative
Quality
Initiatives with
Other Institution**

(MARGDARSAN)

**MEPCO SCHLENK ENGG.
COLLEGE MOU**



MEPCO SCHLENK ENGINEERING COLLEGE, SIVAKASI

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Mepeco Engineering College (P.O) – 626 005

Virudhunagar Dt., Tamilnadu.



Share and Mentor Institutions (MARGDARSHAN) scheme

MEMORANDUM OF UNDERSTANDING (MoU)

This Memorandum of Understanding (MoU) for MARGDARSHAN scheme and is effective as of 22.11.2019 (Effective Date) to establish an association by and between

Mepeco Schlenk Engineering College (Autonomous), Sivakasi, one of the leading Technical Institution started under self-financing scheme on 17th October 1984, affiliated to Anna University having its office at Mepeco Nagar, Sivakasi – 626005 hereinafter referred to as **MSEC**, of the **FIRST PARTY**,

AND

AAA College of Engineering and Technology, a higher learning and aspiring institution, established in the year 2013, affiliated to Anna University having its office located at Amathur, Sivakasi - 626123 hereinafter referred to as **AAACET**, of the **SECOND PARTY**.

(The aforesaid institutions are hereinafter referred to individually as *institute* and collectively as *institutes*).

Preamble

The binding of this MoU is specifically for the Share and Mentor Institutions (MARGDARSHAN) scheme offered by AICTE.

WHEREAS, **MSEC** and **AAACET** have many areas of common interest in Engineering and Technology, considerable advantage the second party may gain from their pursuit on a collaborative basis in terms of teaching learning process, R&D Projects, Filing Patents, Institute Industry interactions, Internships, Entrepreneurship development etc. This may enhance their capabilities to get accredited by National Board of Accreditation (NBA). NOW THEREFORE, **MSEC** and **AAACET** have decided to enter into this Memorandum of Understanding (hereinafter referred to as MoU), which defines the framework for the cooperation of the two institutions set out in the following sections.

A: OBJECTIVE OF THIS MoU

This MoU details the modalities and general conditions regarding collaboration between both institutes. Both Institutes agree to develop the following collaborative activities in the academic areas of mutual interest. The areas of cooperation can be extended through mutual consent.

- a) **Mentor:** First party will act as the mentor institute and has the responsibilities of organizing various programs under the MARGDARSHAN scheme to the mentee institute faculty member in order to give awareness about accreditation process, OBE, preparation of SAR etc.
- b) **Mentee:** Second party will act as mentee institute and will participate in all the programs arranged in connection to the MARGDARSHAN scheme.
- c) **Guest Lectures:** First party to extend the necessary support to deliver guest lectures to the faculty members of the second party on the filling and report requirements of NBA and make them ready for accreditation.
- d) **Faculty Development Programs (FDPs):** First party to train the faculty members of the second party for imparting training as per the requirements of NBA.
- e) **Single Point of Contact (SPOC):** Second party may nominate any one Professor from their institute as the SPOC for better coordination and conduct of the programs organised by First party.
- f) **Allowances:** Necessary boarding and lodging and all other expenditures for the conduct of FDPs / Guest lectures etc. will be incurred by the First Party.
- g) **Mentee Agreement:** The second Party have no authority under the terms of this MoU to make agreements to act as Mentee Institute under MARGDARSHAN Scheme with any other institute other than First party during the stipulated period from effective date.
- h) **Visiting Faculty:** First party may depute its personnel as visiting faculty at second party premises for the preparation of reports regarding NBA application.
- i) First party may assist Second party in the preparation of Self-Assessment Report (SAR), Evaluation report for NBA.

B. VALIDITY

The Memorandum shall remain in force for a period of **THREE** years commencing from effective date.

IN WITNESS WHEREOF THE INSTITUTIONS HAVE EXECUTED THIS MOU AS OF THE DATE FIRST HEREIN ABOVE WRITTEN

For the First party

For the Second party



Authorised Signatory

PRINCIPAL

MEPCO SCHLENK ENGG. COLLEGE
Sivakasi (Autonomous)
Mepco Engg. College Post Office 605 005
Virudhunagar District



Authorised Signatory

PRINCIPAL

AAA COLLEGE OF ENGG. & TECHNOLOGY
SIVAKASI.

Feedback form for MBIs with MI

Your Institute is a Mentee Beneficiary Institute of AICTE's Margdarshan Scheme and has been mapped to a Mentor Institute for mentoring purposes. It is now desired to seek feedback/information about the status of mentoring process of your institute. You are thus requested to kindly submit the feedback at earliest (preferably by 25 June 03:00 PM)

* Required

Email *

mailto:sekar@gmail.com

Name of Institute *

AAA College of Engineering and Technology

PID of Institute *

1437622971

Name of Principal/Director/Dean *

Dr. Sekar M

Contact Number *

8124011542



State *

Tamil Nadu

Name of Mentor Institute to whom institute have association under Margdarshan Initiative. *

MEPCO SCHLENK Engineering College, MEPCO Nagar, Sivakasi, Virudhungan Distri

How long have you been associated with Mentor Institute. *

12-18 months

Have you been able to achieve NBA accreditation since mapping of Mentor Institute. *

 Yes No

Has the Institute been able to initiate steps for accreditation by NBA with the assistance from MI till date ?

(Only for those who opted NO for the above question)

 Yes No

Clear selection



Present stage of accreditation Process with NBA?

(Only for those who opted YES for the above question)

- Initial Stage
- Pre-Assessment Stage
- Assessment Stage
- Post-Assessment Stage

Clear selection

NBA accreditation history of the institute *

Not accredited yet

How effective has been the mentoring for NBA by the Mentor Institute mapped to your institute. *

Good

Whether mentoring mechanism facilitated under Margdarshan Initiated by AICTE is fruitful? *

- Yes
- No
- Partial



General Feedback about Mentor Institute.

(Only bullet points)

Your answer

General Feedback about AICTE's Margdarshan Initiative

(Only bullet points)

Your answer

Submit

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Google Forms



QUALITY INITIATIVES BY IQAC FOR PROMOTING QUALITY CULTURE

**COLLABORATIVE QUALITY INITIATIVES WITH OTHER
INSTITUTION DETAILS**

	No. of Programmes Conducted
	2020 – 2021
TOTAL	02

**LIST OF COLLABORATIVE QUALITY INITIATIVES WITH
OTHER INSTITUTION PROGRAMMES CONDUCTED**

Sl. No.	Year	PROGRAM(Seminar/Workshop / FDP, etc.,) DETAILS	Date of conducting activity	Duration (from - to)	Number of participants
1	2020-2021	Bloom's Taxonomy on Curriculum	07.09.2020	01 Day	49
2	2020-2021	Outcome based Education and Accreditation Process	12.09.2020	01 Day	55



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AAA/Academic/2020-2021/10

Date: 09.09.2020

CIRCULAR

The IQAC has planned to organize a Workshop on “**Outcome based Education and Accreditation Process**” by **Dr.K.Muneeswaran (Senior Professor & HoD/CSE) Mepco Schlenk Engineering College, Sivakasi** will be held on 12.09.2020 from 10.00 am to 12.30 pm at Sir.C.V.Raman Seminar Hall, Cambridge Block.

All faculty members are asked to attend the workshop.

Coordinator-IQAC
(Dr.S.Sevugarajan)

Principal
(Dr.M.Sekar)

Copy To,

1. All faculty members.
2. File



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Kamarajar Educational Road,

Amathur, Sivakasi - 626 005

Summary Report on "Outcome based Education and Accreditation Process"

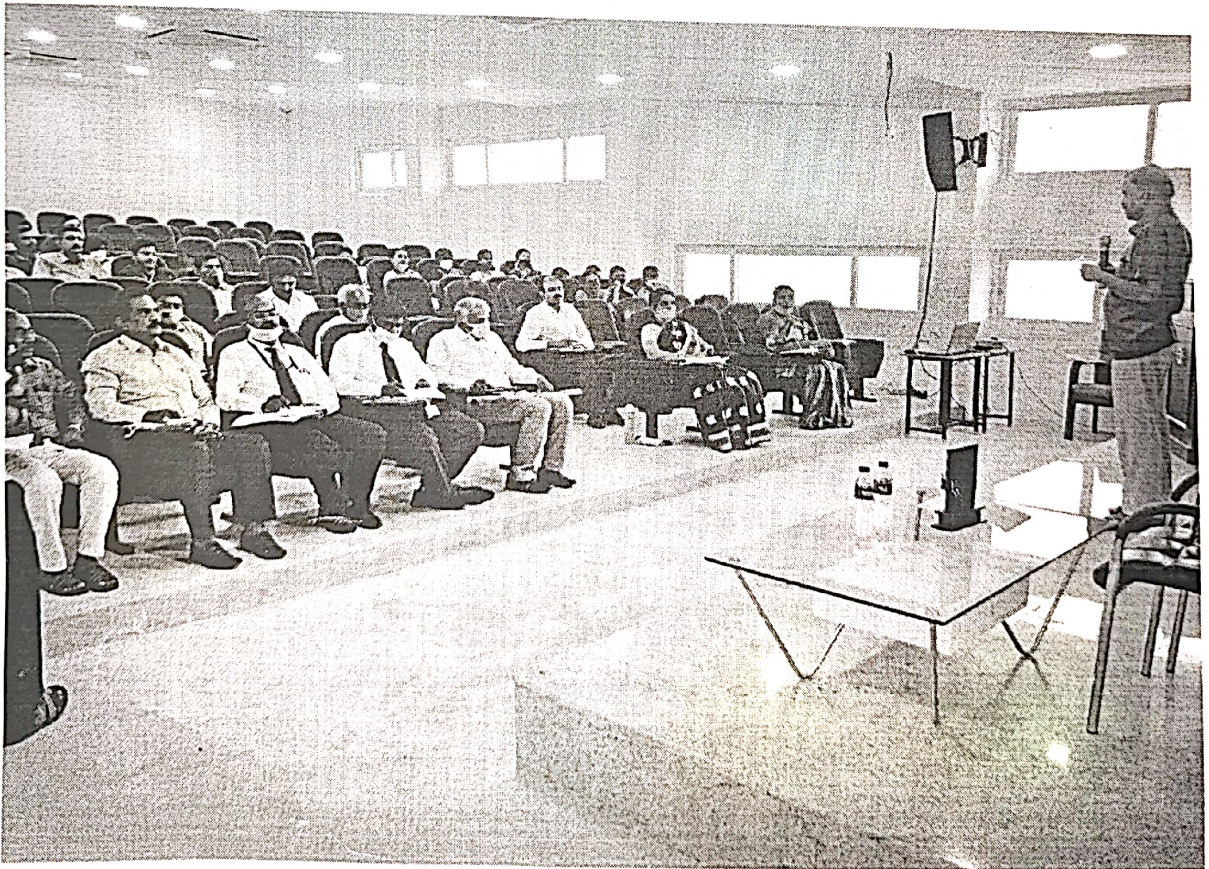
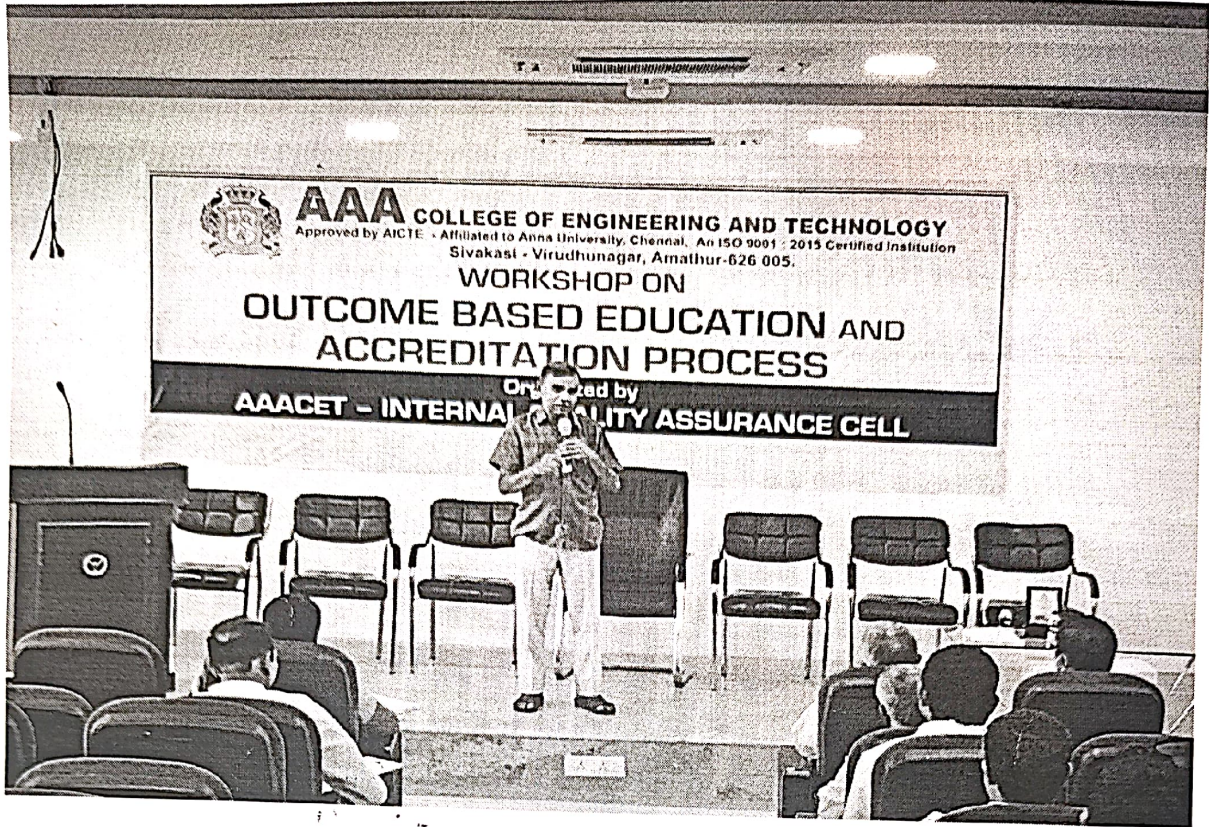
Date: 12.09.2020

Venue: Sir C.V. Raman Seminar Hall, Cambridge Block

IQAC of AAA College of Engineering and Technology organized a Faculty Development Program on "Outcome based Education and Accreditation Process" was conducted on 12.09.2020 for our teaching faculty. **Dr.K.Muneeswaran, Sr.Prof & HOD/CSE, Mepco Schlenk Engineering College, Sivakasi**, acted as the Resource person of this faculty development program. This faculty development program was very useful for the faculty members to learn about the process of quality assurance and improvement. The expert shared about how to identify the impediments in implementing the concepts of OBE in learning environment and addressed them by the process of learning. The following accreditation criteria was shared with the faculty members: Organization and governance, Financial resources, Physical resources and facilities, Faculty and staff Student intake quality, Teaching - learning process, Co-curricular and extra-curricular activities, Student services & counseling, Research & Development, Industrial interaction. Total of 47 faculty members were attended and gets benefited from this faculty development program.

Co-ordinator, IQAC

Dr.S.Sevugarajan, Prof. & Head/ECE





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Dated: 12.09.2020

ATTENDANCE SHEET

"Outcome based Education and Accreditation Process"

S.No	Faculty Name	Department	Signature
1.	Dr.S.SEVUGARAJAN	ECE	
2.	PADMAPRIYA K	ECE	
3.	BALAJI VIGNESH L K	ECE	
4.	THENMOEZHI N	ECE	
5.	MEENA PRAKASH R	ECE	
6.	MADHAVAPANDIAN S	ECE	
7.	Dr SENTHIL KUMAR C	EEE	
8.	KARUPPASAMY C	EEE	
9.	SARAVANAN S	EEE	
10.	SAROJINI B	EEE	
11.	KALYANA SUNDARAM	EEE	
12.	MS	EEE	
13.	MAHESWARI M	EEE	
14.	PON VENGATESH R	EEE	
15.	THIRAVIARAJAN V	S & H	
16.	CHANDRA BOSE S	S & H	
17.	KALIDOSS E	S & H	
18.	THIRUPATHI M	S & H	
19.	SARAVANAPERUMAL P	S & H	
20.	TAMILSELVI C	S & H	
21.	SATHEESH KUMAR P S	S & H	
22.	Dr SEENI KANNAN P	MECH	
23.	Dr VAIRAMUTHU G	MECH	
24.	KALIRAJ M	MECH	



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25.	SENTHIL MAHARAJ P.S.R	MECH	
26.	RAJARAJAN P.C	MECH	
27.	MEBY SELVARAJ R	MECH	
28.	BALAMURUGAN S	MECH	
29.	KARTHIKEYAN M	MECH	
30.	MANIKANDARAJA G	MECH	
31.	JEEN ROBERT R B	MECH	
32.	VIGNESH MOORTHY PANDIAN A	MECH	
33.	ZAKIR HUSSAIN M S	MECH	
34.	NAGENDRAN M	MECH	
35.	Dr.SUTHA J	CSE	
36.	RAJ KANNAN C	CSE	
37.	SHENBAGARAJAN A	CSE	
38.	ELAMPARITHI P	CSE	
39.	GLADIMA NISIA T	CSE	
40.	PRABHU R	CSE	
41.	INDHUJA R	CSE	
42.	KAVITHA G	CSE	
43.	KRISHNAPRIYA S	CIVIL	
44.	MANIKANDAN T	CIVIL	
45.	JAYAKUMAR G	CIVIL	
46.	RAGAVAN V	CIVIL	
47.	JEGATHEESWARAN B	CIVIL	

12/9/20
Co-ordinator, IQAC

Dr.S.Sevugarajan, Prof. & Head/ECE



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Dated: 07.09.2020

SUMMARY REPORT

“BLOOM’S TAXONOMY ON CURRICULUM”

The Internal Quality Assurance Cell (IQAC), AAA College of Engineering & Technology, Sivakasi organized a “Bloom’s Taxonomy on Curriculum” for the faculty on the 7th, September, 2020 from 1.30 p.m. to 4.30 p.m. at Sir C.V. Raman Seminar Hall. The resource person of the workshop is **Dr.K.Muneeswaran, (Senior Professor & HoD/CSE) Mepco Schlenk Engineering College, Sivakasi.**

The resource person shared various views and many short stories related to the topic and explained the concepts. The various practices were given by the resource person in which, the faculties would be fully engaged throughout the session for the entire duration of programme. Also thought Bloom’s taxonomy is to encourage higher-order thought in their students by building up from lower-level cognitive skills. Behavioral and cognitive learning outcomes are given to highlight and how Bloom’s taxonomy incorporated into larger-scale educational guidelines. The time during the Program is also used to rectify some question setting and assessment plan for exploring their academic plan and making them work for excellence and performance. It will help to make the faculties to rebuild their knowledge under all the levels of bloom’s taxonomy. Totally, 49 Faculties were attended the program.

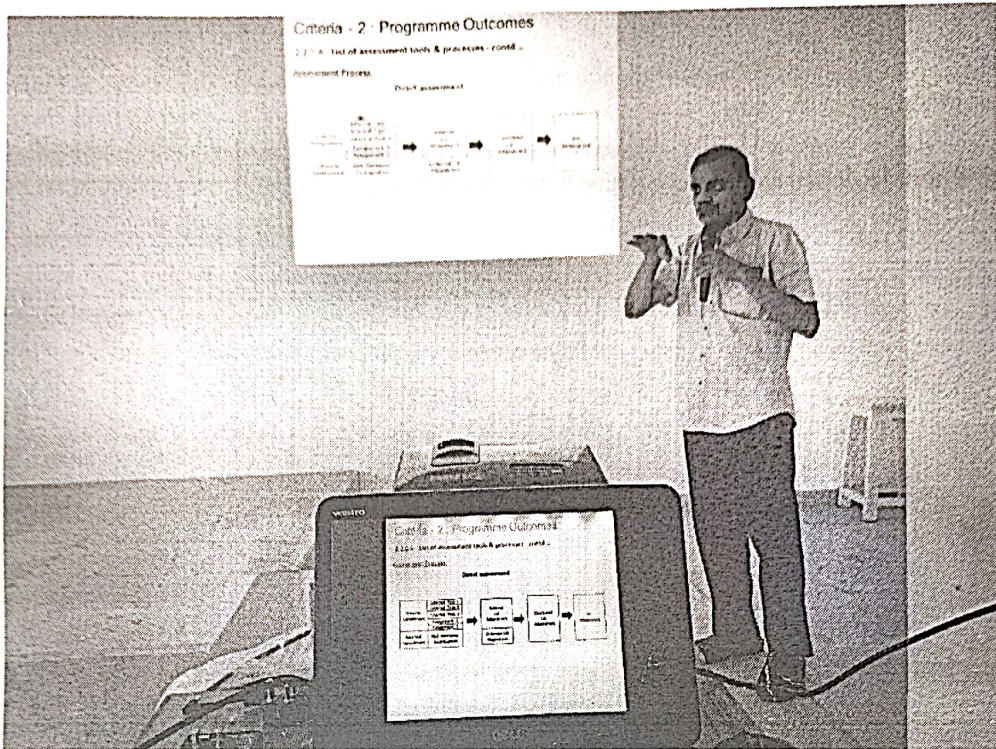
Co-ordinator, IQAC

Dr.S.Sevugarajan, Prof. & Head/ECE



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Dated: 07.09.2020

ATTENDANCE BLOOM'S TAXONOMY ON CURRICULUM

S.No	Faculty Name	Department	Signature
1.	Dr.KRISHNAPRIYA S	Civil	S.Krish P
2.	ARIRAMACHANDRAN M	Civil	M. Arul
3.	JAYAKUMAR G	Civil	G. Jay
4.	JEGATHEESWARAN B	Civil	B. Jegatheeswaran
5.	UMA R	Civil	U. R.
6.	MANIKANDAN T	Civil	T. Manikandan
7.	Dr.SUTHA J	CSE	J. Sutha
8.	RAJ KANNAN C	CSE	C. Rajkannan
9.	SHENBAGARAJAN A	CSE	A. Shenbagarajan
10.	ELAMPARITHI P	CSE	P. Elamparathi
11.	GLADIMA NISIA T	CSE	T. Gladima Nisia
12.	INDUMATHI K	CSE	K. Indumathi
13.	PRABHU R	CSE	R. Prabhu
14.	INDHUJA R	CSE	R. Indhuja
15.	KAVITHA G	CSE	G. Kavitha
16.	Dr.S.SEVUGARAJAN	ECE	S. Sevugarajan
17.	MEENA PRAKASH R	ECE	R. Meena Prakash
18.	SUBHASHINI G	ECE	G. Subhashini
19.	MADHAVAPANDIAN S	ECE	S. Madhavapandian
20.	THENMOEZHI N	ECE	N. Thenmozhi
21.	BALAJI VIGNESH L K	ECE	K. Balaji Vignesh
22.	PADMAPRIYA K	ECE	K. Padmapriya
23.	Dr SENTHIL KUMAR C	EEE	C. Senthil Kumar
24.	KARUPPASAMY C	EEE	C. Karuppasamy
25.	SARAVANAN S	EEE	S. Saravanan



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26.	SAROJINI B	EEE	
27.	KALYANA SUNDARAM M S	EEE	
28.	DHEEBAN S S	EEE	
29.	MAHESWARI M	EEE	M. Mahi
30.	PON VENGATESH R	EEE	R. Ponve
31.	THIRAVIARAJAN V	S&H	V. Vajran
32.	BALAMURUGAN M	S&H	M. B. M.
33.	CHANDRA BOSE S	S&H	
34.	KALIDOSS E	S&H	
35.	THIRUPATHI M	S&H	
36.	SARAVANAPERUMAL P	S&H	
37.	Dr SEENI KANNAN P	MECH	P. Seeni
38.	Dr VAIRAMUTHU G	MECH	
39.	KALIRAJ M	MECH	M. Kaliraj
40.	SENTHIL MAHARAJ P.S.R	MECH	
41.	RAJARAJAN P.C	MECH	
42.	MEBY SELVARAJ R	MECH	
43.	BALAMURUGAN S	MECH	
44.	KARTHIKEYAN M	MECH	
45.	MANIKANDARAJA G	MECH	
46.	JEEN ROBERT R B	MECH	
47.	VIGNESH MOORTHY PANDIAN A	MECH	
48.	NAGENDRAN M	MECH	

7/9/20

Co-ordinator, IQAC

Dr.S.Sevugarajan, Prof. & Head/ECE

QUALITY INITIATIVES BY IQAC FOR PROMOTING QUALITY CULTURE

CERTIFICATE COURSES DETAILS

	No. of Certificate Courses Conducted
	2020 – 2021
TOTAL	15

LIST OF CERTIFICATE COURSES CONDUCTED

Sl. No.	Year	PROGRAM(Seminar/Workshop/ FDP, etc.,) DETAILS	Date of conducting activity	Duration (from - to)	Number of participants
1	2020-2021	Layout of Buildings Using AUTOCAD software	26.03.2021 to 31.03.2021	05 Days	07
2	2020-2021	Three Dimensional Modelling of Buildings using AUTOCAD 3D	15.03.2021 to 19.03.2021	05 Days	07
3	2020-2021	Analysis of structures using STAAD Pro V8i Software	15.03.2021 to 19.03.2021	05 Days	18
4	2020-2021	Java Programming	08.03.2021 to 12.03.2021	05 Days	63
5	2020-2021	Internet of Things With Arduino Kit	22.02.2021 to 26.02.2021	05 Days	33
6	2020-2021	Red Hat Course	05.01.2021 to 09.01.2021	05 Days	43
7	2020-2021	Industrial Automation Using PLC and SCADA	22.02.2021 to 26.02.2021	05 Days	36
8	2020-2021	IOT - Connecting Everything	01.03.2021 to 05.03.2021	05 Days	14
9	2020-2021	MATLAB for Electrical Engineers	08.03.2021 to 12.03.2021	05 Days	27
10	2020-2021	LABVIEW for Industrial applications	08.03.2021 to 12.03.2021	05 Days	47

Sl. No.	Year	PROGRAM(Seminar/Workshop/ FDP, etc.) DETAILS	Date of conducting activity	Duration (from - to)	Number of participants
11	2020-2021	MATLAB Programming Techniques	15.03.2021 to 19.03.2021	05 Days	20
12	2020-2021	Building a Future with Robots	22.03.2021 to 26.03.2021	05 Days	39
13	2020-2021	“2-D Drawing Using AutoCAD”	22.02.2021 to 26.02.2021	05 Days	32
14	2020-2021	“Machine component modelling and assembly using CREO”	01.03.2021 to 05.03.2021	05 Days	18
15	2020-2021	“Static and thermal analysis using ANSYS”	08.03.2021 to 12.03.2021	05 Days	43



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AAACET/CSE/2020-2021/

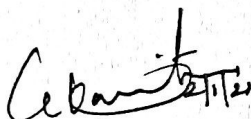
02/01/2021

CIRCULAR

It is planned to conduct a certificate course on “**RED HAT CERTIFIED SYSTEM ADMINISTRATION COURSE**” from 05/01/2021 to 09/01/2021. The course is mandatory for final year students. Mr.R.Sakthi kumar Instructor/winways Infomatics Pvt.Ltd will be the resource persons for the course. Mrs.G.Kavitha, AP/CSE will be the coordinator for this course.

Venue: RED-HAT - Laboratory

Time: 9.30 AM to 4.30 PM


Coordinator


HoD-CSE

Copy to:

1. Faculty Circulation
2. To be informed to all III students
3. Notice Board & File



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR
COURSE**

(05/01/2021 to 09/01/2021)

COURSE SCHEDULE

Venue: RED-HAT Laboratory.

Course coordinator: Mrs.G.Kavitha - AP/CSE

Resource Person: Mr.R.Sakthi Kumar Instructor/WINWAYS Infomatics Pvt.Ltd

Tuesday, Jan 05, 2021

09:30 - 10:00	Welcome speech by Dr.J.SUTHA -HOD/CSE
10:00 - 10:30	Felicitation by Dr.M.Sekar/Principal
10:30 - 10:45	About the course
10:45 - 11:00	Tea Break.
11:00 - 12:45	Details about program
12:45 - 01:35	Lunch
01:35 - 03:00	Introduction to Linux-7
03:00 - 03:10	Tea Break
03:10 - 04: 30	Basics of Linux-7

Wednesday, Jan 06, 2021

09:30 - 10: 45	About the System administration
10:45 - 11:00	Tea Break
11:00 - 12:45	Features of Linux-7
12:45 - 01:35	Lunch
01:35 - 03:00	Common protocols
03:00 - 03:10	Tea Break
03:10 - 04: 30	sample programs

Thursday, Jan 07, 2021

09:30 - 10:45 Services of RED-HAT
10:45 - 11:00 Tea Break
11:00 - 12:45 Open source software
12:45 - 01:35 Lunch
01:35 - 03:00 Error Debugging
03:00 - 03:10 Tea Break
03:10 - 04:30 Common Instructions

Friday,, Jan 08, 2021

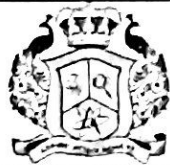
09:30 - 10:45 Updates in Programming
10:45 - 11:00 Tea Break
11:00 - 12:45 Recent Trends
12:45 - 01:35 Lunch
01:35 - 03:00 Hands on Linux 7
03:00 - 03:10 Tea Break
03:10 - 04:30 Hands on System Administration

Saturday Jan 09, 2021

09:30 - 10:45 Sample programs
10:45 - 11:00 Tea Break
11:00 - 12:45 Exercise Programs
12:45 - 01:35 Lunch
01:35 - 03:00 Importance of RED-HAT
03:00 - 03:10 Tea Break
03:10 - 04:20 Queries session
04:20 - 04:30 Valedictory speech by Mrs.G.Kavitha- AP/CSE


Coordinator


HOD-CSE



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Kamarajar Educational Road, Amathur, Sivakasi – 626 005.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

HANDS ON TRAINING ON RED HAT COURSE

ATTENDANCE – 05 /01/2021 TO 09/01/2021

ACADEMIC YEAR : 2020 – 2021


SEMESTER : EVEN

YEAR / SEM : IV / 08

S.NO	REGISTER NUMBER	STUDENT NAME	05/01/2021		06/01/2021		07/01/2021		08/01/2021		09/01/2021	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	953717104001	AJITHKUMAR V	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith
2.	953717104003	ANITHA G	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha
3.	953717104004	ARUN R	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun
4.	953717104005	ASHOK M	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok
5.	953717104006	ASWINI A	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini
6.	953717104007	ATCHAYA SHRI E	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya
7.	953717104008	BOTHAHAR ANTHONY JOHNSON S	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar	S. Bothahar
8.	953717104009	DHARANI P	P. Dhara	P. Dhara	P. Dhara	P. Dhara	P. Dhara	P. Dhara	P. Dhara	P. Dhara	P. Dhara	P. Dhara
9.	953717104010	DIVYA S	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya
10.	953717104011	GOKUL D	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul
11.	953717104013	GOWTHAM R	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham

S.NO	REGISTER NUMBER	STUDENT NAME	05/01/2021		06/01/2021		07/01/2021		08/01/2021		09/01/2021	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
12.	953717104014	ISHWARYA S	Ish	Sw	Ish	Sw	Ish	Sw	Ish	Sw	Ish	Sw
13.	953717104015	JALANTHIRA S	Jal	Thi	Jal	Thi	Jal	Thi	Jal	Thi	Jal	Thi
14.	953717104016	JANANI N	N. Jan	N. Jan	N. Jan	N. Jan	N. Jan	N. Jan	N. Jan	N. Jan	N. Jan	N. Jan
15.	953717104017	JEYA ASWIN M	Jey	Asw	Jey	Asw	Jey	Asw	Jey	Asw	Jey	Asw
16.	953717104018	JOHN MARTIN X	John	Martin	John	Martin	AB	John	Martin	John	Martin	John
17.	953717104019	JUDAH SHEEGAN RAJ P	Jud	Shee	AB	AB	Jud	Jud	AB	AB	Jud	Jud
18.	953717104021	KANNAN J	J. Kan	J. Kan	J. Kan	J. Kan	J. Kan	J. Kan	J. Kan	J. Kan	J. Kan	J. Kan
19.	953717104022	MADHUMITA R	Madhu	Madhu	AB	AB	Madhu	Madhu	Madhu	Madhu	Madhu	Madhu
20.	953717104023	MADHUMITHA D S	Madhu	Mitha	Madhu	Mitha	Madhu	Mitha	Madhu	Mitha	Madhu	Mitha
21.	953717104024	MANOJNATHAN A	AB	AB	Manoj	Nathan	Manoj	Nathan	Manoj	Nathan	Manoj	Nathan
22.	953717104025	MUTHU KUMAR M	Muthu	Kumar	Muthu	Kumar	Muthu	Kumar	Muthu	Kumar	Muthu	Kumar
23.	953717104026	PANDIYA RAJ R V	Pandi	Raj	Pandi	Raj	Pandi	Raj	Pandi	Raj	Pandi	Raj
24.	953717104027	PARTHIBAN M	M. Par	M. Par	M. Par	M. Par	M. Par	M. Par	M. Par	M. Par	M. Par	M. Par
25.	953717104028	PONMATHI P	P. Pon	P. Pon	P. Pon	P. Pon	P. Pon	P. Pon	P. Pon	P. Pon	P. Pon	P. Pon
26.	953717104029	PONRAJKUMAR B	B. Pon	B. Pon	B. Pon	B. Pon	AB	B. Pon	B. Pon	B. Pon	B. Pon	B. Pon
27.	953717104030	PORKODI V	V. Pork	V. Pork	V. Pork	V. Pork	V. Pork	V. Pork	V. Pork	V. Pork	V. Pork	V. Pork
28.	953717104031	PREETHI A	A. Pre	A. Pre	A. Pre	A. Pre	A. Pre	A. Pre	A. Pre	A. Pre	A. Pre	A. Pre
29.	953717104032	PRINCE SHALEM A	A. Prin	A. Prin	A. Prin	A. Prin	AB	A. Prin	A. Prin	A. Prin	A. Prin	A. Prin

S.NO	REGISTER NUMBER	STUDENT NAME	05/01/2021		06/01/2021		07/01/2021		08/01/2021		09/01/2021	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
30.	953717104034	SARANIKA A	Saranika	A.Saranika	AB	AB	A.Saranika	A.Saranika	A.Saranika	A.Saranika	A.Saranika	A.Saranika
31.	953717104035	SEELYANA NACHIAR G	Seelyana	G.Seelyana	AB	AB	Seelyana	Seelyana	Seelyana	Seelyana	Seelyana	Seelyana
32.	953717104036	SHALINI S S	Shalini	S.Shalini	AB	AB	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
33.	953717104037	SHRISUMUGI S	Shrisumugi	S.Shrisumugi	AB	AB	Shrisumugi	Shrisumugi	Shrisumugi	Shrisumugi	Shrisumugi	Shrisumugi
34.	953717104038	SIVASAKTHI C	Sivasakthi	C.Sivasakthi	AB	AB	Sivasakthi	Sivasakthi	Sivasakthi	Sivasakthi	Sivasakthi	Sivasakthi
35.	953717104039	SIVA SANKARI J	Siva Sankari	J.Siva Sankari	AB	AB	Siva Sankari	Siva Sankari	Siva Sankari	Siva Sankari	Siva Sankari	Siva Sankari
36.	953717104040	SUBIKSHA K	Subiksha	K.Subiksha	AB	AB	Subiksha	Subiksha	Subiksha	Subiksha	Subiksha	Subiksha
37.	953717104041	SUDHA A	Sudha	A.Sudha	AB	AB	Sudha	Sudha	Sudha	Sudha	Sudha	Sudha
38.	953717104042	SWATHIKA K	Swathika	K.Swathika	AB	AB	Swathika	Swathika	Swathika	Swathika	Swathika	Swathika
39.	953717104043	VIJAYALAKSHMI P	Vijayalakshmi	P.Vijayalakshmi	AB	AB	Vijayalakshmi	Vijayalakshmi	Vijayalakshmi	Vijayalakshmi	Vijayalakshmi	Vijayalakshmi
40.	953717104044	VINOD B	Vinod	B.Vinod	AB	AB	Vinod	Vinod	Vinod	Vinod	Vinod	Vinod
41.	953717104045	VISHNU K	Vishnu	K.Vishnu	AB	AB	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu
42.	953717104046	VISWA M	Viswa	M.Viswa	AB	AB	Viswa	Viswa	Viswa	Viswa	Viswa	Viswa
43.	953717104901	LAKSHMI SRUTHI K	Lakshmi Sruthi	K.Lakshmi Sruthi	AB	AB	Lakshmi Sruthi	Lakshmi Sruthi	Lakshmi Sruthi	Lakshmi Sruthi	Lakshmi Sruthi	Lakshmi Sruthi


COURSE COORDINATOR


HoD - CSE



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Kamarajar Educational Road, Amathur, Sivakasi - 626 005

Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Ms.JANANI N of Final Year, Department of Computer Science and Engineering has actively participated in the certificate course on "RED-HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE" organized by Department of Computer Science and Engineering, AAA College of Engineering and Technology, Sivakasi dated from 05-01-2021 to 09-01-2021.


Course Coordinator


HoD/CSE


Principal




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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that Ms.DIVYA S of Final Year, Department of Computer Science and Engineering has actively participated in the certificate course on "RED-HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE" organized by Department of Computer Science and Engineering, AAA College of Engineering and Technology, Sivakasi dated from 05-01-2021 to 09-01-2021.


Course Coordinator


HoD/CSE


Principal



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that **Ms.A.ASWINI** of Final Year, Department of Computer Science and Engineering has actively participated in the certificate course on “**RED-HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE**” organized by Department of Computer Science and Engineering, AAA College of Engineering and Technology, Sivakasi dated from **05-01-2021 to 09-01-2021**.


Course Coordinator


HoD/CSE


Principal



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. ARUN R** of Final Year, Department of Computer Science and Engineering has actively participated in the certificate course on **"RED-HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE"** organized by Department of Computer Science and Engineering, AAA College of Engineering and Technology, Sivakasi dated from **05-01-2021 to 09-01-2021**.


Course Coordinator


HoD/CSE


Principal



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Department of Computer Science and Engineering

CERTIFICATE OF PARTICIPATION

This is to certify that **Mr. AJITH KUMAR V** of Final Year, Department of Computer Science and Engineering has actively participated in the certificate course on “**RED-HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE**” organized by Department of Computer Science and Engineering, AAA College of Engineering and Technology, Sivakasi dated from **05-01-2021 to 09-01-2021**.


Course Coordinator


HoD/CSE


Principal



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE

(05/01/2021 to 09/01/2021)

Date : 09/01/21

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material	✓			
Practical to my needs and interests	✓			
Well organized		✓		
Effective activities		✓		
Useful visual aids and hand-outs			✓	
B. Presentation	4	3	2	1
	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style		✓		
Instructor covered material clearly			✓	
Instructor responded well to questions.	✓			
Instructor facilitated interactions among participants well			✓	
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

[] POOR

[] FAIR

[✓] GOOD

[] EXCELLENT


Signature of the Participant



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE

(05/01/2021 to 09/01/2021)

Date : 09-01-21

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material		✓		
Practical to my needs and interests	✓			
Well organized		✓		
Effective activities		✓		
Useful visual aids and hand-outs			✓	
B. Presentation	4 Excellent	3 Very good	2 Good	1 Fair
Instructor's knowledge		✓		
Instructor's presentation style			✓	
Instructor covered material clearly		✓		
Instructor responded well to questions	✓			
Instructor facilitated interactions among participants well		✓		
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

[] POOR

[] FAIR

[] GOOD

[✓] EXCELLENT


Signature of the Participant



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE

(05/01/2021 to 09/01/2021)

Date : 09/01/2021

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material		✓		
Practical to my needs and interests	✓			
Well organized			✓	
Effective activities	✓			
Useful visual aids and hand-outs			✓	
B. Presentation	Excellent	Very good	Good	Fair
Instructor's knowledge			✓	
Instructor's presentation style		✓		
Instructor covered material clearly			✓	
Instructor responded well to questions	✓			
Instructor facilitated interactions among participants well			✓	
C. Any other Comments or Suggestions?				


D. Overall, How would you rate this course?

[] POOR

[] FAIR

[✓] GOOD

[] EXCELLENT


Signature of the Participant



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CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE

(05/01/2021 to 09/01/2021)

Date : 09/01/21

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material	✓			
Practical to my needs and interests		✓		
Well organized	✓			
Effective activities		✓		
Useful visual aids and hand-outs			✓	
B. Presentation	4	3	2	1
	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style		✓		
Instructor covered material clearly		✓		
Instructor responded well to questions			✓	
Instructor facilitated interactions among participants well	✓			
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

[] POOR

[] FAIR

[] GOOD

[] EXCELLENT


Signature of the Participant



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE

(05/01/2021 to 09/01/2021)

Date : 09-01-21

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material		✓		
Practical to my needs and interests	✓			
Well organized		✓		
Effective activities			✓	
Useful visual aids and hand-outs	✓			
B. Presentation	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style		✓		
Instructor covered material clearly			✓	
Instructor responded well to questions		✓		
Instructor facilitated interactions among participants well	✓			
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

POOR

FAIR

GOOD

EXCELLENT

Signature of the Participant



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date : 09/01/2021

**CERTIFICATION COURSE ON RED HAT CERTIFIED SYSTEM ADMINISTRATOR
COURSE**

(05/01/2021 to 09/01/2021)

SUMMARY REPORT

The department of Computer Science and Engineering organized a Certificate Course on RED-HAT CERTIFIED SYSTEM ADMINISTRATOR COURSE during the period of 05/01/2021 to 09/01/2021. Students of final year Computer and Science Engineering department had attended the course.

Dr.M.Sekar, Principal, AAA College of Engineering and Technology gave the felicitation address. Dr.J.Sutha, Professor and Head / CSE, Welcomed the gathering. Mr.R.Sakthi Kumar Instructor/WINWAYS Infomatics Pvt.Ltd was the resource person of the course, Mrs.G.Kavitha, AP/ CSE organized this course.

The main objective of this course was to know the basics of Linux Programming. This course helped the students to understand some of the basic Knowledge about Linux and which enhanced the student's knowledge. By this course, students knew the Linux Programming.

Totally 43 students of 4th Year CSE gets benefitted by this course. At the end of the course, Quiz was conducted .The students who performed well is honored by the Principal. He distributed the certificates to the students. At the end of the course, Ms. DIVYA S of IV/ CSE gave vote of thanks. The students appreciated the course instructors for their effective training. As such, we can conclude that, this program appeared to have been met the main motto and the provision of this course is highly valued by members.


Course Coordinator


HoD - CSE



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Department of Electronics and Communication Engineering

AAACET/ECE/CC/2020-21/01

05/03/2021

CIRCULAR

It is planned to conduct a certification course on "LABVIEW for Industrial Applications" for Second year students from 08/03/2021 to 12/03/2021. Students are informed to attend the program without fail.

Venue: Embedded Laboratory

Time: 9.30 AM to 4.30 PM


Coordinator


HOD/ECE

Copy to:

1. Faculty Circulation
2. Read in II Year ECE Class Room
3. ECE Notice Board
4. File



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Department of Electronics and Communication Engineering

Certification Course on LABVIEW for Industrial applications Schedule

Branch/Year/Semester: ECE/II/IV

S.No	Date	Topics to be covered
1	08.03.2021	<ul style="list-style-type: none">▪ LabVIEW programme principles▪ LabVIEW Environment▪ Data Types▪ Debugging▪ Case Structures▪ Sequence Structures▪ Loops and Timing
2	09.03.2021	<ul style="list-style-type: none">▪ Charts and Graphs▪ Arrays and Clusters▪ Mechanical Actions of Boolean
3	10.03.2021	<ul style="list-style-type: none">▪ Error Handling▪ Event Structures▪ File I/O, Sub VI and Documentation
4	11.03.2021	<ul style="list-style-type: none">▪ Local and Global variables▪ Front panel and Property nodes▪ Data Acquisition(DAQ)
5	12.03.2021	<ul style="list-style-type: none">▪ VI Server, Synchronization▪ Design patterns▪ Project Development


Coordinator

HOD/ECE



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Department of Electronics and Communication Engineering
 Certification Course on LABVIEW for Industrial Applications

Branch/Year/Semester: ECE/III/IV

Attendance

Sl.No	Register Number	Student Name	08.03.2021		09.03.2021		10.03.2021		11.03.2021		12.03.2021	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	953719106001	Angelin Sukirtha S	Subitha	Subitha	Subitha	Subitha	Subitha	Subitha	Subitha	Subitha	Subitha	Subitha
2.	953719106002	Anusha T	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha	Anusha
3.	953719106003	Anusuya E	Anusuya	Anusuya	Anusuya	Anusuya	Anusuya	Anusuya	Anusuya	Anusuya	Anusuya	Anusuya
4.	953719106004	Archanadevi C	Archanadevi	Archanadevi	Archanadevi	Archanadevi	Archanadevi	Archanadevi	Archanadevi	Archanadevi	Archanadevi	Archanadevi
5.	953719106005	Arun Kumar R	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar	Arun Kumar
6.	953719106006	Basil Roshan P	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan	Basil Roshan
7.	953719106007	Britvasan R	Britvasan	Britvasan	Britvasan	Britvasan	Britvasan	Britvasan	Britvasan	Britvasan	Britvasan	Britvasan
8.	953719106008	Dhamodhara Prabhu V	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara	Dhamodhara
9.	953719106009	Dhanas Sree N	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree	Dhanas Sree
10.	953719106010	Dhivya G	Dhivya	Dhivya	Dhivya	Dhivya	Dhivya	Dhivya	Dhivya	Dhivya	Dhivya	Dhivya
11.	953719106011	Dineshkumar A	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar
12.	953719106012	Dineshkumar R	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar	Dineshkumar
13.	953719106013	Durgadevi P	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi	Durgadevi
14.	953719106014	Esther Binny Vasantha R	Esther Binny	Esther Binny	Esther Binny	Esther Binny	Esther Binny	Esther Binny	Esther Binny	Esther Binny	Esther Binny	Esther Binny
15.	953719106015	Flora J	Flora	Flora	Flora	Flora	Flora	Flora	Flora	Flora	Flora	Flora
16.	953719106016	Gayathri T	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri	Gayathri
17.	953719106017	Hariprashath J K	Hariprashath	Hariprashath	Hariprashath	Hariprashath	Hariprashath	Hariprashath	Hariprashath	Hariprashath	Hariprashath	Hariprashath
18.	953719106018	Jaivignesh M B	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh	Jaivignesh
19.	953719106020	Kalaivani S	Kalaivani	Kalaivani	Kalaivani	Kalaivani	Kalaivani	Kalaivani	Kalaivani	Kalaivani	Kalaivani	Kalaivani
20.	953719106022	Karthick K	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick
21.	953719106023	Karthika G	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika

Sl. No.	Roll No.	Name	Parent Name	Parent Address	Parent Contact	Parent Email	Parent Mobile	Parent WhatsApp	Parent Email	Parent Mobile	Parent WhatsApp
22.	953719106024	Karthikeyan S	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya
23.	953719106025	Kaviya M	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya	Kavayya
24.	953719106026	Lalitha C	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha	Lalitha
25.	953719106027	Manireshi H	Manireshi	Manireshi	Manireshi	Manireshi	Manireshi	Manireshi	Manireshi	Manireshi	Manireshi
26.	953719106028	Muthukumar M	Muthukumar	Muthukumar	Muthukumar	Muthukumar	Muthukumar	Muthukumar	Muthukumar	Muthukumar	Muthukumar
27.	953719106029	Navitha P	Navitha	Navitha	Navitha	Navitha	Navitha	Navitha	Navitha	Navitha	Navitha
28.	953719106030	Neha S	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha	Neha
29.	953719106031	Pradeeba B	Pradeeba	Pradeeba	Pradeeba	Pradeeba	Pradeeba	Pradeeba	Pradeeba	Pradeeba	Pradeeba
30.	953719106032	Rajeswari K	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari	Rajeswari
31.	953719106033	Ramasamy R	Ramasamy	Ramasamy	Ramasamy	Ramasamy	Ramasamy	Ramasamy	Ramasamy	Ramasamy	Ramasamy
32.	953719106034	Rithiga V	Rithiga	Rithiga	Rithiga	Rithiga	Rithiga	Rithiga	Rithiga	Rithiga	Rithiga
33.	953719106035	Roopan Raj M	Roopan	Roopan	Roopan	Roopan	Roopan	Roopan	Roopan	Roopan	Roopan
34.	953719106036	Rubak P	Rubak	Rubak	Rubak	Rubak	Rubak	Rubak	Rubak	Rubak	Rubak
35.	953719106037	Sakthipriya P	Sakthipriya	Sakthipriya	Sakthipriya	Sakthipriya	Sakthipriya	Sakthipriya	Sakthipriya	Sakthipriya	Sakthipriya
36.	953719106038	Sankareswari R	Sankareswari	Sankareswari	Sankareswari	Sankareswari	Sankareswari	Sankareswari	Sankareswari	Sankareswari	Sankareswari
37.	953719106039	Snekapriyatharshinie M	Snekapriya	Snekapriya	Snekapriya	Snekapriya	Snekapriya	Snekapriya	Snekapriya	Snekapriya	Snekapriya
38.	953719106040	Subha M	Subha	Subha	Subha	Subha	Subha	Subha	Subha	Subha	Subha
39.	953719106041	Swetha B	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha	Swetha
40.	953719106042	Veerakumar M	Veerakumar	Veerakumar	Veerakumar	Veerakumar	Veerakumar	Veerakumar	Veerakumar	Veerakumar	Veerakumar
41.	953719106043	Vijayaramalakshmi S	Vijayarama	Vijayarama	Vijayarama	Vijayarama	Vijayarama	Vijayarama	Vijayarama	Vijayarama	Vijayarama
42.	953719106301	Ajay Murugan C	Ajaymurugan	Ajaymurugan	Ajaymurugan	Ajaymurugan	Ajaymurugan	Ajaymurugan	Ajaymurugan	Ajaymurugan	Ajaymurugan
43.	953719106302	Jailakshman D	Jailakshman	Jailakshman	Jailakshman	Jailakshman	Jailakshman	Jailakshman	Jailakshman	Jailakshman	Jailakshman
44.	953719106303	Manjula Devi M	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula	Manjula
45.	953719106304	Mohamed Muzzamil K	Mohamed	Mohamed	Mohamed	Mohamed	Mohamed	Mohamed	Mohamed	Mohamed	Mohamed
46.	953719106305	Shanmugavel. T	Shanmuga	Shanmuga	Shanmuga	Shanmuga	Shanmuga	Shanmuga	Shanmuga	Shanmuga	Shanmuga
47.	953719106701	Monika B	Monika	Monika	Monika	Monika	Monika	Monika	Monika	Monika	Monika

(Handwritten signature)

HOD/ECE

(Handwritten signature)
Coordinator



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Amathur, Sivakasi - 626 005.

Certificate of Participation

This is to certify that

ANGELIN SUKIRTHAS

II YEAR, DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

has participated in the "CERTIFICATION COURSE ON LABVIEW FOR INDUSTRIAL APPLICATIONS" organized by the department of Electronics & Communication Engineering of AAA College of Engineering and Technology, Sivakasi from 08/03/2021 to 12/03/2021


Coordinator


HOD / ECE


Principal



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Certificate of Participation

This is to certify that

ANUSHAT

II YEAR, DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

has participated in the "CERTIFICATION COURSE ON LABVIEW FOR INDUSTRIAL APPLICATIONS" organized by the department of Electronics & Communication Engineering of AAA College of Engineering and Technology, Sivakasi from 08/03/2021 to 12/03/2021


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Certificate of Participation

This is to certify that

ARUN KUMAR R

II YEAR, DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

has participated in the "CERTIFICATION COURSE ON LABVIEW FOR INDUSTRIAL APPLICATIONS" organized by the department of Electronics & Communication Engineering of AAA College of Engineering and Technology, Sivakasi from 08/03/2021 to 12/03/2021


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Certificate of Participation

This is to certify that

BRITVASAN R

II YEAR, DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

has participated in the "CERTIFICATION COURSE ON LABVIEW FOR INDUSTRIAL APPLICATIONS" organized by the department of Electronics & Communication Engineering of AAA College of Engineering and Technology, Sivakasi from 08/03/2021 to 12/03/2021


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Certificate of Participation

This is to certify that

DHIVYA G

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has participated in the "CERTIFICATION COURSE ON LABVIEW FOR INDUSTRIAL APPLICATIONS" organized by the department of Electronics & Communication Engineering of AAA College of Engineering and Technology, Sivakasi from 08/03/2021 to 12/03/2021


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Certificate of Participation

This is to certify that

DHAMODHARA PRABHU V

II YEAR, DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

has participated in the "CERTIFICATION COURSE ON LABVIEW FOR INDUSTRIAL APPLICATIONS" organized by the department of Electronics & Communication Engineering of AAA College of Engineering and Technology, Sivakasi from 08/03/2021 to 12/03/2021


Coordinator


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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**
Certification Course on LABVIEW for Industrial
Applications

Date: 08/03/2021 to 12/03/2021

FEEDBACK FORM

STUDENT NAME: M. Veesakumari

Program Content:

S.No	Program Content	EXCELLENT	GOOD	FAIR
1.	Effectiveness of Hands on training	✓		
2.	The length of the course was appropriate to cover the content of the course		✓	
3.	Course material	✓		
4.	Involvement of resource person		✓	
5.	The course was useful	✓		
6.	Comments		✓	

M. Veesa
Signature



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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**
Certification Course on LABVIEW for Industrial
Applications

Date: 08/03/2021 to 12/03/2021

FEEDBACK FORM

STUDENT NAME: M. B. Jaivignesh

Program Content:

S.No	Program Content	EXCELLENT	GOOD	FAIR
1.	Effectiveness of Hands on training	✓		
2.	The length of the course was appropriate to cover the content of the course		✓	
3.	Course material		✓	
4.	Involvement of resource person	✓		
5.	The course was useful	✓		
6.	Comments		✓	

M. B. Jaivignesh
Signature



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**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Certification Course on LABVIEW for Industrial

Applications

Date: 08/03/2021 to 12/03/2021

FEEDBACK FORM

STUDENT NAME: J. Flora

Program Content:

S.No	Program Content	EXCELLENT	GOOD	FAIR
1.	Effectiveness of Hands on training	✓		
2.	The length of the course was appropriate to cover the content of the course		✓	
3.	Course material	✓		
4.	Involvement of resource person		✓	
5.	The course was useful	✓		
6.	Comments	/		

J. Flora
Signature



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Certification Course on LABVIEW for Industrial

Applications

Date: 08/03/2021 to 12/03/2021

FEEDBACK FORM

STUDENT NAME: R. Arun Kumar

Program Content:

S.No	Program Content	EXCELLENT	GOOD	FAIR
1.	Effectiveness of Hands on training	✓		
2.	The length of the course was appropriate to cover the content of the course		✓	
3.	Course material	✓		
4.	Involvement of resource person		✓	
5.	The course was useful	✓		
6.	Comments	-		

R. Arun Kumar
Signature



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DEPARTMENT ELECTRONICS AND COMMUNICATION ENGINEERING Certification Course on LABVIEW for Industrial Applications

Date: 08/03/2021 to 12/03/2021

FEEDBACK FORM

STUDENT NAME: Divya. G

Program Content:

S.No	Program Content	EXCELLENT	GOOD	FAIR
1.	Effectiveness of Hands on training	✓		
2.	The length of the course was appropriate to cover the content of the course		✓	
3.	Course material	✓		
4.	Involvement of resource person		✓	
5.	The course was useful	✓		
6.	Comments			

wari

G. Divya
Signature



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Certification Course on LABVIEW for Industrial Applications

Date: 08/03/2021 to 12/03/2021

FEEDBACK FORM

STUDENT NAME: R. Sankareswari

Program Content:

S.No	Program Content	EXCELLENT	GOOD	FAIR
1.	Effectiveness of Hands on training	✓		
2.	The length of the course was appropriate to cover the content of the course	✓		
3.	Course material	✓		
4.	Involvement of resource person	✓		
5.	The course was useful		✓	
6.	Comments			

R. Sankareswari
Signature



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Department of Electronics and Communication Engineering

Date : 15/03/2021

Certification course on "LABVIEW for Industrial Applications"

Summary Report

The department of Electronics and Communication Engineering organized a certification course on "LABVIEW for Industrial applications" for Second year ECE students from 08/03/2021 to 12/03/2021.

Dr.M.Sekar, Principal, AAA College of Engineering and Technology gave the felicitation address. Dr.S.Sevugarajan Professor and Head / ECE welcomed the gathering. Dr.G.Dhanabalan, ASP/ ECE organized this course.

The main objective of this course was to know the basics of Labview. This course helped the students to understand the Labview principles, Labview Environment, Error handling, Local and Global variables, VI server, synchronization and Project development.

Totally 47 students of Second Year ECE gets benefitted by this course. At the end of the course, Quiz was conducted .The students provided positive feedback about the course and in overall it was useful to them in gaining knowledge about the Labview. During the valedictory function principal distributed the certificates to the students and Ms.B.Swetha II / ECE gave vote of thanks.

Course Coordinator

HOD / ECE



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Department of Mechanical Engineering

AAACET/MECH/CC/Circular/2020-21/03

01/03/2021

CIRCULAR


It is planned to conduct a five days certificate course on **"STATIC AND THERMAL ANALYSIS USING ANSYS"** for final year Mechanical Engineering students from 08-03-2021 to 12-03-2021. Students are informed to attend the program without fail.

Venue: CAD/CAM Laboratory

Time: 9.30 AM to 4.40 PM


1/3/21
Course Coordinator

Mr.R.Meby Selvaraj AP/Mech


1/3/2021
HOD/MECH

Dr.P.Seenikannan

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3. Notice Board
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Amathur, Sivakasi - 626 005.
Department of Mechanical Engineering

CERTIFICATE COURSE ON "STATIC AND THERMAL ANALYSIS USING ANSYS"

PROGRAMME SCHEDULE


Academic year: 2020-2021

Year/Sem: IV/VIII

DAY 1	DAY 2
<ul style="list-style-type: none">• Introduction to the Finite Element Method• Explanation of 1D, 2D and 3D Elements• Types of analysis that can be done using ANSYS	<ul style="list-style-type: none">• Setting up and running a simple spur gear model• Performing mesh convergence for a bevel gear model• Determining the effect of a sheet on a die and punch system• Performing a bending of wires• Simulating a three-point bending for an iPhone and determining its life and factor of safety for various components involved
DAY 3	DAY 4
<ul style="list-style-type: none">• Introduction Thermal stress-uniform temperature change• Thermal stress in a cylinder	<ul style="list-style-type: none">• Steady State Thermal analysis of engineering components
DAY 5: Revision, Test & Evaluation, Feedback collection	


Coordinator

Mr.R.Meby Selvaraj AP/Mech


HOD/MECH

Dr.P.Seenikannan



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Department of Mechanical Engineering

FIVE DAYS CERTIFICATE COURSE ON "STATIC AND THERMAL ANALYSIS USING ANSYS" ATTENDANCE

Year/Sem: IV/VIII

Academic year: 2020-2021

Sl.NO	REGISTER NUMBER	NAME OF THE STUDENT	08.03.2021		09.03.2021		10.03.2021		11.03.2021		12.03.2021	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	953717114001	ADHITHIYA PRASANNA P	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
2.	953717114002	ADITYA S	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
3.	953717114003	AJAYVIGNESH V	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
4.	953717114004	ANAND R	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
5.	953717114006	ARUNKUMAR D	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
6.	953717114007	ASHOK KUMAR S	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
7.	953717114008	ASHWIN P	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
8.	953717114009	ATHITHIYAN M	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
9.	953717114010	BALAJI S	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
10.	953717114011	BASHEER AHAMED S	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
11.	953717114012	BASKAR M	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
12.	953717114014	BHARATH KUMAR L	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
13.	953717114016	ESAKKI SURYA R	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
14.	953717114017	GANESHKUMAR K	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
15.	953717114018	GIRIHARAN R	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
16.	953717114019	GOWTHAM P	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
17.	953717114020	GOWTHAMRAJA G	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA
18.	953717114021	INDIRAKUMAR G	PA	PA	PA	PA	PA	PA	PA	PA	PA	PA

19.	953717114022	JAYAKANNAN P	Rev	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr	Jbr
20.	953717114023	JEBSON W	Jbr	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
21.	953717114025	KISHORE KUMAR S	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
22.	953717114026	MANIKANDAN P	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
23.	953717114028	MEENACHI SUNDAR N	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
24.	953717114030	MUTHURULAPPAN E	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
25.	953717114031	MUTHUKUMAR M	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
26.	953717114035	PRABAKARAN S	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
27.	953717114036	PRASANTH R	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
28.	953717114037	RAHUL RAM K G	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
29.	953717114038	RAJA SETHUPATHI G	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
30.	953717114039	RAJESHWARAN S	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
31.	953717114040	SAKTHI GANESH BALAJI M	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
32.	953717114041	SATHISH KUMAR C	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
33.	953717114042	SENTHIL GANESH C	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
34.	953717114043	SENTHIL VEL K	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
35.	953717114044	SHIYAMRAJ R	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
36.	953717114045	SUDHAKARAN M	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
37.	953717114046	SURYAKUMAR R V	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
38.	953717114047	VEILUMUTHU S	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
39.	953717114048	VIGNESH M	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
40.	953717114049	VIGNESH N D	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
41.	953717114050	VIKNEESH G K	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
42.	953717114051	VIMALAN J	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud
43.	953717114304	SATHIESH KUMAR S	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud	skud

P. Senthil 12/13/2021

Course Coordinator

Mr. R. Meby Selvaraj AP/Mech

HOD/MECH

Dr. P. Seenikannan

AAA COLLEGE OF ENGINEERING AND TECHNOLOGY



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An ISO 9001 : 2008 Certified Institution

DEPARTMENT OF MECHANICAL ENGINEERING

Certificate of Participation

This is to certify that Mr./Ms..... **ESAKKI SURYA R**
of **FINAL YEAR** Mechanical Engineering

has actively participated in the Certificate Course on " **STATIC AND THERMAL**

ANALYSIS USING ANSYS" organized by the Department of Mechanical Engineering from

08.03.2021 to 12.03.2021

COORDINATOR

P. Sankaranarayanan

HOD/MECH

PRINCIPAL

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DEPARTMENT OF MECHANICAL ENGINEERING

Certificate of Participation

This is to certify that Mr./Ms..... **JEBSON W**

of **FINAL YEAR** Mechanical Engineering

has actively participated in the Certificate Course on " **STATIC AND THERMAL**

ANALYSIS USING ANSYS" organized by the Department of Mechanical Engineering from

08.03.2021 to 12.03.2021

COORDINATOR

HOD/MECH

PRINCIPAL

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DEPARTMENT OF MECHANICAL ENGINEERING

Certificate of Participation

This is to certify that Mr./Ms..... **GIRIHARAN R**

of **FINAL YEAR** Mechanical Engineering

has actively participated in the Certificate Course on " **STATIC AND THERMAL**

ANALYSIS USING ANSYS" organized by the Department of Mechanical Engineering from

08.03.2021 to 12.03.2021

COORDINATOR

HOD/MECH

PRINCIPAL

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DEPARTMENT OF MECHANICAL ENGINEERING

Certificate of Participation

This is to certify that Mr./Ms..... **ADITYA S**

of **FINAL YEAR** Mechanical Engineering

has actively participated in the Certificate Course on " **STATIC AND THERMAL ANALYSIS USING ANSYS**" organized by the Department of Mechanical Engineering from

08.03.2021 to 12.03.2021

COORDINATOR

HOD/MECH

PRINCIPAL

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DEPARTMENT OF MECHANICAL ENGINEERING

Certificate of Participation

This is to certify that Mr./Ms..... **ADHITHYA PRASANNA P**

of **FINAL YEAR** Mechanical Engineering

has actively participated in the Certificate Course on " **STATIC AND THERMAL**

ANALYSIS USING ANSYS" organized by the Department of Mechanical Engineering from

08.03.2021 to 12.03.2021

COORDINATOR

HOD/MECH

PRINCIPAL



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Amathur, Sivakasi - 626 005.

Department of Mechanical Engineering

Certificate course - feedback form

Course title: ANSYS

Date: 12/08/21

Name of the student: ANAND-R

Please give a rating of your course on the following :-

1	2	3	4	5
Extremely Good	Very Good	Good	Moderate	Poor

SI.NO	PARTICULARS	RATING
1	Learning value (in terms of skills, concepts, knowledge)	1
2	Applicability/relevance to real life situations	1
3	Depth of the course content	2
4	Extent of coverage of course	2
5	Overall rating	1



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Amathur, Sivakasi - 626 005.

Department of Mechanical Engineering

Certificate course - feedback form

Course title: ANSYS

Date: 12/03/21

Name of the student: Jebason . W

Please give a rating of your course on the following :-

1	2	3	4	5
Extremely Good	Very Good	Good	Moderate	Poor

Sl.NO	PARTICULARS	RATING
1	Learning value (in terms of skills, concepts, knowledge)	2
2	Applicability/relevance to real life situations	1
3	Depth of the course content	2
4	Extent of coverage of course	1
5	Overall rating	2



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Department of Mechanical Engineering

Certificate course - feedback form

Course title: ANSYS

Date: 12/08/21

Name of the student: Rahul ram K G

Please give a rating of your course on the following :-

1	2	3	4	5
Extremely Good	Very Good	Good	Moderate	Poor

SI.NO	PARTICULARS	RATING
1	Learning value (in terms of skills, concepts, knowledge)	1
2	Applicability/relevance to real life situations	2
3	Depth of the course content	1
4	Extent of coverage of course	2
5	Overall rating	1



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Department of Mechanical Engineering

Certificate course - feedback form

Course title: ANUSYS

Date: 12/08/21

Name of the student: Prasanth R.

Please give a rating of your course on the following :-

1	2	3	4	5
Extremely Good	Very Good	Good	Moderate	Poor

SL.NO	PARTICULARS	RATING
1	Learning value (in terms of skills, concepts, knowledge)	<u>2</u>
2	Applicability/relevance to real life situations	<u>2</u>
3	Depth of the course content	<u>1</u>
4	Extent of coverage of course	<u>2</u>
5	Overall rating	<u>1</u>



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Amathur, Sivakasi - 626 005.

Department of Mechanical Engineering

Certificate course - feedback form

Course title: ANSYS

Date: 12/03/21

Name of the student: Viknesh G.K.

Please give a rating of your course on the following :-

1	2	3	4	5
Extremely Good	Very Good	Good	Moderate	Poor

SI.NO	PARTICULARS	RATING
1	Learning value (in terms of skills, concepts, knowledge)	1
2	Applicability/relevance to real life situations	1
3	Depth of the course content	1
4	Extent of coverage of course	2
5	Overall rating	1



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Amathur, Sivakasi - 626 005.

Department of Mechanical Engineering

COURSE SUMMARY

COURSE NAME	Certificate course on "Static and thermal analysis using ANSYS"
DATE	08-03-2021 to 12-03-2021
COURSE DURATION	5 Days
NO.OF BENEFICIARY	43 Final year Mechanical Engineering students

COURSE SUMMARY

After the successful completion of this course, the students can able to understand

- What is finite element analysis and finite element methods.
- ANSYS Workbench FEA numerical engineering problem solver.
- Interface to ANSYS mechanical.
- Various meshing techniques and methods.
- How to create geometry using ANSYS modeler.


02/3/21

Course Coordinator

Mr.R.Meby Selvaraj AP/Mech


12/3/2021

HOD/MECH

Dr.P.Seenikannan

VOCATIONAL COURSES

	No. of Programs Vocational Courses
	2020 – 2021
TOTAL	03

LIST OF VOCATIONAL COURSES CONDUCTED

Sl. No.	Year	VOCATIONAL COURSES DETAILS	Date of conducting activity	Duration (from - to)	Number of participants
1	2020-2021	Vocational course on “3D printing and its application” (Mech)	15.03.21– 19.03.21	05 Days	20
2	2020-2021	Vocational course on “Electrical safety management” (EEE)	08.03.21– 12.03.21	05 Days	20
3	2020-2021	Vocational course on “Web development using WORDPRESS” for IIIrd Year students (CSE)	06.02.21– 07.04.21	05 Days	33
4	2020-2021	Vocational course on “Adobe photoshop” for IIInd Year students (CSE)	06.02.21– 07.04.21	05 Days	63
5	2020-2021	Vocational course on “Analysis of structures using STADD Pro software” (Civil)	07.11.20 – 30.01.20	05 Days	13
6	2020-2021	Vocational course on “Robotics and automation” (ECE)	17.08.20– 03.09.20	05 Days	38



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY
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**INTERNAL QUALITY ASSURANCE CELL (IQAC) &
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

01/03/2021

CIRCULAR – VOCATIONAL COURSE

The Internal Quality Assurance Cell in association with Department of Electrical and Electronics Engineering has planned to conduct Vocational course on “*Electrical Safety Management*” from 08-03-2021 to 12-03-2021. This course will help the students to learn about electrical safety in work place. All the students are informed to make use of this opportunity without fail. Interested students can register their name on or before 06/03/2021.


IQAC coordinator


01/03/2021
HOI/EEE

To be read in:

III & IV year EEE class



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

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INTERNAL QUALITY ASSURANCE CELL (IQAC) & DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VOCATIONAL COURSE ON ELECTRICAL SAFETY MANAGEMENT

CONTENT

INTRODUCTION TO ELECTRICAL SAFETY, SHOCKS AND THEIR PREVENTION:

Terms and definitions, objectives of safety and security measures, Hazards associated with electric current, and voltage, who is exposed, principles of electrical safety, Approaches to prevent Accidents, scope of subject electrical safety.

SAFETY DURING INSTALLATION OF PLANT AND EQUIPMENT:

Introduction, preliminary preparations, preconditions for start of installation work, during, risks during installation of electrical plant and equipment, safety aspects during installation, field quality and safety during erection, personal protective equipment for erection personnel, installation of a large oil immersed power transformer.

ELECTRICAL SAFETY IN RESIDENTIAL, COMMERCIAL AND AGRICULTURAL INSTALLATIONS:

Wiring and fitting – Domestic appliances – water tap giving shock – shock from wet wall – fan firing shock – multi-storied building – Temporary installations – Agricultural pump installation – Do's and Don'ts for safety in the use of domestic electrical appliances.

EQUIPMENT EARTHING AND SYSTEM NEUTRAL EARTHING:

Introduction, Distinction between system grounding and Equipment Grounding, Equipment Earthing, Functional Requirement of earthing system, description of a earthing system, , neutral grounding(System Grounding), Types of Grounding, Methods of Earthing Generators Neutrals.

SAFETY MANAGEMENT OF ELECTRICAL SYSTEMS:

Principles of Safety Management, Management Safety Policy, Safety organization, safety auditing, Motivation to managers, supervisors, employees.


IQAC Coordinator

40 Hours

08/03/2021
HoD/EEE



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Kamarajar Educational Road, Amathur, Sivakasi – 626 005

INTERNAL QUALITY ASSURANCE CELL (IQAC) & DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ACADEMIC YEAR 2020 - 2021

VOCATIONAL COURSE ON ELECTRICAL SAFETY MANAGEMENT

SCHEDULE

The Internal Quality Assurance Cell along with department of EEE has planned to conduct a Vocational Course on “Electrical Safety Management” for III & Final Year EEE students from 08/03/2021 to 12/03/2021.

S.No	Topic	Theory Hours	Cumulative Hours
1.	Terms and definitions, objectives of safety and security measures	2	2
2.	Hazards associated with electric current, and voltage, who is exposed, principles of electrical safety	2	4
3.	Approaches to prevent Accidents	3	7
4.	Scope of subject electrical safety	2	9
5.	Introduction, preliminary preparations, preconditions for start of installation work, during, risks during installation of electrical plant and equipment	3	12
6.	Safety aspects during installation	1	13
7.	Field quality and safety during erection	2	15
8.	Personal protective equipment for erection personnel	1	16
9.	Installation of a large oil immersed power transformer	2	18

10.	Wiring and fitting	2	20
11.	Domestic appliances – water tap giving shock	2	22
12.	Shock from wet wall & fan firing shock	2	24
13.	Multi-storied building – Temporary installations	1	25
14.	Agricultural pump installation	1	26
15.	Do's and Don'ts for safety in the use of domestic electrical appliances	1	27
16.	Introduction, Distinction between system grounding and Equipment Grounding	2	29
17.	Equipment Earthing	2	31
18.	Functional Requirement of earthing system	2	33
19.	Types of Grounding, Methods of Earthing Generators Neutrals	3	36
20.	Principles of Safety Management	2	38
21.	Management Safety Policy, Safety organization, safety auditing, Motivation to managers, supervisors, employees	2	40


IQAC coordinator


 08/03/2021
HOD/EEE



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Kamarajar Educational Road, Amathur, Sivakasi – 626 005

INTERNAL QUALITY ASSURANCE CELL (IQAC) & DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VOCATIONAL COURSE ON ELECTRICAL SAFETY MANAGEMENT

Students Attendance Report

S.No	Name of The Student	Year	08.03.21		09.03.21		10.03.21		11.03.21		12.03.21	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	AJAY SANKAR.R	III	/	/	/	/	/	/	/	/	/	/
2.	BIJU. K	III	/	/	/	/	/	/	/	/	/	/
3.	NAGAJOTHI .A	III	/	/	A	A	/	/	/	/	/	/
4.	VENKATESAN.S	III	/	/	/	/	/	/	/	/	/	/
5.	PRABHAKARAN.S	III	/	/	/	/	/	/	A	A	/	/
6.	SAMPATHKUMAR.A	III	/	/	/	/	/	/	/	/	/	/
7.	AISHWARYA S	IV	/	/	/	/	/	/	/	/	/	/
8.	AJAY KUMAR M M	IV	/	/	/	/	/	/	/	/	/	/
9.	AJAY VISHAAL T	IV	/	/	/	/	/	/	/	/	A	A
10.	DHANASANKAR S	IV	/	/	/	/	/	/	/	/	/	/
11.	ESTHER JEMIMA J	IV	/	/	A	A	/	/	/	/	/	/
12.	GOKUL RAM R	IV	/	/	/	/	/	/	/	/	/	/
13.	KASTHURI K	IV	/	/	/	/	/	/	/	/	/	/
14.	MARIGANESH M	IV	/	/	/	/	/	/	A	A	/	/
15.	MATHAN M	IV	/	/	/	/	/	/	/	/	/	/
16.	MONICA S	IV	/	/	/	/	/	/	/	/	/	/
17.	SANTHIYA B	IV	/	/	/	/	/	/	/	/	/	/
18.	SANTHOSH PAUL P	IV	/	/	/	/	/	/	/	/	/	/
19.	SARASWATHI R	IV	/	/	A	A	/	/	/	/	/	/
20.	SARAVANARAJ K	IV	/	/	/	/	/	/	/	/	/	/


IQAC Coordinator


12/03/2021
HoD / EEE



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Amathur, Sivakasi - 626 005.

Certificate of Participation

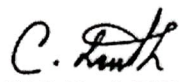
This is to certify that

B.SANTHIYA

.....
IV YEAR, DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
.....

has actively participated in the Vocational course on "*Electrical Safety Management*" organized by the Internal Quality Assurance Cell in association with Department of Electrical and Electronics Engineering of AAA College of Engineering and Technology, Sivakasi from *08/03/2021 to 12/03/2021*.


IQAC Coordinator


HOD / EEE


Principal



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

Amathur, Sivakasi - 626 005.

Certificate of Participation

This is to certify that

K.KASTHURI

.....
IV YEAR, DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
.....

has actively participated in the Vocational course on “***Electrical Safety Management***” organized by the Internal Quality Assurance Cell in association with Department of Electrical and Electronics Engineering of AAA College of Engineering and Technology, Sivakasi from *08/03/2021 to 12/03/2021*.


IQAC Coordinator


HOD / EEE


Principal



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Amathur, Sivakasi - 626 005.

Certificate of Participation

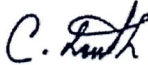
This is to certify that

A.SAMPATHKUMAR

.....
III YEAR, DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
.....

has actively participated in the Vocational course on ***“Electrical Safety Management”*** organized by the Internal Quality Assurance Cell in association with Department of Electrical and Electronics Engineering of AAA College of Engineering and Technology, Sivakasi from *08/03/2021 to 12/03/2021*.


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Amathur, Sivakasi - 626 005.

Certificate of Participation

This is to certify that

K.BIJU

.....
III YEAR, DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
.....

has actively participated in the Vocational course on ***“Electrical Safety Management”*** organized by the Internal Quality Assurance Cell in association with Department of Electrical and Electronics Engineering of AAA College of Engineering and Technology, Sivakasi from *08/03/2021 to 12/03/2021*.


IQAC Coordinator


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**INTERNAL QUALITY ASSURANCE CELL (IQAC) &
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING**

VOCATIONAL COURSE ON ELECTRICAL SAFETY MANAGEMENT

FEEDBACK FORM

Date: 08/03/2021 to 12/03/2021

Name: S. Venkatesan

Year & Branch: V EEE

	Poor	Average	Good	Excellent
The objectives of the training were met	1	<u>2</u>	3	4
The presentation materials were relevant	1	2	<u>3</u>	4
The content of the course was organized and easy to follow	1	<u>2</u>	3	4
The trainers were well prepared and able to answer any questions	1	2	<u>3</u>	4
The course length was appropriate	1	<u>2</u>	3	4
The pace of the course was appropriate to the content and attendees	1	2	<u>3</u>	4
The venue was appropriate for the event	1	<u>2</u>	3	4
What else would you like to see included in this event? Are there any other topics that you would like to be offered training courses in?	1	2	<u>3</u>	4

Any other comments



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INTERNAL QUALITY ASSURANCE CELL (IQAC) & DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VOCATIONAL COURSE ON ELECTRICAL SAFETY MANAGEMENT

FEEDBACK FORM

Date: 08/03/2021 to 12/03/2021

Name: Ajay Kumar . M.M

Year & Branch: IV EEE

	Poor	Average	Good	Excellent
The objectives of the training were met	1	2	3	<u>4</u>
The presentation materials were relevant	1	2	3	<u>4</u>
The content of the course was organized and easy to follow	1	2	<u>3</u>	4
The trainers were well prepared and able to answer any questions	1	2	3	<u>4</u>
The course length was appropriate	1	2	<u>3</u>	4
The pace of the course was appropriate to the content and attendees	1	2	<u>3</u>	4
The venue was appropriate for the event	1	2	3	<u>4</u>
What else would you like to see included in this event? Are there any other topics that you would like to be offered training courses in?	1	<u>2</u>	3	4

Any other comments



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**INTERNAL QUALITY ASSURANCE CELL (IQAC) &
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VOCATIONAL COURSE ON ELECTRICAL SAFETY MANAGEMENT

FEEDBACK FORM

Date: 08/03/2021 to 12/03/2021

Name: *S. Monica*

Year & Branch: *IV | EEE*

	Poor	Average	Good	Excellent
The objectives of the training were met	1	2	<i>3</i>	4
The presentation materials were relevant	1	2	3	<i>4</i>
The content of the course was organized and easy to follow	1	2	3	<i>4</i>
The trainers were well prepared and able to answer any questions	1	2	3	<i>4</i>
The course length was appropriate	1	2	<i>3</i>	4
The pace of the course was appropriate to the content and attendees	1	2	<i>3</i>	4
The venue was appropriate for the event	1	2	<i>3</i>	4
What else would you like to see included in this event? Are there any other topics that you would like to be offered training courses in?	1	<i>2</i>	3	4

Any other comments

Value Added Courses Details

	No. of Value Added Course Conducted
	2020 – 2021
TOTAL	10

LIST OF VALUE ADDED COURSES CONDUCTED

Sl. No.	Year	VALUE ADDED COURSE DETAILS	Date of conducting activity	Duration (from - to)	Number of participants
1	2020-2021	Value Added Course on “Basic English” (ECE)	09.09.20 – 11.09.20	03 Days	47
2	2020-2021	Value added course on “How to become an Entrepreneur” (ECE)	21.10.20 – 24.10.20	04 Days	40
3	2020-2021	Value added course on “Training program on soft skill” (ECE)	02.11.20 – 05.11.20	04 Days	21
4	2020-2021	Value added course on "How to write a journal paper" (Mech)	09.02.21 – 12.02.21	04 Days	54
5	2020-2021	Value added course on “Training program on soft skill” (CSE)	09.02.21 – 12.02.21	04 Days	63
6	2020-2021	Value added course on “Journal paper writing using Latex software” (CSE)	14.02.21 – 17.02.21	04 Days	43
7	2020-2021	Value added course on "Aptitude and soft skill development" (Mech)	15.02.21 – 18.02.21	04 Days	54
8	2020-2021	Value added course on “Entrepreneurship development program” (CSE)	17.03.21 – 21.03.21	05 Days	33
9	2020-2021	Value Added Course on “Basic English” (EEE)	22.03.21 – 26.03.21	05 Days	20
10	2020-2021	Value added course on " Entrepreneurship Development program" (Mech)	22.03.21 – 25.03.21	04 Days	20



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


AAACET/VAC/Circular/2020-21/

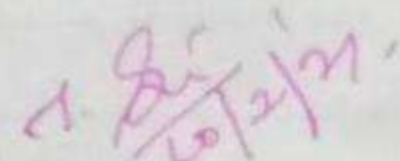
10/02/2021

CIRCULAR

It is planned to conduct a 4 days value added course on "Journal paper writing using Latex Software" for final year students from 14/02/2021 to 17/02/2021. Students are informed to attend the program without fail.

Venue : Internet Programming Laboratory
Time : 9.30 AM to 4.30 PM


10/2/21
Coordinator


10/2/21
HoD/CSE

Copy to:

1. Faculty Circulation
2. Read in CSE IV Year class room
3. Notice Board
4. File



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

JOURNAL PAPER WRITING USING LATEX SOFTWARE

SESSION DETAILS

S.No.	Time	Session
Day 1		
1.	9.30 A.M. to 12.45 P.M.	Guidelines for document writing in MS Office
2.	1.30 P.M. to 4.30 P.M.	Introduction to MS Visio
3.		Hands on training in MS Visio
Day 2		
4.	9.30 A.M. to 12.45P.M.	Introduction to Journal Publication
5.	1.30 P.M. to 4.30 P.M.	Plagiarism Checking
Day 3		
6.	9.30 A.M. to 12.45P.M.	Endnote – Clarivate Analytics
7.	1.30 P.M. to 4.30 P.M.	Introduction to LaTeX
Day 4		
8.	9.30 A.M. to 12.45P.M.	Hands on Training in LaTeX
9.	1.30 P.M. to 4.30 P.M.	Hands on Training in LaTeX



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX SOFTWARE

ATTENDANCE – 14/02/2021 TO 17/02/2021

ACADEMIC YEAR : 2020 – 2021


SEMESTER : EVEN

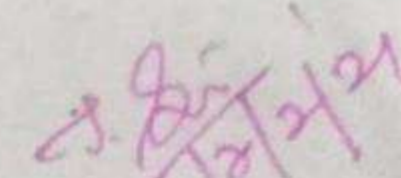
YEAR / SEM : IV / 08

S.NO	REGISTER NUMBER	STUDENT NAME	14/02/2021		15/02/2021		16/02/2021		17/02/2021	
			FN	AN	FN	AN	FN	AN	FN	AN
1.	953717104001	AJITHKUMAR V	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith	V. Ajith
2.	953717104003	ANITHA G	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha	G. Anitha
3.	953717104004	ARUN R	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun	R. Arun
4.	953717104005	ASHOK M	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok	M. Ashok
5.	953717104006	ASWINI A	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini
6.	953717104007	ATCHAYA SHRI E	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya	E. Atchaya
7.	953717104008	BOTHAHAR ANTHONY JOHNSON S	S. Botha	S. Botha	S. Botha	S. Botha	S. Botha	S. Botha	S. Botha	S. Botha
8.	953717104009	DHARANI P	P. Dhari	P. Dhari	P. Dhari	P. Dhari	P. Dhari	P. Dhari	P. Dhari	P. Dhari
9.	953717104010	DIVYA S	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya	S. Divya
10.	953717104011	GOKUL D	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul	D. Gokul
11.	953717104013	GOWTHAM R	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham	R. Gowtham

S.NO	REGISTER NUMBER	STUDENT NAME	14/02/2021		15/02/2021		16/02/2021		17/02/2021	
			FN	AN	FN	AN	FN	AN	FN	AN
12.	953717104014	ISHWARYA S	S. Ishwarya	S. Ishwarya	S. Ishwarya	S. Ishwarya	S. Ishwarya	S. Ishwarya	S. Ishwarya	S. Ishwarya
13.	953717104015	JALANTHIRA S	J. Jalanthira	J. Jalanthira	J. Jalanthira	J. Jalanthira	J. Jalanthira	J. Jalanthira	J. Jalanthira	J. Jalanthira
14.	953717104016	JANANI N	N. Janani	N. Janani	N. Janani	N. Janani	N. Janani	N. Janani	N. Janani	N. Janani
15.	953717104017	JEYA ASWIN M	M. Jeya Aswin	M. Jeya Aswin	M. Jeya Aswin	M. Jeya Aswin	M. Jeya Aswin	M. Jeya Aswin	M. Jeya Aswin	M. Jeya Aswin
16.	953717104018	JOHN MARTIN X	X. John	X. John	X. John	X. John	X. John	X. John	X. John	X. John
17.	953717104019	JUDAH SHEEGAN RAJ P	P. Judah Sheegan Raj	P. Judah Sheegan Raj	P. Judah Sheegan Raj	P. Judah Sheegan Raj	P. Judah Sheegan Raj	P. Judah Sheegan Raj	P. Judah Sheegan Raj	P. Judah Sheegan Raj
18.	953717104021	KANNAN J	J. Kannan	J. Kannan	J. Kannan	J. Kannan	J. Kannan	J. Kannan	J. Kannan	J. Kannan
19.	953717104022	MADHUMITA R	R. Madhumita	R. Madhumita	R. Madhumita	R. Madhumita	R. Madhumita	R. Madhumita	R. Madhumita	R. Madhumita
20.	953717104023	MADHUMITHA D S	S. Madhumitha D	S. Madhumitha D	S. Madhumitha D	S. Madhumitha D	S. Madhumitha D	S. Madhumitha D	S. Madhumitha D	S. Madhumitha D
21.	953717104024	MANOJNATHAN A	A. Manojnathan	A. Manojnathan	A. Manojnathan	A. Manojnathan	A. Manojnathan	A. Manojnathan	A. Manojnathan	A. Manojnathan
22.	953717104025	MUTHU KUMAR M	M. Muthu Kumar	M. Muthu Kumar	M. Muthu Kumar	M. Muthu Kumar	M. Muthu Kumar	M. Muthu Kumar	M. Muthu Kumar	M. Muthu Kumar
23.	953717104026	PANDIYA RAJ R V	R. V. Pandiya Raj	R. V. Pandiya Raj	R. V. Pandiya Raj	R. V. Pandiya Raj	R. V. Pandiya Raj	R. V. Pandiya Raj	R. V. Pandiya Raj	R. V. Pandiya Raj
24.	953717104027	PARTHIBAN M	M. Parthiban	M. Parthiban	M. Parthiban	M. Parthiban	M. Parthiban	M. Parthiban	M. Parthiban	M. Parthiban
25.	953717104028	PONMATHI P	P. Ponmathi	P. Ponmathi	P. Ponmathi	P. Ponmathi	P. Ponmathi	P. Ponmathi	P. Ponmathi	P. Ponmathi
26.	953717104029	PONRAJKUMAR B	B. Ponraj Kumar	B. Ponraj Kumar	B. Ponraj Kumar	B. Ponraj Kumar	B. Ponraj Kumar	B. Ponraj Kumar	B. Ponraj Kumar	B. Ponraj Kumar
27.	953717104030	PORKODI V	V. Porkodi	V. Porkodi	V. Porkodi	V. Porkodi	V. Porkodi	V. Porkodi	V. Porkodi	V. Porkodi
28.	953717104031	PREETHI A	A. Preethi	A. Preethi	A. Preethi	A. Preethi	A. Preethi	A. Preethi	A. Preethi	A. Preethi
29.	953717104032	PRINCE SHALEM A	A. Prince Shalem	A. Prince Shalem	A. Prince Shalem	A. Prince Shalem	A. Prince Shalem	A. Prince Shalem	A. Prince Shalem	A. Prince Shalem

S.NO	REGISTER NUMBER	STUDENT NAME	14/02/2021		15/02/2021		16/02/2021		17/02/2021	
			FN	AN	FN	AN	FN	AN	FN	AN
30.	953717104034	SARANIKA A	A. Saranika	A. Saranika	A. Saranika	A. Saranika	A. Saranika	A. Saranika	A. Saranika	A. Saranika
31.	953717104035	SEEYANA NACHIAR G	G. Seeyana	G. Seeyana	G. Seeyana	G. Seeyana	G. Seeyana	G. Seeyana	G. Seeyana	G. Seeyana
32.	953717104036	SHALINI S S	S. Shalini	S. Shalini	S. Shalini	S. Shalini	S. Shalini	S. Shalini	S. Shalini	S. Shalini
33.	953717104037	SHRISUMUGI S	S. Shrisumugi	S. Shrisumugi	S. Shrisumugi	S. Shrisumugi	S. Shrisumugi	S. Shrisumugi	S. Shrisumugi	S. Shrisumugi
34.	953717104038	SIVASAKTHI C	C. Sivasakthi	C. Sivasakthi	C. Sivasakthi	C. Sivasakthi	C. Sivasakthi	C. Sivasakthi	C. Sivasakthi	C. Sivasakthi
35.	953717104039	SIVA SANKARI J	J. Siva Sankari	J. Siva Sankari	J. Siva Sankari	J. Siva Sankari	J. Siva Sankari	J. Siva Sankari	J. Siva Sankari	J. Siva Sankari
36.	953717104040	SUBIKSHA K	K. Subiksha	K. Subiksha	K. Subiksha	K. Subiksha	K. Subiksha	K. Subiksha	K. Subiksha	K. Subiksha
37.	953717104041	SUDHA A	A. Sudha	A. Sudha	A. Sudha	A. Sudha	A. Sudha	A. Sudha	A. Sudha	A. Sudha
38.	953717104042	SWATHIKA K	K. Swathika	K. Swathika	K. Swathika	K. Swathika	K. Swathika	K. Swathika	K. Swathika	K. Swathika
39.	953717104043	VIJAYALAKSHMI P	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi
40.	953717104044	VINOD B	B. Vinod	B. Vinod	B. Vinod	B. Vinod	B. Vinod	B. Vinod	B. Vinod	B. Vinod
41.	953717104045	VISHNU K	K. Vishnu	K. Vishnu	K. Vishnu	K. Vishnu	K. Vishnu	K. Vishnu	K. Vishnu	K. Vishnu
42.	953717104046	VISWA M	M. Viswa	M. Viswa	M. Viswa	M. Viswa	M. Viswa	M. Viswa	M. Viswa	M. Viswa
43.	953717104901	LAKSHMI SRUTHI K	K. Lakshmi Sruthi	K. Lakshmi Sruthi	K. Lakshmi Sruthi	K. Lakshmi Sruthi	K. Lakshmi Sruthi	K. Lakshmi Sruthi	K. Lakshmi Sruthi	K. Lakshmi Sruthi


 17/2/21
 COURSE COORDINATOR


 17/2/21
 HoD - CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COURSE SUMMARY

COURSE NAME	Value added course on "Journal paper writing using Latex Software"
DATE	14/02/2021 to 17/02/2021
COURSE DURATION	4 Days
NO.OF BENEFICIARY	43 Final year Computer Science & Engineering students


COURSE SUMMARY

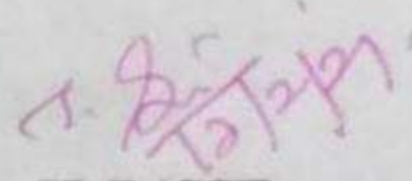
LaTeX is a document preparation system, proposed in the 1980s. It is used to create documents such as research papers, books, or even slides for presentations.

The key difference between LaTeX and software like Microsoft Word is that Microsoft Word let you directly edit your document and immediately see the result, while using LaTeX is a bit like programming. To write a research paper using LaTeX, you have to write a text file with the .tex extension using a formatting language to roughly indicate how your paper should look like. Then, you can run the LaTeX engine to generate a PDF file of your research paper.

Our trained students will be able to:

1. Hone the skill of using high-quality typesetting system, LaTeX for publication of research papers, theses and book chapters.
2. Write various types of formulae, equations, matrix etc. by using LaTeX.
3. Create Tables, Graphics and Pictures Lists, Arrays and Bibliography by using LaTeX.
4. Create Slides with Beamers and posters.


Coordinator


HoD/CSE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX
SOFTWARE

(14/02/2021 to 17/02/2021)

Date : 17/2/2021

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material	✓			
Practical to my needs and interests		✓		
Well organized	✓			
Effective activities	✓			
Useful visual aids and hand-outs		✓		
B. Presentation	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style			✓	
Instructor covered material clearly	✓			
Instructor responded well to questions		✓		
Instructor facilitated interactions among participants well			✓	
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

POOR

FAIR

GOOD

EXCELLENT

P. Permathi
Signature of the Participant



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

**VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX
SOFTWARE**

(14/02/2021 to 17/02/2021)

Date : 17/2/2021

FEEDBACK FORM

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	4	3	2	1
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Well organized		✓		
Effective activities		✓		
Useful visual aids and hand-outs	✓			
B. Presentation	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style		✓		
Instructor covered material clearly	✓			
Instructor responded well to questions		✓		
Instructor facilitated interactions among participants well	✓			
C. Any other Comments or Suggestions?				

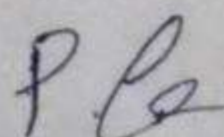
D. Overall, How would you rate this course?

POOR

FAIR

GOOD

EXCELLENT


Signature of the Participant



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SOFTWARE

(14/02/2021 to 17/02/2021)

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	4	3	2	1
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Well organized			✓	
Effective activities	✓			
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B. Presentation	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style		✓		
Instructor covered material clearly	✓			
Instructor responded well to questions			✓	
Instructor facilitated interactions among participants well	✓			
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

[] POOR

[] FAIR

[] GOOD

[] EXCELLENT

R. Arun

Signature of the Participant



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SOFTWARE

(14/02/2021 to 17/02/2021)

Date : 17/02/2021

FEEDBACK FORM

Metrics	Ratings			
	4	3	2	1
A. Content	Excellent	Very good	Good	Fair
Covered useful material	✓			
Practical to my needs and interests		✓		
Well organized		✓		
Effective activities	✓			
Useful visual aids and hand-outs	✓			
B. Presentation	4	3	2	1
	Excellent	Very good	Good	Fair
Instructor's knowledge	✓			
Instructor's presentation style	✓			
Instructor covered material clearly		✓		
Instructor responded well to questions	✓			
Instructor facilitated interactions among participants well		✓		
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

[] POOR

[] FAIR

[] GOOD

[] EXCELLENT

P. Dhais
Signature of the Participant



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(14/02/2021 to 17/02/2021)

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Instructor's presentation style		✓		
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Instructor responded well to questions		✓		
Instructor facilitated interactions among participants well		✓		
C. Any other Comments or Suggestions?				

D. Overall, How would you rate this course?

POOR

FAIR

GOOD

EXCELLENT

D. Gopul

Signature of the Participant



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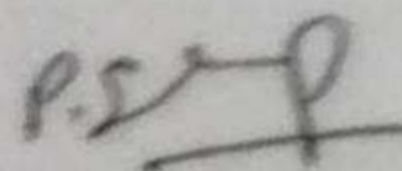
Certificate of Participation

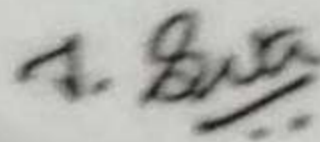
This is to certify that

G. ANITHA

.....
IV YEAR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
.....

has participated in the "FOUR DAYS VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX SOFTWARE" organized by the Department of Computer Science & Engineering of AAA College of Engineering and Technology, Sivakasi from 14/02/2021 to 17/02/2021.


Coordinator


HOD / CSE


Principal



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Amathur, Sivakasi - 626 005.

Certificate of Participation

This is to certify that

M. ASHOK

.....
IV YEAR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
.....

has participated in the **"FOUR DAYS VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX SOFTWARE"** organized by the Department of Computer Science & Engineering of AAA College of Engineering and Technology, Sivakasi from *14/02/2021 to 17/02/2021.*

Coordinator

HOD / CSE

Principal



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Amathur, Sivakasi - 626 005.

Certificate of Participation

This is to certify that

S. ISHWARYA

.....
IV YEAR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
.....

has participated in the **"FOUR DAYS VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX SOFTWARE"** organized by the Department of Computer Science & Engineering of AAA College of Engineering and Technology, Sivakasi from *14/02/2021 to 17/02/2021.*

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HOD / CSE

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Certificate of Participation

This is to certify that

P. PONMATHI

.....
IV YEAR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
.....

has participated in the **"FOUR DAYS VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX SOFTWARE"** organized by the Department of Computer Science & Engineering of AAA College of Engineering and Technology, Sivakasi from *14/02/2021 to 17/02/2021.*

Coordinator

HOD / CSE

Principal



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Amathur, Sivakasi - 626 005.

Certificate of Participation

This is to certify that

K. VISHNU

.....
IV YEAR, DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
.....

has participated in the "FOUR DAYS VALUE ADDED COURSE ON JOURNAL PAPER WRITING USING LATEX SOFTWARE" organized by the Department of Computer Science & Engineering of AAA College of Engineering and Technology, Sivakasi from 14/02/2021 to 17/02/2021.

Coordinator

HOD / CSE

Principal

PROGRAM (SEMINAR/WORKSHOP/ FDP, ETC.,)
DETAILS

	No. of Program (Seminar/Workshop/ FDP, etc.,) Conducted
	2020 – 2021
TOTAL	21

LIST OF ORIENTATION PROGRAMME ON QUALITY ISSUES
FOR TEACHERS AND STUDENTS ORGANISED BY THE
INSTITUTION COURSES CONDUCTED

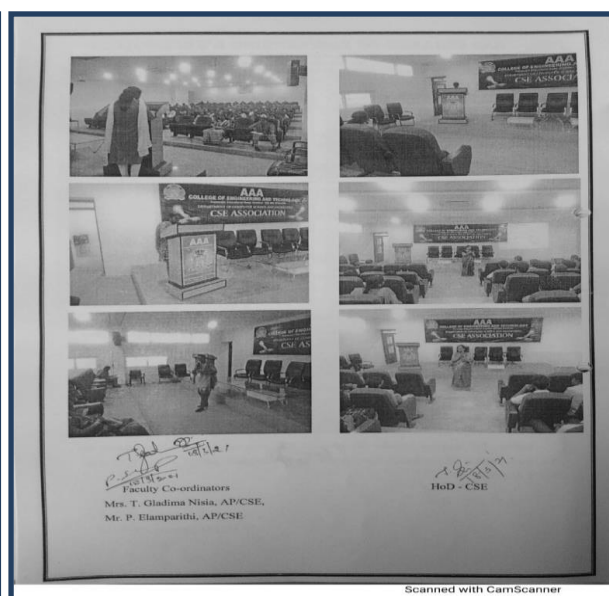
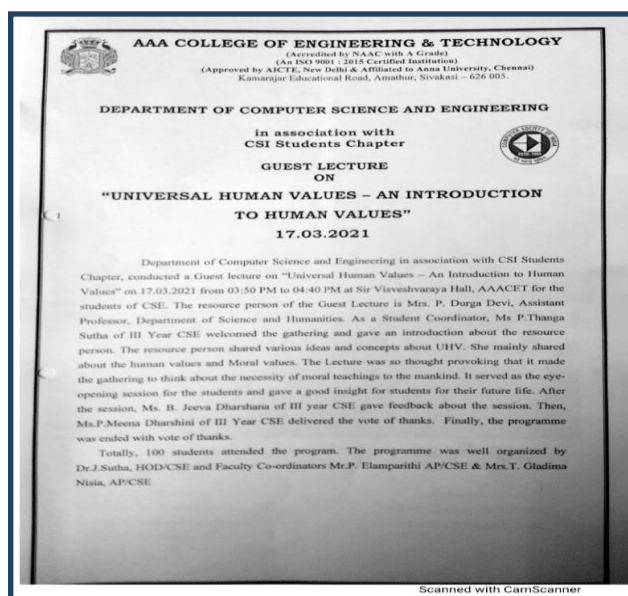
Sl. No.	Year	PROGRAM(Seminar/Workshop/ FDP, etc.,) DETAILS	Date of conducting activity	Duration (from – to)	Number of participants
1	2020-2021	Intellectual Property Rights-IPRs (Webinar)	23.07.2020	01 Day	50
2	2020-2021	Online Stress Relieving cum Faculty Development Program by Art of Living (Online)	08.08.2020	01 Day	51
3	2020-2021	Bloom's Taxonomy on Curriculum	07.09.2020	01 Day	49
4	2020-2021	Outcome based Education and Accreditation Process	12.09.2020	01 Day	55
5	2020-2021	ISO procedures and auditing	17.09.2020	01 Day	37
6	2020-2021	Guest Lecture on "Universal Human Values – An Introduction to Value Education & Understanding Harmony in the Society and Family"	12.11.2020	01 Day	14
7	2020-2021	Art of Writing a Research Paper (Webinar)	15.12.2020	01 Day	45
8	2020-2021	Red Hat Certified System Administration Course	05.01.2021 – 09.01.2021	05 Days	07
9	2020-2021	Bloom's Taxonomy for assessing Learning Outcomes (Online)	13.01.2021	01 Day	62
10	2020-2021	Texas Instruments Innovation Laboratory	01.02.2021	01 Day	25

Sl. No.	Year	PROGRAM(Seminar/Workshop/ FDP, etc.) DETAILS	Date of conducting activity	Duration (from - to)	Number of participants
11	2020-2021	Guest Lecture on “Universal Human Values – An Introduction to Human Values” (Google Meet)	17.03.2021	01 Day	14
12	2020-2021	Guest Lecture on “Universal Human Values – An Introduction to Human Values”	17.03.2021	01 Day	12
13	2020-2021	Guest Lecture on “Universal Human Values– An Introduction to Human Values”	19.03.2021	01 Day	11
14	2020-2021	Guest Lecture on Universal Human Values “Understanding Harmony in the human being – Harmon in Myself	26.03.2021	01 Day	10
15	2020-2021	Guest Lecture on “Universal Human Values”	27.03.2021	01 Day	11
16	2020-2021	Guest Lecture on Universal Human Values “Understanding Harmony in the human being – Harmon in Myself	30.03.2021	01 Day	14
17	2020-2021	Guest Lecture on “Universal Human Values – Leadership and Management Skills	30.03.2021	01 Day	12
18	2020-2021	Intellectual Property Rights (IPRs) and IP Management for Start-Up (Webinar)	08.04.2021	01 Day	49
19	2020-2021	Outcome based Education and Accreditation Process	10.04.2021	01 Day	60
20	2020-2021	How to Write a Technical Book	20.04.2021	01 Day	32
21	2020-2021	NBA Accreditation Process	20.07.2021	01 Day	33

GUEST LECTURE ON UNIVERSAL HUMAN VALUES
“UNDERSTANDING HARMONY IN THE HUMAN BEING– HARMONY IN MYSELF” – CSE (30.03.21)

Department of Computer Science and Engineering in association with CSI Students Chapter, conducted a Guest lecture on “Universal Human Values – Understanding Harmony in the Human Being (Harmony in Myself)” on 30.03.2021 from 03:50 PM to 04:40 PM at Sir Visveshvaraya Hall, AAACET for the students of CSE. The resource person of the Guest Lecture is Mrs. P. Durga Devi, Assistant Professor, Department of Science and Humanities. As a Student Coordinator, Ms. B JeevaDharshana of III Year CSE welcomed the gathering and gave an introduction about the resource person.

The resource person shared various ideas and concepts about Harmony in our self. She shared many short stories regarding that and explained the concepts. After the session, Ms. Sai Janani of II Year CSE gave feedback about the session. Ms.P.Deepika of II year CSE delivered vote of thanks. Finally, the programme was ended with vote of thanks. Totally, 100 students attended the program.



GUEST LECTURE ON UNIVERSAL HUMAN VALUES
“Leadership and Management Skills” – Mechanical Engineering (30.03.21)


Department of Mechanical Engineering in association with IQAC, conducted a Guest lecture on “Universal Human Values – Leadership and Management Skills” on 30.03.2021 from 01:30 PM to 03:00 PM at Sir Visveshvaraya Hall, AAACET for the students and Faculty of MECH. Resource person of the Guest Lecture is Mrs. P. Durga Devi, Assistant Professor, Department of Science and Humanities. As a Student Coordinator, Mr. M. NandhaKumar of III Year MECH welcomed the gathering and gave an introduction about the resource person. The resource person shared various ideas and concepts about Leadership and Management Skills. She shared many short stories regarding that and explained the concepts. After the session, Mr. M. Vigneshwaran of II Year MECH gave feedback about the session. Ms. K. Harini of III year MECH gave vote of thanks. Finally, the programme was ended with vote of thanks.

Totally, 110 Students and 10 Faculty attended the program. The programme was well organized by Dr. P. Seenikannan, HOD/MECH and Faculty Co-ordinators Mr. M. Kaliraj AP/MECH & Mr. .M. Karthikeyan, AP/MECH.

GUEST LECTURE ON “UNIVERSAL HUMAN VALUES – Civil Engineering

(27.03.21)



Department of Civil Engineering in association with CESA organized a Guest Lecture on “**Universal Human Values**” on 27-03-2021 at 03.55 p.m in Room No.2202, Cambridge Block. Mrs.P.Durga Devi, Assistant Professor / Chemistry presented the lecture. All the Civil Engineering students and faculty attended the seminar. Mrs.P.Durga Devi explained about the importance of Universal Human Values. She emphasized that Universal Human Values promote the balanced development of the students through the five human values: Truth, Love, Peace, Right Conduct and Non-violence. Mrs.P.Durga Devi interacted and clarified the doubts raised by the participants. The seminar came to an end at 4.40 p.m.



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DEPARTMENT OF CIVIL ENGINEERING

Report of Guest Lecture on “Universal Human Values”

The Department of Civil Engineering in association with CESA organized a Guest Lecture on “**Universal Human Values**” on 27-03-2021 at 03.55 p.m in Room No.2202, Cambridge Block. Mrs.P.Durga Devi, Assistant Professor / Chemistry presented the lecture. All the Civil Engineering students and faculty attended the seminar. Mrs.P.Durga Devi explained about the importance of Universal Human Values. She emphasized that Universal Human Values promote the balanced development of the students through the five human values: Truth, Love, Peace, Right Conduct and Non-violence. Mrs.P.Durga Devi interacted and clarified the doubts raised by the participants. The seminar came to an end at 4.40 p.m.



M. L. M.
Staff Coordinator
(M.Y.M. SIVA SANKAR)
(np/civi)

S. Krishna Pr
HoD/Civil

Scanned by CamScanner

GUEST LECTURE ON “Universal Human Values – Understanding Harmony in the Human Being (Harmony in Myself)” – ECE (26.03.21)

Department of Electronics and Communication Engineering in association with IQAC, conducted a Guest lecture on “Universal Human Values – Understanding Harmony in the Human Being (Harmony in Myself)” on 26.03.2021 from 03:50 PM to 04:40 PM at Thomas Alwa Edison Hall, AAACET for the students and Faculty of ECE. The resource person of the Guest Lecture is Mrs. P. Durga Devi, Assistant Professor, Department of Science and Humanities. As a Student Coordinator, Mr. S. Thirunavukkarsu of III Year ECE welcomed the gathering and gave an introduction about the Resource person. The Resource person shared various ideas and concepts about Harmony in ourself. She shared many short stories regarding that and discussed the concepts such as How to Improve Self Control, Self-Introspection (Atma Samiksha), Ethics in Education, Yoga and Sense Control, Swasthya, Understanding Human Being, How To Bring Harmony Within Oneself, Harmony at Various Level and Activities Involving both the Self and the Body, Leadership . After the session, Ms. P. Sakthipriya of II Year ECE gave feedback about the session. Ms.V.Rithika of II year ECE gave vote of thanks. Finally, the programme was ended with vote of thanks.

Totally, 106 Students and 9 Faculty attended the program. The programme was well organized by Dr.S.Sevugarajan, HOD/ECE and Faculty Co-ordinators G.Subhashini, AP/ECE & Mr.S.Madhavapandian, AP/ECE.



**GUEST LECTURE ON “Universal Human Values – An Introduction to Human Values” –
ECE (19.03.21)**

Department of Electronics and Communication Engineering in association with IQAC, conducted a Guest lecture on “Universal Human Values – An Introduction to Human Values” on 19.03.2021 from 03:50 PM to 04:40 PM at Thomas Alwa Edison Hall, AAACET for the students and faculty of ECE. The Resource person of the Guest Lecture is Mrs. P. Durga Devi, Assistant Professor, Department of Science and Humanities. As a Student Coordinator, Mr S.Jagatheeswaran of IV Year ECE welcomed the gathering and gave an introduction about the Resource person. The Resource person shared various ideas and concepts about UHV. She mainly shared about the human values and Moral values. It facilitates discussion and self-exploration such as

- Life goals, reflection on what they are and what they want to be
- Relationships in family
- Relationships with society
- Relationships with nature/existence

It provides a universal basis for human values

- That supplements and can provide direction to the present educational and social systems.
- The basic human values are fundamental to human nature and human existence.
- These values are universal in nature, applicable to all human beings, in all places and all times, e.g. truth, love and compassion.

The Lecture was so thought provoking that it made the gathering to think about the necessity of moral teachings to the mankind. It served as the eye-opening session for the students and gave a good insight for students for their future life. After the session, Mr. N. Sheik Syed Nazamudeen of III year ECE gave feedback about the session. Then, Ms. V. Rithika of II Year ECE delivered the vote of thanks. Finally, the programme was ended with vote of thanks.

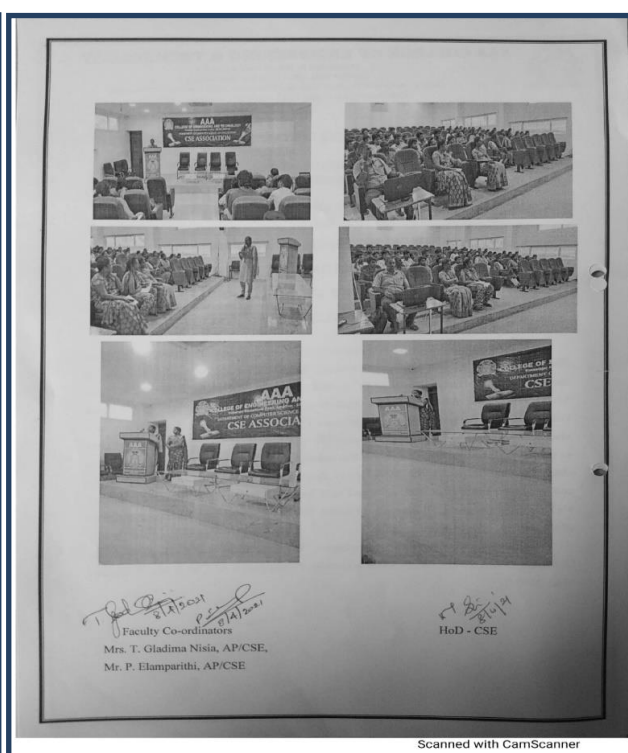
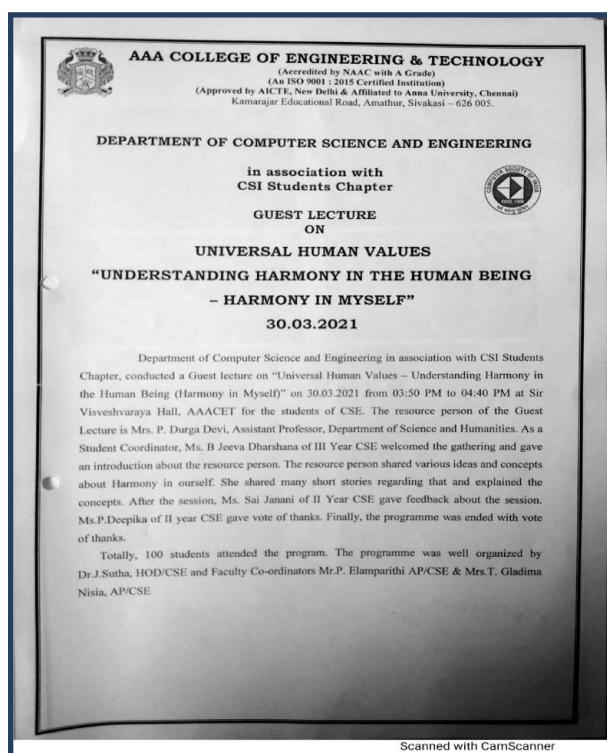
Totally, 106 Students and 9 Faculty attended the program. The programme was well organized by Dr.S.Sevugarajan, HOD/ECE and Faculty Co-ordinators G.Subhashini, AP/ECE & Mr.S.Madhavapandian, AP/ECE



GUEST LECTURE ON“UNIVERSAL HUMAN VALUES – AN INTRODUCTION TO HUMAN VALUES” – CSE (17.03.21)

Department of Computer Science and Engineering in association with CSI Students Chapter conducted a Guest lecture on “Universal Human Values – An Introduction to Human Values” on 17.03.2021 from 03:50 PM to 04:40 PM at Sir Visveshvaraya Hall, AAACET for the students of CSE. The resource person of the Guest Lecture is Mrs. P. Durga Devi, Assistant Professor, Department of Science and Humanities. As a Student Coordinator, MsP.ThangaSutha of III Year CSE welcomed the gathering and gave an introduction about the resource person.

The resource person shared various ideas and concepts about UHV. She mainly shared about the human values and Moral values. The Lecture was so thought provoking that it made the gathering to think about the necessity of moral teachings to the mankind. It served as the eye-opening session for the students and gave a good insight for students for their future life. After the session, Ms. B. JeevaDharshana of III year CSE gave feedback about the session. Then, Ms.P.MeenaDharshini of III Year CSE delivered the vote of thanks. Finally, the programme was ended with vote of thanks. Totally, 100 students attended the program.



**GUEST LECTURE ON“UNIVERSAL HUMAN VALUES – SELF EXPLORATION AS THE
PROCESS FOR VALUE EDUCATION” – EEE (15.03.21)**



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

12.03.2021

CIRCULAR

The department of Electrical and Electronics Engineering and IQAC has planned to conduct a Guest Lecture on the topic “**Universal Human Values – Self-Exploration as the process for Value Education**” on 15.03.2021, (Monday), 04:00 PM to 04:40 PM. All the EEE students and faculties are asked to attend.

H. Hali
12/03/21
Association Coordinator

C. Karthi
12/03/2021
HOD/EEE

Copy to,

1. Department notice board
2. Faculty circulation
3. To be read in classrooms

Department of Electrical and Electronics Engineering and IQAC, conducted a Guest lecture on “Universal Human Values – Self-Exploration as the process for Value Education” on 15.03.2021 from 04:00 PM to 04:40 PM at Thomas Alva Edison Hall for the EEE students and faculties. The resource person of the Guest Lecture is Dr. V. Vasanthi Wilfred, Assistant Professor, Department of Science and Humanities. Ms. Esther Jemima, IV Year EEE welcomed the gathering and Ms. Kala, III year EEE gave an introduction about the resource person. The resource person shared concepts about self-exploration as the process for value education. She shared that the students are able to see that their practice in living is not in harmony with their natural acceptance most of the time, and all they need to do is to refer to their natural acceptance to overcome this disharmony.

Mr. Ajay Sankar, III Year EEE gave feedback about the session. Mr. Venkatesan, III year EEE gave vote of thanks. Finally, the programme was ended with vote of thanks. Totally, 71 Students and 9 faculties attended the program.





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GUEST LECTURE

ON

UNIVERSAL HUMAN VALUES - “SELF – EXPLORATION AS THE PROCESS FOR VALUE EDUCATION”

15.03.2021

Department of Electrical and Electronics Engineering and IQAC, conducted a Guest lecture on “Universal Human Values – Self-Exploration as the process for Value Education” on 15.03.2021 from 04:00 PM to 04:40 PM at Thomas Alva Edison Hall for the EEE students and faculties. The resource person of the Guest Lecture is Dr. V. Vasanthi Wilfred, Assistant Professor, Department of Science and Humanities. Ms. Esther Jemima, IV Year EEE welcomed the gathering and Ms. Kala, III year EEE gave an introduction about the resource person. The resource person shared concepts about self-exploration as the process for value education. She shared that the students are able to see that their practice in living is not in harmony with their natural acceptance most of the time, and all they need to do is to refer to their natural acceptance to overcome this disharmony.

Mr. Ajay Sankar, III Year EEE gave feedback about the session. Mr. Venkatesan, III year EEE gave vote of thanks. Finally, the programme was ended with vote of thanks. Totally, 71 Students and 9 faculties attended the program.



[Handwritten Signature]
17/03/2021
M. Mahi
Faculty Co-ordinators

[Handwritten Signature]
17/03/2021
HoD - EEE

Annual awareness programmes on Code of Conduct (03.03.21)

AAA College of Engineering and Technology conducted an Awareness Program on “Code of Conduct” on 03.03.2021 at Kamarajar Auditorium, for the students of AAACET. The resource person of the Awareness program is Dr. C. Senthil Kumar, Professor & Head.



GUEST LECTURE ON “UNIVERSAL HUMAN VALUES –VALUE EDUCATION” – EEE (08.02.21)



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Amathur, Sivakasi – 626005.
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

05.02.2021

CIRCULAR

The department of Electrical and Electronics Engineering and IQAC has planned to conduct a Guest Lecture on the topic “**Universal Human Values – Value Education**” on 08.02.2021, (Monday), 04:00 PM to 04:40 PM. All the EEE students and faculties are asked to attend.

H. Mahalingam
05/02/2021
Association Coordinator

C. Ravi
05/02/2021
HOD/EEE

Copy to,

1. Department notice board
2. Faculty circulation
3. To be read in classrooms

Department of Electrical and Electronics Engineering and IQAC, conducted a Guest lecture on “Universal Human Values – Value Education” on 08.02.2021 from 04:00 PM to 04:40 PM at Sir Visveshvaraya Hall, AACET for the EEE students and faculties. The resource person of the Guest Lecture is Dr. V. Vasanthi Wilfred, Assistant Professor, Department of Science and Humanities. Ms. N. Janani, III Year EEE welcomed the gathering and Ms. Kausigasri, III year EEE gave an introduction about the resource person. The resource person shared concepts about value education. She shared that the students can start finding that technical education without study of human values can generate more problems than solutions. They also start feeling that lack of understanding of human values is the root cause of most of the present-day problems; and a sustained solution could emerge only through understanding of value-based living.

Ms. Rashmika, II Year EEE gave feedback about the session. Ms. Esther Jemima, IV year EEE gave vote of thanks. Finally, the programme was ended with vote of thanks. Totally, 70 Students and 9 faculties attended the program.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

GUEST LECTURE ON UNIVERSAL HUMAN VALUES - "VALUE EDUCATION" 08.02.2021

Department of Electrical and Electronics Engineering and IQAC, conducted a Guest lecture on "Universal Human Values – Value Education" on 08.02.2021 from 04:00 PM to 04:40 PM at Sir Visveshvaraya Hall, AAACET for the EEE students and faculties. The resource person of the Guest Lecture is Dr. V. Vasanthi Wilfred, Assistant Professor, Department of Science and Humanities. Ms. N. Janani, III Year EEE welcomed the gathering and Ms. Kausigasri, III year EEE gave an introduction about the resource person. The resource person shared concepts about value education. She shared that the students can start finding that technical education without study of human values can generate more problems than solutions. They also start feeling that lack of understanding of human values is the root cause of most of the present-day problems; and a sustained solution could emerge only through understanding of value-based living.

Ms. Rashmika, II Year EEE gave feedback about the session. Ms. Esther Jemima, IV year EEE gave vote of thanks. Finally, the programme was ended with vote of thanks. Totally, 70 Students and 9 faculties attended the program.



M. Mahi
10/02/2021
Faculty Co-ordinators

C. Renuk
10/02/2021
HoD - EEE

FEEDBACK ANALYSIS

Curriculum Feedback



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Alumni Feedback on Curriculum - Feedback Analysis Report

Academic Year : 2021-2022 Report Date : 11-01-2022 From : 11/12/2021 To : 12/10/2021

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	How do you rate relevance of the courses in relation to the program?	127	70	34	0	0	1017	88.05%	2.64
2	How do you rate the sequence of the courses included into the programs?	101	83	46	1	0	977	84.59%	2.54
3	How do you rate the competencies in relation to the course content?	115	53	60	2	1	972	84.16%	2.52
4	How do rate the sequence of the topics in the units?	108	73	46	4	0	978	84.68%	2.54
5	Rate the offering of the in relation to the specialization streams?	110	72	44	5	0	980	84.85%	2.55
6	How do you rate the offering of the electives in relation to the Technological advancements?	113	70	46	2	0	987	85.45%	2.56

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
7	How do you rate the courses which are skills related suiting to the Industry included into the programs?	108	66	57	0	0	975	84.42%	2.53
8	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	106	76	43	4	2	973	84.24%	2.53
9	How do you rate the experiments in terms of their relevance to the real life application?	114	62	49	5	1	976	84.50%	2.54
10	How do you rate the courses that you have learnt in relation to your current Job	111	71	45	4	0	982	85.02%	2.55
AVERAGE SCORE							981.70	85.00%	2.55



Authorized Signature

Authorized Person

Dr. M. Sekar, M.E., Ph.D.

Principal

AAA College of Engineering and Technology
Amathur, Sivakasi - 626 095.



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Date: 21.10.2021

Action Taken Report for the Alumni Feedback on curriculum

Academic Year 2020-2021

S.No	Particulars	Action Taken	Implementation
1.	How do you rate the competencies in relation to the course content?	It is decided to conduct more training program to students through various center of excellences.	The training program were conducted to the students to increase their competency level.
2.	How do you rate the domain used for designing the experiments in terms of the suitability of the Tools to the domain?	It is informed to provide some simulation experiments in all lab subjects as the content beyond syllabus.	Few simulation experiments are done as content beyond syllabus.
3.	How do you rate the experiments in terms of their relevance to the real life application?	It is decided to give hardware based mini projects to students.	Few projects were applied for funding in various funding agencies.
4.	How do you rate the courses which are skills related suiting to the Industry included into the programs?	Principles of Management and Professional Ethics in Engineering are offered to the students which is essential for their career.	During the course case studies are discussed in the class for learning from the past.


Prepared by


Principal


Dr. M. Sekar, M.E., Ph.D.
Principal
AAA College of Engineering and Technology
Amathur, Sivakasi - 626 005.

Copy to:

1. All HoDs
2. Academic Council File
3. Governing Council File
4. IQAC File



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Feedback :Alumni Feedback on Curriculum Info

Academic Year : 2020-2021

Report Date : 01-11-2022

From : 11/12/2021

To : 12/10/2021

S.No	Name	Comments	Percentage	Details
1	Paulmani R	--	92.00	Details
2	AJEETH KUMAR S	--	82.00	Details
3	Balan M	--	98.00	Details
4	ARJUN B	--	100.00	Details
5	M.RUBAN SAKTHI	--	100.00	Details
6	Lakshmanaprabhu	--	88.00	Details
7	Dharmaraj G	--	100.00	Details
8	Sudha T	--	88.00	Details
9	953716114022	--	68.00	Details
10	GAYATHRI R	--	80.00	Details
11	SELVAPRAKASH K	--	60.00	Details
12	Manikandan T	--	90.00	Details
13	ABISHEK	--	92.00	Details

S.No	Name	Comments	Percentage	Details
14	D.SAMUEL RAJAN	--	100.00	Details
15	L. RAMASUBRAMAINAN	--	100.00	Details
16	SANKARESWARI S	--	74.00	Details
17	Prabhu M	--	68.00	Details
18	Arunkumar t	No comments	68.00	Details
19	DRAVID PRASAD L	--	100.00	Details
20	ARUNRAJ G	--	70.00	Details
21	K.pandiyaraj	--	72.00	Details
22	P.MANIKANDAN	--	100.00	Details
23	Ajith kumar M N J	--	86.00	Details
24	M.karthik andiappan	--	100.00	Details
25	Gowthamraj R	--	82.00	Details
26	KISHORE KUMAR.S	--	90.00	Details
27	Arulkumaran T	--	100.00	Details
28	DHUSHIMA M	--	78.00	Details
29	ASHLIN JOSHNA B	--	80.00	Details
30	Sowmiya M	--	90.00	Details
31	POOJA S	--	78.00	Details

S.No	Name	Comments	Percentage	Details
32	Kalaivani G	--	90.00	Details
33	N.D.vignesh	--	96.00	Details
34	Ajayvishaal T	--	80.00	Details
35	SARANYA R	--	84.00	Details
36	Sandya C	--	82.00	Details
37	D.Vishnu	--	72.00	Details
38	M.periyasamy	--	96.00	Details
39	Rishi keshan. S. R	--	80.00	Details
40	Naveenkumar L	--	100.00	Details
41	VENKATESA GURUNATHAN S	--	68.00	Details
42	P.Vigneshkumar	--	74.00	Details
43	Mariganesh m	--	80.00	Details
44	Palanisankar s	--	86.00	Details
45	K.SANTHIYA	--	100.00	Details
46	Saravananaraj k	--	82.00	Details
47	M.PRABHU	--	100.00	Details
48	Gokul Ram R	--	82.00	Details
49	SARAN R	--	100.00	Details

S.No	Name	Comments	Percentage	Details
50	SHIVANI D	--	98.00	Details
51	Monica s	--	80.00	Details
52	Shobia A	--	92.00	Details
53	P.Yuvaraj	--	68.00	Details
54	MOHANAPRIYA R	--	100.00	Details
55	N.petchiappan	--	90.00	Details
56	Jayasri s	--	88.00	Details
57	Gayathiri M	--	98.00	Details
58	MANJULA M	--	100.00	Details
59	RAJAGANAPATHY R R	--	70.00	Details
60	G. Raja sethupathi	--	90.00	Details
61	953716114022	--	86.00	Details
62	Ari haran s	--	88.00	Details
63	K.G.Jeeva	--	72.00	Details
64	SWESHIKA P	--	72.00	Details
65	Antonyraj s	--	76.00	Details
66	VIKNESHWARI M	--	86.00	Details
67	SATHISH KUMAR CR	--	100.00	Details

S.No	Name	Comments	Percentage	Details
68	A.SANTHANALAKSHMI	--	100.00	Details
69	Ramachandran m	--	80.00	Details
70	Ram prabu. M	--	76.00	Details
71	Bresshi G	--	88.00	Details
72	ARUN T	--	100.00	Details
73	Mareeswaran K	--	98.00	Details
74	953716114025	--	82.00	Details
75	Jeganathan J A	--	100.00	Details
76	Pooja S	--	88.00	Details
77	AJEETH KUMAR S	--	90.00	Details
78	K. Sathish kumar	--	80.00	Details
79	A.kamaraj prabhu	--	96.00	Details
80	Angayarkanni M	--	86.00	Details
81	Kasinathan p	--	80.00	Details
82	Venkat mariyammal k	--	82.00	Details
83	BALAJI S	--	78.00	Details
84	NAGAJOTHI P	--	70.00	Details
85	SANDYA C	--	74.00	Details

S.No	Name	Comments	Percentage	Details
212	Marisham S	-	72.00	<input type="button" value="Details"/>
213	Naveenkumar L	-	100.00	<input type="button" value="Details"/>
214	Saranya L	-	100.00	<input type="button" value="Details"/>
215	Pandeeswari p	-	86.00	<input type="button" value="Details"/>
216	Ashin jathra B	-	82.00	<input type="button" value="Details"/>
217	Hari prasad E	-	88.00	<input type="button" value="Details"/>
218	Ajay karnan b	No comments	86.00	<input type="button" value="Details"/>
219	R.V.SURYAKUMAR	-	82.00	<input type="button" value="Details"/>
220	JEEVA PRIYA C	-	100.00	<input type="button" value="Details"/>
221	BURVA C	-	80.00	<input type="button" value="Details"/>
222	Sureshika P	-	80.00	<input type="button" value="Details"/>
223	M.SORNA ESWARI	-	86.00	<input type="button" value="Details"/>
224	C.Jeeva Priya	-	84.00	<input type="button" value="Details"/>
225	Hari K	-	82.00	<input type="button" value="Details"/>
226	AHEESH J	-	100.00	<input type="button" value="Details"/>
227	Prasanth R	-	76.00	<input type="button" value="Details"/>
228	Suresh kumar J	-	80.00	<input type="button" value="Details"/>
229	S.Yuveni Bharath	-	68.00	<input type="button" value="Details"/>

S.No	Name	Comments	Percentage	Details
230	Ajay I	No comments	72.00	<input type="button" value="Details"/>
231	Sureshwin R	-	82.00	<input type="button" value="Details"/>


Dr. M. Sekar, M.E., Ph.D.
 Principal
 AAA College of Engineering and Technology,
 Amathur, Sivakasi - 626 005.



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Parents Feedback on Curriculum - Feedback Analysis Report

Academic Year : 2020-2021

Report Date : 11-01-2022

From : 11/12/2021

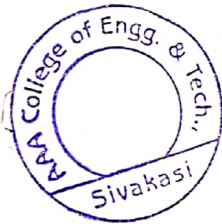
To : 12/10/2021

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	How do you rate the program that your ward is undergoing in terms of the load of the courses in different semesters?	223	132	96	3	1	1938	85.00%	2.55
2	How do you rate the availability of the Text and reference books in the Market?	166	211	75	3	0	1905	83.55%	2.51
3	How do you rate the quality and relevance of the courses included into the semester?	204	155	93	3	0	1925	84.43%	2.53

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
4	How do you rate the treatment of the students by the faculty irrespective of the background of the student that includes Gender, cast, community creed etc. in teaching and evaluation?	191	179	81	4	0	1922	84.30%	2.53
5	How do you rate ambience of the AACET for effective delivery of the academic programs?	199	156	96	2	2	1913	83.90%	2.52
6	How do you rate the courses in terms of their relevance to the latest technologies or future technologies?	163	186	99	7	0	1870	82.02%	2.46

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
7	How do you rate the programs based on the comfort of your ward in coping with the workload?	184	161	105	4	1	1888	82.81%	2.48
8	How do you rate the quality of teaching in the AACET?	152	191	107	5	0	1855	81.36%	2.44
9	How do you rate the outcomes that your ward has achieved from the courses	191	157	104	1	2	1899	83.29%	2.50
10	How do you rate the transparency of the evaluation system in the AACET?	168	181	99	4	3	1872	82.11%	2.46
11	Rate the ability of your ward on Communication	183	171	97	4	0	1898	83.25%	2.50
12	Does the AACET give importance to moral and ethical values	163	206	82	3	1	1892	82.98%	2.49

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
13	Did your ward posses the knowledge on contemporary issues?	161	171	118	5	0	1853	81.27%	2.44
14	Did your ward acquire the use of necessary technic skills in modern tool usage?	177	185	91	2	0	1902	83.42%	2.50
AVERAGE SCORE							1,895.14	83.12%	2.49



Authorized Signature

Authorized Person

Dr. M. Sekar, M.E., Ph.D.

Principal

AAA College of Engineering and Technology
Amathur, Sivakasi - 626 005.




AAA COLLEGE OF ENGINEERING & TECHNOLOGY
(An ISO 9001: 2015 Certified Institution)
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Amathur, Sivakasi - 626 005.

Date: 21.10.2021

Action Taken Report for the Parents Feedback on curriculum

Academic Year 2020-2021

S.No	Particulars	Action Taken	Implementation
1.	Did your ward possess the knowledge on contemporary issues?	Periodic journals and magazines were purchased for central library. Students are instructed to read daily newspaper regularly.	Library hour is allotted in timetable. Students are motivated to read the journals and magazines.
2.	How do you rate the quality of teaching in the AACET?	1. Google classroom platform created for all subjects. 2. Innovative teaching methodology followed for all units in each subjects.	Faculty created a google classroom for their subjects and updates it regularly.


Prepared by


Principal

 **Dr. M. Sekar, M.E., Ph.D.**
Principal
AAA College of Engineering and Technology
Amathur, Sivakasi - 626 005.

Copy to:

1. All HoDs
2. Academic Council File
3. Governing Council File
4. IQAC File



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Feedback :Parents Feedback on Curriculum Info

Academic Year : 2020-2021

Report Date : 01-11-2022

From : 11/12/2021

To : 12/10/2021

S.No	Name	Comments	Percentage	Details
1	Vijayalakshmi	--	75.71	Details
2	S.Pandiarajan	--	65.71	Details
3	LOGARAJ H	--	90.00	Details
4	SANTHANALAKSHMI A	--	90.00	Details
5	JOHN MARTIN X	No	94.29	Details
6	B.Swetha	--	78.57	Details
7	Subbulakshmi	Nothing	90.00	Details
8	M.Rathi devi	--	77.14	Details
9	MUTHU KUMAR M	No	95.71	Details
10	SADAIYANDI P	--	95.71	Details
11	KARUPPIAH A	--	87.14	Details
12	Naveenkumar	--	97.14	Details
13	PONMATHI P	No	98.57	Details

S.No	Name	Comments	Percentage	Details
14	S.Sureshkumar	--	77.14	Details
15	SATHISH KUMAR CR	--	90.00	Details
16	Arumugam.S	--	95.71	Details
17	MANIKANDAN A	--	97.14	Details
18	A.SAmpath kumar	--	81.43	Details
19	L Pavithra	--	74.29	Details
20	A.Ramarpandiyam	--	85.71	Details
21	K.MUTHUPANDI	--	92.86	Details
22	M.Rameshkumar	--	60.00	Details
23	Saravana Kumaran	--	82.86	Details
24	S.Muthu	--	90.00	Details
25	G.kaliraj	No	60.00	Details
26	Hari harapandiyam	--	60.00	Details
27	M.subramanian	No	60.00	Details
28	Selvadurai A	--	75.71	Details
29	AMUTHA. B	--	94.29	Details
30	Rajkumar-Sathyamoorthy	--	75.71	Details

S.No	Name	Comments	Percentage	Details
31	BALA SUNDARA MOORTHY M	--	98.57	Details
32	Kathirvelan s	--	82.86	Details
33	Dhilip kumar	--	88.57	Details
34	GANESAN M	--	80.00	Details
35	Sivakumar	--	81.43	Details
36	Muthusamy	--	61.43	Details
37	Ponmathi	--	84.29	Details
38	MUTHUKRISHNAN R	--	75.71	Details
39	Sudha A	--	90.00	Details
40	Vairamani	--	82.86	Details
41	MADHUMITHA D S	No	95.71	Details
42	R.RAMAKRISHNAN	VERY GOOD	88.57	Details
43	ARJUN. B	--	88.57	Details
44	G.Baciyaraj	--	94.29	Details
45	Murugan	--	67.14	Details
46	SORNA LAXMI	--	90.00	Details
47	Chairman rajan.L	--	94.29	Details
48	Rathina raja S	--	90.00	Details

S.No	Name	Comments	Percentage	Details
49	Nagarajan R	--	100.00	Details
50	K.BALAMURUGAN	--	95.71	Details
51	JAWAHAR A	--	80.00	Details
52	Dharmalingam.P	--	98.57	Details
53	M.Durgadevi	--	74.29	Details
54	GOKUL D	No	95.71	Details
55	Yogarajan.P	--	87.14	Details
56	DRAVIDPRASAD. L	--	92.86	Details
57	Siva sankari J	--	90.00	Details
58	A. Prince shalem	Very usefull	100.00	Details
59	Laksham.A.S	--	95.71	Details
60	K.G.Saravana kumar	--	81.43	Details
61	M.Sai Janani	--	100.00	Details
62	M.Kanniyarai	--	75.71	Details
63	MANI SANKAR V	--	100.00	Details
64	Selva Ganesh S	Good	100.00	Details
65	Shrisumugi	--	95.71	Details
66	VENKATESAN K	--	90.00	Details

S.No	Name	Comments	Percentage	Details
67	SELVA GANESH	--	88.57	Details
68	Subiksha K	--	91.43	Details
69	CHELLAPANDI R	--	91.43	Details
70	Sivasakthi c	--	91.43	Details
71	KAUSIGASRI N	--	61.43	Details
72	Sivakumar s	--	85.71	Details
73	G.Maheswaran	--	88.57	Details
74	Nagarajan R	--	87.14	Details
75	RAVICHANDRAN K	--	74.29	Details
76	Rajapandian.P	--	78.57	Details
77	A.ponraj	--	62.86	Details
78	S.Prabakaran	--	82.86	Details
79	S.Selva raj	--	60.00	Details
80	RAMAKRISHNAN R	--	70.00	Details
81	K.Thiruselvam	--	78.57	Details
82	M.Thirvaimozhi	--	78.57	Details
83	Raju G	--	80.00	Details
84	V.Alagar samy	--	82.86	Details

S.No	Name	Comments	Percentage	Details
424	R DineshKumar	-	71.43	Details
425	G Maheswaran	-	91.43	Details
426	ARUN R	No	81.43	Details
427	Manikandan.T	-	95.71	Details
428	A.chandramohan	-	62.86	Details
429	Sakthimankandan M	Useful	67.14	Details
430	GOWTHAM R	No	95.71	Details
431	Chinna Karuppesamy	-	60.00	Details
432	Gnanaguru.D	-	94.29	Details
433	P.Murugavel	-	82.86	Details
434	K. Murali	-	78.57	Details
435	GIRIDHARAN B	-	81.43	Details
436	Karuppesamy.M	-	82.86	Details
437	I. SEBASTIAN	-	81.43	Details
438	BALAMURUGAN.K	-	85.71	Details
439	Sudha A	-	91.43	Details
440	Revathi.S	-	90.00	Details
441	PARAMASIVAM P	-	71.43	Details

S.No	Name	Comments	Percentage	Details
442	P.Thangaraj	-	100.00	Details
443	SAM P ANBUMANI S	-	77.14	Details
444	PERUMAL SAMY	-	87.14	Details
445	D.Paul Stanley	-	85.71	Details
446	T.V.Thomas	-	90.00	Details
447	Subbaraj P	No	90.00	Details
448	T.Vaaski	-	94.29	Details
449	RAJAGOPAL S	-	92.86	Details
450	G.Saravankumar	-	81.43	Details
451	A.S.Thip kumar	-	61.43	Details
452	P.Palmurugan	-	61.43	Details
453	Sabari Shri	-	84.29	Details

Handwritten signature and date: 10/10/2024

Dr. M. Sekar, M.E., Ph.D.
Principal
AAA College of Engineering and Technology
Amathur, Sivakasi - 626 005.



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Students Feedback on Curriculum - Feedback Analysis Report

Academic Year : 2020-2021

Report Date : 11-01-2022

From : 11/12/2021

To : 12/01/2021

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	How do you rate the sequence of the Courses that you have studied are in sequence to what you have studied in the previous semester?	417	189	133	2	1	3245	87.47%	2.62
2	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	233	357	145	5	2	3040	81.94%	2.46

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
3	How do you rate the relevance of the units in Syllabus relevant to the course?	368	222	141	8	3	3170	85.44%	2.56
4	How do you rate the sequence of the units in the course?	245	346	143	5	3	3051	82.24%	2.47
5	How do you rate the allocation of the credits to the courses?	344	252	138	6	2	3156	85.07%	2.55
6	How do you rate the distribution of the contact hours among the course components (L-T-P)?	240	341	150	8	3	3033	81.75%	2.45
7	How do you rate the offering of the electives in terms of their relevance to the specialization streams?	343	248	142	8	1	3150	84.91%	2.55

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
8	How do you rate the electives offered in relation to the Technological advancements?	239	346	146	8	3	3036	81.83%	2.45
9	How do you rate the relevance of the Text Books and reference books by their International recognition to the Courses?	345	245	136	14	2	3143	84.72%	2.54
10	Rate the Size of syllabus in terms of the load on the student	244	335	145	14	4	3027	81.59%	2.45
11	Rate the courses in terms of extra learning or self learning considering the design of the courses	331	262	127	16	6	3122	84.15%	2.52

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
12	Rate the courses in terms of sequence of offering considering whether the preceding courses have been covered.	259	326	139	10	8	3044	82.05%	2.46
13	How do you Rate the loading of the courses in a semester?	328	260	138	10	6	3120	84.10%	2.52
14	How do you rate the evaluation scheme designed for each of the course?	267	313	145	13	4	3052	82.26%	2.47
15	How do you rate the objectives stated for each of the course?	312	256	160	10	4	3088	83.23%	2.50
16	How do you rate competencies expected out of the course?	265	321	143	10	3	3061	82.51%	2.48

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
17	How do you rate the composition of the courses in terms of Basic science, Engineering science, Humanities, Discipline core, discipline elective, open elective, project etc.?	360	246	129	5	2	3183	85.80%	2.57
18	How do you rate the percentage of courses having LAB components?	284	299	144	12	3	3075	82.88%	2.49
19	How do you rate the domain used for designing the experiments for the LAB components?	333	246	144	16	3	3116	83.99%	2.52
20	How do you rate the experiments in relation to the real life Applications?	270	309	134	20	9	3037	81.86%	2.46

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
AVERAGE SCORE							3,097.45	83.49%	2.50



Authorized Signature

Authorized Person

Dr. M. Sekar, M.E., Ph.D.

Principal

AAA College of Engineering and Technology
Amathur, Sivakasi - 626 005.



AAA COLLEGE OF ENGINEERING & TECHNOLOGY
(An ISO 9001: 2015 Certified Institution)
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai).
Amathur, Sivakasi - 626 005.

Date: 21.10.2021

Action Taken Report for the Student Feedback on curriculum

Academic Year 2020-2021


S.No	Particulars	Action Taken	Implementation
1.	How do you rate the syllabus of the courses that you have studied in relation to the competencies expected out of the course?	1. Mini projects were given to the students. 2. In theory courses content beyond syllabus were included to enhance the competencies of the students. 3. In Laboratory courses the content beyond syllabus experiments are included.	1. Content Beyond Syllabus experiments are conducted and students write in their record notebook. 2. Students were motivated to do mini projects.
2.	How do you rate the distribution of the contact hours among the course components (L-T-P)?	The periods are uniformly distributed for lecture, tutorial and practical based on the credits allotted for the course by the university.	Faculty follows class regular time table.
3.	Rate the Size of syllabus in terms of the load on the student	Due to Covid pandemic the students were unable to concentrate their full syllabus. It was planned to conduct revision classes.	The revision classes were conducted by the faculty.
4.	How do you rate the experiments in relation to the real life applications?	Students acquires basic knowledge by doing experiments. To get exposure on real life applications students are given opportunities to go for industrial visits and internships.	Due to Covid pandemic and restrictions few students gone for industrial visit and internship.


Prepared by

Copy to:

1. All HoDs
2. Academic Council File
3. Governing Council File
4. IQAC File


Principal

 **Dr. M. Sekar, M.E., Ph.D.**
Principal
AAA College of Engineering and Technology
Amathur, Sivakasi - 626 005.



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Feedback :Students Feedback on Curriculum Info

Academic Year : 2020-2021

Report Date : 01-11-2022

From : 11/12/2021

To : 12/01/2021

S.No	Name	Comments	Percentage	Details
1	Karthickrajah K A	--	78.00	Details
2	Shrisumugi s	--	90.00	Details
3	Surya Prakash K R	--	98.00	Details
4	RAJALAKSHMI S	--	77.00	Details
5	G.Karthika	--	76.00	Details
6	Mahendra Varman S	--	80.00	Details
7	S.PalaniSankar	--	88.00	Details
8	Saravana akash.L	No	89.00	Details
9	M.Muthu Kumar	--	99.00	Details
10	Prakash K	--	87.00	Details
11	A.Sampath kumar	--	75.00	Details
12	S.Parthiban	--	100.00	Details
13	K.Poorna porkamalam	--	100.00	Details

S.No	Name	Comments	Percentage	Details
14	Ravi Kumar N	--	100.00	Details
15	Jailakshman D	--	61.00	Details
16	SANTHANALAKSHMI A	--	90.00	Details
17	KABILAN RAJASEKAR C	--	90.00	Details
18	M.Roopanraj	--	82.00	Details
19	Moniga S	--	85.00	Details
20	N.Dhanas sree	--	79.00	Details
21	Mohana Priya R	--	100.00	Details
22	T. Gayathri	--	82.00	Details
23	Vishnu	Very good	86.00	Details
24	M. Balamurugan	No	65.00	Details
25	VINOD.B	Nothing	85.00	Details
26	Ananthaesver	--	80.00	Details
27	P. Rubak	--	61.00	Details
28	S.Arunpandian	Good	60.00	Details
29	S.Pradeep	All are good	62.00	Details
30	MAGAVIGNESHKUMAR	--	100.00	Details
31	Muthupandi S	--	80.00	Details

S.No	Name	Comments	Percentage	Details
32	SHIVANI D	--	91.00	Details
33	MANJULA M	--	90.00	Details
34	Ponraj Kumar. B	Very well	98.00	Details
35	JeethVyaas N	--	100.00	Details
36	A.Preethi	Good	68.00	Details
37	Gunasealan R V	--	84.00	Details
38	Ajith Kumar	--	60.00	Details
39	Selva vijay S	--	88.00	Details
40	Santhosh Paul.P	--	90.00	Details
41	M. Muneeskumar	It's nice	79.00	Details
42	S.subraman	No	60.00	Details
43	Venkat Mariammal	--	87.00	Details
44	Gokulram R	--	84.00	Details
45	LOGARAJ H	--	90.00	Details
46	N.R.KARTHICK	No	62.00	Details
47	Darwin Anto J	--	86.00	Details
48	Gowtham. R	--	91.00	Details
49	Shanmugavel murugan S	--	60.00	Details

S.No	Name	Comments	Percentage	Details
50	Prasanth R	--	80.00	Details
51	P IDHAYAKKANI	Good	86.00	Details
52	R. V. SURYAKUMAR	--	60.00	Details
53	SHIVANI D	--	92.00	Details
54	SANDHIYA R	--	90.00	Details
55	DHANVEER AHAMED B	--	73.00	Details
56	Venkatesh Praveen.R	--	92.00	Details
57	Ajay vishaal T	--	88.00	Details
58	M.ATHITHIYAN	--	71.00	Details
59	P. Karthik	--	81.00	Details
60	S.Aishwarya	--	85.00	Details
61	Kala R	--	72.00	Details
62	AMUTHA. B	--	92.00	Details
63	Nandha kumar G	--	86.00	Details
64	S.Parthiban	--	100.00	Details
65	SEEYANA NACHIAR G	Good	77.00	Details
66	BHUVANESHWARI. M	--	91.00	Details
67	Arun kumar M	--	85.00	Details

S.No	Name	Comments	Percentage	Details
68	L Pavithra	--	80.00	Details
69	E.Atchaya sri	--	91.00	Details
70	George Bejoy J	--	57.00	Details
71	Gowtham.R	--	84.00	Details
72	SURAJ RAM S	--	90.00	Details
73	Gowsalya Devi I	--	90.00	Details
74	SIVASUBRAMANIAN M	--	90.00	Details
75	N.D.vignesh	--	100.00	Details
76	AHEESH. J	--	90.00	Details
77	R.Monisha	--	100.00	Details
78	R.Monisha	--	100.00	Details
79	SHIVANI D	--	91.00	Details
80	S. Jalanthira	--	98.00	Details
81	R.karthikeyan	--	66.00	Details
82	K uma maheswari	--	83.00	Details
83	S. Sathis kanna	--	65.00	Details
84	RAJESHWARAN.M	--	85.00	Details
85	C.Ajay Murugan	--	60.00	Details

S.No	Name	Comments	Percentage	Details
641	Kaizhan M	-	86.00	Details
642	M.Jaya Ashwin	-	88.00	Details
643	Kaiteeswari P	-	68.00	Details
644	Saranika A	Very well	98.00	Details
645	Mohana Priya R	-	100.00	Details
646	V.Ajithkumar	-	88.00	Details
647	S Rajkumar	-	77.00	Details
648	KABILAN RAJASEKAR C	-	90.00	Details
649	NANDHAKUMAR M	-	59.00	Details
650	Siva sankari J	-	97.00	Details
651	Malavika C	-	100.00	Details
652	SORNA ESWARI M	-	90.00	Details
653	Sivaseethy c	-	91.00	Details
654	MATHITHYAN	-	71.00	Details
655	S. S. Shalin	Very useful	85.00	Details
656	Baaheri ahamed S	-	61.00	Details
657	Gowalya Devi I	-	90.00	Details
658	SELVA KUMAR P	-	76.00	Details


S.No	Name	Comments	Percentage	Details
659	P.Jagatheeswaran	-	50.00	Details
660	SIVA RANJANI M D	-	91.00	Details
661	Vijaya ananth T	-	92.00	Details
662	Jenarthanan A	Good	67.00	Details
663	Balakumar S	-	93.00	Details
664	B Pradeeba	-	96.00	Details
665	SELVA GANESH	-	88.00	Details
666	Mahendra Varman S	-	73.00	Details
667	AHEESH J	-	84.00	Details
668	VISVA, M	Good	89.00	Details
669	Robin S	-	73.00	Details
670	Ram prasadh G	-	89.00	Details
671	A. Prince shalem	Useful	100.00	Details
672	N D vignesh	-	87.00	Details
673	SATHYA K	-	89.00	Details
674	LAKSHMI SRUTHI K	-	84.00	Details
675	C Ajay Munagan	-	61.00	Details
676	E.Achaya Sri	Very good	89.00	Details

S.No	Name	Comments	Percentage	Details
677	Ajith Kumar	-	80.00	Details
678	M Rameshkumar	-	62.00	Details
679	Vishnu K	-	93.00	Details
680	P. Dharani	-	90.00	Details
681	Gonitham A	-	89.00	Details
682	DEEPIKA, D	-	92.00	Details
683	J Kannan	-	85.00	Details
684	Gunaseelan N	-	100.00	Details
685	R.Arun	-	84.00	Details
686	MATHITHYAN	-	71.00	Details
687	Karthickrajah K.A	-	79.00	Details
688	Varan k	-	92.00	Details
689	K.Sri Ranjari	-	78.00	Details
690	B Monika	-	80.00	Details
691	AHEESH J	-	91.00	Details
692	P.Jagatheeswaran	-	46.00	Details
693	Kaunathan.P	-	86.00	Details
694	Sarath Raja B	-	89.00	Details

S.No	Name	Comments	Percentage	Details
695	MUTHADYAN	-	100.00	Details
696	Yadav Aniket	-	89.00	Details
697	Ajay	-	60.00	Details
698	NAGARAJ	-	71.00	Details
699	MARISELVAMI	Good	83.00	Details
700	Rajapandyan G	-	89.00	Details
701	ASHWIN K	-	91.00	Details
702	Mohana Priya R	-	100.00	Details
703	S Vijaya rama lakshmi	-	85.00	Details
704	B Monika	-	85.00	Details
705	K Haritharan	Good	67.00	Details
706	T.Ansaha	-	96.00	Details
707	Gunaseelan N	-	100.00	Details
708	Prakash S	-	63.00	Details
709	VHGO B	Nothing	87.00	Details
710	S. Sureshika	-	91.00	Details
711	Vetrivela	No	60.00	Details
712	R Madhumita	-	86.00	Details

S.No	Name	Comments	Percentage	Details
713	SATHISH KUMAR CR	-	90.00	Details
714	EHAI PRABU D	-	91.00	Details
715	Siva sankari J	-	96.00	Details
716	SELVA GANESH	-	86.00	Details
717	MANJULA M	-	90.00	Details
718	PRABHU M	-	80.00	Details
719	ARUN T	-	92.00	Details
720	P.Dharani	-	92.00	Details
721	RajaPandian G	-	87.00	Details
722	Yadav aniket R	-	89.00	Details
723	Gokul ram R	-	91.00	Details
724	G.Aniba	-	83.00	Details
725	RAJESHVARAN M	-	85.00	Details
726	Mani kumar P	-	80.00	Details
727	Sriram Selvakumar	-	89.00	Details
728	Malavika C	-	100.00	Details
729	A Subhas	-	89.00	Details
730	Vetrivela	No	67.00	Details

S.No	Name	Comments	Percentage	Details
731	Nimal Venkadesan M	No comments	73.00	Details
732	N.SUDHARSANAN	-	91.00	Details
733	Arun V	-	59.00	Details
734	Karthikeyan S	-	86.00	Details
735	N VISWANATH	-	79.00	Details
736	R. V. SURYAKUMAR	-	63.00	Details
737	LOGARAJ H	-	90.00	Details
738	P.VIJAY	-	69.00	Details
739	TAMATHYANAN	Fair	51.00	Details
740	Ajith Kumar	-	60.00	Details
741	R.Ajay Sankar	-	80.00	Details


Dr. M. Sekar, M.E., Ph.D.
 Principal
 AAA College of Engineering and Technology
 Amathur, Sivakasi - 626 005.

Industrial Visit Feedback



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE New Delhi, Affiliated by Anna University, Chennai
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Industrial visit to Kerala Electrical & Allied Engineering Co. Ltd (Kochi), TRACO CABLE COMPANY LIMITED (Kochi), Keltron (Thiruvananthapuram) for Students from 22nd August to 24th August, 2019.

INDUSTRIAL FEEDBACK FORM

1. Whether the duration for the industrial visit is sufficient?
 Excellent Very good Good Poor
2. Whether the company chosen for industrial visit is relevant to your branch of study?
 Excellent Very good Good Poor
3. Whether the accompanied faculty helped you in exposing the technical content of the industry?
 Excellent Very good Good Poor
4. Whether the company has arranged any resource person to explain the details of company?
 Excellent Very good Good Poor
5. Are you given enough time to understand the plant operations?
 Excellent Very good Good Poor
6. Specify the technical area related to the industry you visited.
 Excellent Very good Good Poor
7. Mention the time by which you were informed about the visit.
 Excellent Very good Good Poor
8. Are you satisfied with the hospitality provided by the company?
 Excellent Very good Good Poor
9. Mention your overall opinion about this visit.
 Excellent Very good Good Poor

10. Any other remarks : Overall IV was excellent

Program Exit Survey



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Program Exit Survey Mechanical Department - Feedback Analysis Report

Academic Year : 2020-2021

Program : MECHANICAL ENGINEERING

Report Date : 05-12-2021

From : 11/30/2021

To : 12/05/2021

S.No Question's

- 1 Rate your basic engineering knowledge to become a competent engineer after joining AACET.
- 2 How efficient are you in analyzing complex engineering problems using first principles of mathematics, natural and engineering sciences?
- 3 Rate your ability to design and develop solutions for complex engineering problems.
- 4 Rate your ability to use research based knowledge and research methods to arrive at valid conclusions.
- 5 Rate your efficiency in using modern engineering and IT tools.
- 6 How better are you in assessing societal, health, safety, legal and cultural issues relevant to professional engineering practice?
- 7 Rate the awareness which you have about the available resources and their judicious use without affecting the environment for sustainable development.
- 8 Rate your satisfaction with respect to the development of personal code of ethics.
- 9 How effectively can you function as a member or leader in diverse teams?
- 10 Rate your comfort while speaking in a large group and writing effective reports and design documentation.
- 11 How better are you in managing projects and utilizing funds in an effective manner?
- 12 Rate your ability to engage in independent and life-long learning in recent technologies.
- 13 Rate your ability to apply the basic knowledge to identify, formulate and solve problems in the domains of thermal, machine design, manufacturing and industrial engineering.
- 14 Rate your ability to provide solutions to complex Mechanical Engineering problems by acquiring technological inputs and managerial skills and utilizing advanced technology with the help of modern CAD/CAM/CAE tools.
- 15 Rate your ability to develop mechanical and allied products with socio-economic concern by applying innovative ideas under ethical and professional constraints leading to a successful career.

AVERAGE SCORE


Dr. P. SEENI KANNAN, M.E., Ph.D.,
Dean & Head of the Department
Department of Mechanical Engineering
AAA College of Engineering & Technology
P.PATHUR, Chennai - 626 005.



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Program Exit Survey Mechanical Department - Feedback Analysis Report

Academic Year : 2020-2021 Program : MECHANICAL ENGINEERING Report Date : 05-12-2021

From : 11/30/2021 To : 12/05/2021

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	Rate your basic engineering knowledge to become a competent engineer after joining AACET.	21	13	8	0	0	181	86.19%	2.59
2	How efficient are you in analyzing complex engineering problems using first principles of mathematics, natural and engineering sciences?	12	21	9	0	0	171	81.43%	2.44
3	Rate your ability to design and develop solutions for complex engineering problems.	12	19	11	0	0	169	80.48%	2.41

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
4	Rate your ability to use research based knowledge and research methods to arrive at valid conclusions.	10	24	8	0	0	170	80.95%	2.43
5	Rate your efficiency in using modern engineering and IT tools.	13	22	7	0	0	174	82.86%	2.49
6	How better are you in assessing societal, health, safety, legal and cultural issues relevant to professional engineering practice?	13	21	8	0	0	173	82.38%	2.47
7	Rate the awareness which you have about the available resources and their judicious use without affecting the environment for sustainable development.	13	21	7	1	0	172	81.90%	2.46

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
8	Rate your satisfaction with respect the development of personal code of ethics.	12	19	11	0	0	169	80.48%	2.41
9	How effectively can you function as a member or leader in diverse teams?	10	20	11	1	0	165	78.57%	2.36
10	Rate your comfort while speaking in a large group and writing effective reports and design documentation.	11	24	6	1	0	171	81.43%	2.44
11	How better are you in managing projects and utilizing funds in an effective manner?	8	22	12	0	0	164	78.10%	2.34
12	Rate your ability to engage in independent and life-long learning in recent technologies.	11	24	7	0	0	172	81.90%	2.46

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
13	Rate your ability to apply the basic knowledge to identify, formulate and solve problems in the domains of thermal, machine design, manufacturing and industrial engineering.	18	18	5	1	0	179	85.24%	2.56
14	Rate your ability to provide solutions to complex Mechanical Engineering problems by acquiring technological inputs and managerial skills and utilizing advanced technology with the help of modern CAD/CAM/CAE tools.	19	17	6	0	0	181	86.19%	2.59

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
15	Rate your ability to develop mechanical and allied products with socio-economic concern by applying innovative ideas under ethical and professional constraints leading to a successful career.	17	14	9	2	0	172	81.90%	2.46
AVERAGE SCORE							172.20	82.00%	2.46

Authorized Signature



Authorized Person

Dr. P. SEENI KANNAN, M.E., Ph.D.,
 Dean & Head of the Department
 Department of Mechanical Engineering
 AAA College of Engineering & Technology
 AMATHUR, Virudhunagar-626 005.

Alumni Feedback survey



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Mechanical Alumni Survey - Feedback Analysis Report

Academic Year : 2020-2021 Program : MECHANICAL ENGINEERING Report Date : 21-12-2021

From : 12/19/2021 To : 12/21/2021

S.No	Question's
1	Impact of Mathematics and Science insolving engineering problems.
2	Ability to analyze problems forproviding suitable solutions.
3	Design solutions forcomplex engineeringproblems.
4	Identifying andfinding appropriate solutions by conducting investigations.
5	Usage of modern tools inengineering activities.
6	Training givenin the collegeto satisfy the awareness ofpolitical, Economical issues relatedto industry.
7	Training to understand theglobal scenariowith respect toindustry.
8	Ability to applyethical conceptto solving engineering problems.
9	Leadershipquality and Communication skills yielded inour college.
10	Proficiency inexhibits skillsfor updating technology.
11	Program aids in securing jobsin the field of design, implementationand research.
12	Training helpsto progress through advanced degree or certificate programs.
13	Ability to applythe basic knowledge to identify, formulate and solve problemsin the domains of thermal, machine design, manufacturingand industrial engineering.
14	Ability to provide solutions to complex Mechanical Engineering problems by acquiring technologicalinputs and managerial skills and utilizing advanced technology withthe help of modern CAD/CAM/CAE tools.
15	Ability to develop mechanical and allied products with socio-economicconcern by applying Innovative ideas underethical and professionalconstraints leading to a successful career.


Dr. P. SEENI KANNAN, M.E., Ph.D., Authorized Signature
 Dean & Head of the Department Authorized Person
 Department of Mechanical Engineering
 AAA College of Engineering & Technology
 AMATHUR, Virudhunagar-626 005.



AAA COLLEGE OF ENGINEERING AND TECHNOLOGY

Mechanical Alumni Survey - Feedback Analysis Report

Academic Year : 2020-2021 Program : MECHANICAL ENGINEERING Report Date : 21-12-2021

From : 12/19/2021 To : 12/21/2021

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
1	Impact of Mathematics and Science in solving engineering problems.	35	8	0	0	0	207	96.28%	2.89
2	Ability to analyze problems for providing suitable solutions.	34	9	0	0	0	206	95.81%	2.87
3	Design solutions for complex engineering problems.	30	12	1	0	0	201	93.49%	2.80
4	Identifying and finding appropriate solutions by conducting investigations.	30	12	1	0	0	201	93.49%	2.80

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
5	Usage of modern tools in engineering activities.	30	11	2	0	0	200	93.02%	2.79
6	Training given in the college to satisfy the awareness of political, Economical issues related to industry.	27	12	4	0	0	195	90.70%	2.72
7	Training to understand the global scenario with respect to industry.	29	10	4	0	0	197	91.63%	2.75
8	Ability to apply ethical concept to solving engineering problems.	27	11	5	0	0	194	90.23%	2.71
9	Leadership quality and Communication skills yielded in our college.	27	13	2	1	0	195	90.70%	2.72
10	Proficiency in exhibits skills for updating technology.	31	10	2	0	0	201	93.49%	2.80

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
11	Program aids in securing jobs in the field of design, implementation and research.	32	10	0	0	1	201	93.49%	2.80
12	Training helps to progress through advanced degree or certificate programs.	29	13	1	0	0	200	93.02%	2.79
13	Ability to apply the basic knowledge to identify, formulate and solve problems in the domains of thermal, machine design, manufacturing and industrial engineering.	31	11	1	0	0	202	93.95%	2.82

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
14	Ability to provide solutions to complex Mechanical Engineering problems by acquiring technological inputs and managerial skills and utilizing advanced technology with the help of modern CAD/CAM/CAE tools.	31	10	2	0	0	201	93.49%	2.80
15	Ability to develop mechanical and allied products with socio-economic concern by applying innovative ideas under ethical and professional constraints leading to a successful career.	24	13	5	1	0	189	87.91%	2.64

S.No	Question's	Excellent	Very Good	Good	Fair	Poor	Total Weightage	Percentage	3-Scale Weightage
AVERAGE SCORE							199.33	92.71%	2.78

Authorized Signature



Authorized Person

Dr. P. SEENI KANNAN, M.E., Ph.D.,
 Dean & Head of the Department
 Department of Mechanical Engineering
 AAA College of Engineering & Technology
 AMATHUR, Virudhunagar-626 005.

ACADEMIC AUDIT REPORTS



AAA COLLEGE OF ENGINEERING & TECHNOLOGY

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Kamarajar Educational Road, Amathur, Sivakasi – 626 005.

Academic Audit Report

Name of Auditor :

Department Audited : ECE

Date of Audit : 21-02-2022

S. No	Audit Parameters	Level of Satisfaction			Files / Documents	Points to be checked / Guidelines for Audit	Mapping to NAAC criteria	Mapping to NBA criteria	Observation/Remarks
		HS*	S*	NS*					
1.	Institute / Department Academic Calendar In line to University	√			1.1 Department Academic Calendar	<ul style="list-style-type: none"> Adherence to the calendar Availability in Website 	C1	C2	--
2.	Regulations and Syllabus	√			2.1 Regulations & Syllabus	<ul style="list-style-type: none"> Availability in the Department 		C2	--
3.	Faculty Teaching Work load distribution	√			3.1 Time Table File	<ul style="list-style-type: none"> Faculty subject willingness details Skill matrix Faculty workload details 	C1 & C2	C2	--
4.	Preparation of Course Plan & (Theory & Practical)	√			4.1 Course File	<ul style="list-style-type: none"> Availability of Course File (Approved by HoD & Principal prior to commencement of Course) 	C1 & C2	C2, C3	--
5.	Lab Manual with Master readings and	√			5.1 Lab Manuals 5.2 Master	<ul style="list-style-type: none"> Availability of Lab Manuals and 	C4	C2, C3	--



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	Additional experiments				Record 5.3 Details of Additional experiments conducted beyond Anna University Syllabus	<ul style="list-style-type: none"> Master Records Availability of evaluated Observations and Lab Records (Approved by HoD & Principal prior to commencement of Course) 			
6.	Formation of COs, Mapping to POs, PSOs and Assessment process	√			6.1 COs, Mapping to POs, PSOs with Assessment process 6.2 CO-PO attainment report for outgone batch 6.3 Course File (Report on CO Attainment)	<ul style="list-style-type: none"> Availability of COs, POs mapping File 	C2	C3	--
7.	Curricular Gap Identification process and action taken	√			7.1 Feedback on curriculum 7.2 Curriculum gap analysis (DAC)	<ul style="list-style-type: none"> Availability of Curriculum feedback file (with gap identified & action) Availability of DAC File 	C1	C2, C3	--
8.	Quality of	√			8.1 Certificate	<ul style="list-style-type: none"> Students / 	C1	C5, C6	3 courses Conducted



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	Certificate Course			Course File	Participants Feedback • Proof of involvement with Professional bodies / Industrial and Academic Experts			
9.	Quality of Vocational Courses	√		9.1 Vocational Course File	<ul style="list-style-type: none"> • Students / Participants Feedback • Involvement with Professional bodies / Industrial and Academic Experts 	C7	C5, C6	1 Vocational course conducted.
10.	Quality of Value Added Courses	√		10.1 Value added Course File	<ul style="list-style-type: none"> • Students / Participants Feedback • Involvement with Professional bodies / Industrial and Academic Experts 	C1 & C5	C5, C6	2 courses conducted
11.	Elective Courses selection	√		11.1 Elective Courses selection/Time Table File	<ul style="list-style-type: none"> • Availability of Elective preferences by the students (Elective option form) 	C1	C2, C3	--



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12.	Final Year Project Planning, Progress and quality - Review	√						12.1 Project File 12.2 Mini Project File (If applicable)	<ul style="list-style-type: none"> • Approval of Elective courses • Circular / Schedule • Group Formation and area of specialization - by students • Allotment of Guides and Intimation • Rubrics for Individual / Team performance • Review Process – Minimum 3 Reviews <ul style="list-style-type: none"> ○ Review comments with marks scored by students. • Internal Project Assessment details • Relevance and Outcome of projects (Example: Proposals, Publications, 	C1 & C2	C2, C4	Batch Allocation Sheets are missing.
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					<ul style="list-style-type: none"> Patent) • List of Industrial Projects with company letter & Certificate • Project Reports 			
13.	Students Internship/ In-plant training	√		13.1 Internship certificate file	<ul style="list-style-type: none"> • List of IPTs & Internships (POs Mapping) • Internship Reports with Certificate proof 	C1 & C2	C2, C4	Internship Report to be added
14.	Mentoring System	√		14.1 Mentor-Mentee List 14.2 Proctor Diary 14.3 Mentee consolidation report 14.4 One page Mentor-Mentee report for students improved through mentoring	<ul style="list-style-type: none"> • Availability of relevant documents 	C2 & C7	C2, C4, C9	Proctor Diary internship details need to be updated



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15.	Activities for Slow & Advanced learners	√		15.1 Coaching class Report	<ul style="list-style-type: none"> • Circular • Segregation into Slow & Advanced learners • Attendance report of remedial classes (Course File) • Improvement test details (Course File) • Activities for advanced learners 	C2	C2	--
16.	Proposals, Consultancy and Patents	√		16.1 Proposal File	<ul style="list-style-type: none"> • List of proposals applied & Sanctioned • Proposal Copy • Grant Sanctioned Letter(If any) 	C3	C5	<p>Proposals: Number of Students = 11 Number of Faculty = 4 Sanctioned Student Project = 1 (TNSCST)</p>
			16.2 Consultancy File	<ul style="list-style-type: none"> • List of Consultancy undertaken with proof for Revenue Generation 				
			16.3 Patent File	<ul style="list-style-type: none"> • List of Patent applied with proof • Status of Patent(Filed/Publis 				



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					hed/Granted)				
17.	Faculty Details	√			17.1 Faculty Details and Bio-data 17.2 Personal File 17.3 Faculty Awards and Recognition 17.4 No. of faculties with Ph.D. (Minimum Three)	List of faculties for the academic year [Qualification, Experience, Appointment Order, Joining Report, with Status of Ph.D. Supervisor Recognition, Details of Ph.D. scholar guided with status of Ph.D. completion, Copy of all Certificates & Publications, Proof for professional membership, Proof for Faculty Awards and Recognition, Other state faculty]	C2 & C3	C5	Consolidated report should be added in personal file. Professional Membership - 5
18.	Faculty – Student Ratio	√			18.1 List of faculty and Students	<ul style="list-style-type: none"> List of year wise student strength and faculty with cadre ratio Faculty – Student ratio as per norms 	C2	C4, C5	OK
19.	NPTEL Swayam-	√			19.1 NPTEL	<ul style="list-style-type: none"> Consolidated 	C1 & C2	C2, C4,	Number of Faculty = 4



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	MOOC certification by faculty and Students				File 19.2 Personal File	<ul style="list-style-type: none"> details of students/Faculty registered / completed • NPTEL courses with status for faculty and students • Proof of Completion 		C5, C9	Number of Students = 4
20.	Papers published in SCI, SCOPUS, WEB Sci.		√			<ul style="list-style-type: none"> • Proof for Journal & Conference Publication[Copy of published papers with details of SCI, SCOPUS, WEB Sc] 	C 3	C4, C5	SCI- NIL Scopus- 2
21.	Number of Conference Papers published by Faculty	√			20.1 Research File	<ul style="list-style-type: none"> • Consolidated Index • Incentive details 	C 3	C5	7 Conference papers published
22.	FDP / seminar Participation by Faculty	√			22.1FDP File	<ul style="list-style-type: none"> • Proof for Seminar and workshop Participation • Consolidated Index 		C5	FDP = 31 Attended
23.	Number of Faculties with Professional Membership	√			23.1Faculty Details and Biodata 23.2 Personal File	<ul style="list-style-type: none"> • Consolidated details of Professional membership • Proof of Membership 	C2	C5	5 proof was available



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24.	Number of Class rooms with ICT Facility			24.1 Details of ICT facilities.	<ul style="list-style-type: none"> List of available equipment 	C4	C6	VLSI lab Content Consolidated list should be update.
25.	Laboratory facility	√		25.1 Stock register with Number 25.2 Consumable Register 25.3 Stock verification report by external department with details of equipments 25.4 Purchase order file 25.5 Invoice file 25.6 Quotation File 24.5 Calibration of measuring instruments 24.6 Service and Maintenance File	<ul style="list-style-type: none"> List of available equipment List of available equipment beyond the syllabus List of Software's and licence 	C4	C6	Not Needed



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25	Number of Books and Titles in department library	√		25.5 Stock Register 25.6 Issue Register 25.7 Stock verification report		C 4	C6	--
26	Budget Proposed / Allocation / Utilization	√		26.1 Budget File	<ul style="list-style-type: none"> • Details of Budget Approval Copy / Allocation / Utilization 	C 6	C10	--
27	No of FDP / Seminars / Workshops/Conferences Organized	√		27.1 Association File	<p>For Each Activity:</p> <ul style="list-style-type: none"> ○ Invitation ○ Brochure[If Any] ○ Report of the event ○ Photos ○ Feedback[Major events] <ul style="list-style-type: none"> • Souvenir and Publications • Grants and Budgets 	C 3	C5	Guest Lecture - 7 Workshop - 4 NIL NIL
28	Placement Details	√		28.1 Placement File 29.1 Other Exam file	<ul style="list-style-type: none"> • Circulars pertaining to trainings offered • Attendance reports of students 	C5 & C2	C4, c7, C9	--



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					<ul style="list-style-type: none"> • Details of placement drives arranged(On/Off Campus Details) • List of Eligible Students • List of students placed with proof for Appointment • Placement Percentage 			
29	Higher Studies through Competitive Exams	√			<ul style="list-style-type: none"> • Students opted for higher studies with proof • Details of Career Guidance Programs 	C 5	C4, c7, C9	Higher Studies: ME - 3 Students MBA (2017-2021) – 1 Carrier Guidance - 4
30	Industrial Visit	√		30.1 IV File	<ul style="list-style-type: none"> • IV report • Proof for permission from Industry • Permission letter with list of Students and faculty endorsed from Principal 	C 2	C2, C4	--
31	Guest Lecture by Industry Person	√		31.1 Association File	For Each Activity: <ul style="list-style-type: none"> • Invitation 	C2	C2, C7	--



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					<ul style="list-style-type: none"> • Brochure [If Any] • Report of the event • Photos • Feedback [Major events] 			
32	MOUs and activeness	√		32.1 MOU File with MOU Activities and reports.	<ul style="list-style-type: none"> • List of active MoUs • Copy of MOU • Report of Activities conducted through MoUs and its outcomes • List of Students benefited 	C 3	C2, C6	3 MOU Activities 3 MOU College MOU – Common MOU should be include
33	Technical Events under Professional Societies / Association Activities	√		33.1 Association File	<ol style="list-style-type: none"> 1. Consolidated List of activities Conducted 2. For Each Activity: <ul style="list-style-type: none"> • Invitation • Brochure [If Any] • Report of the event • Photos • Feedback [Major events] 3. Extension activity 	C2, C7	C4, C6	--



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						with proof			
34	Result Analysis (Internal Tests and University Examination)	√			34.1 University Result Analysis 34.2 Internal Result Analysis	<ul style="list-style-type: none"> • Consolidated and Individual Result Analysis Signed Hardcopy (Before and After Revaluation for University Examination) with rank of the students and CGPA • List of students who have secured above 9 CGPA • Toppers List with photos 	C 2	C4	COVID
35	Class Committee Meetings	√			35.1 Class Committee Meetings (CCM)	<ul style="list-style-type: none"> • Minutes of CCM • Grievance relating to Internal Assessment Examination and University Examination • Action Taken 	C2	C2, C9	OK



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36	Dept. Faculty Meetings	√			36.1 Dept. Faculty Meetings	<ul style="list-style-type: none"> • Circular Agenda with • Minutes • Adherence with HODs meeting minutes 	C2	C2, C9	OK
37	Graduation Rate	√			37.1 Graduation Rate	Latest Graduation Details with no. of Distn, I Class, II Class for the passed out batch	C2	C4	Consolidated Available
38	Stake holders Feedback and Analysis	√			38.1 Student's Feedback and Analysis 38.2 Parent's Feedback and Analysis 38.3 Alumni's Feedback and Analysis 38.4 Employer Feedback and Analysis	<ul style="list-style-type: none"> • Feedback given by students and analysis • Curriculum Feedback • Faculty Feedback • Facilities Feedback • Program Exit Survey 	C1	C2, C9	Student Feedback available for both odd and even Semester Employer Feedback - NIL
39	Publication by Students [Journal, Conference & Symposiums]	√			39.1 Students Activities / Students Personal File (Students Record)	<ul style="list-style-type: none"> • Proof for Journal & Conference Publication • Consolidated Index 	C3	C4	--



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40	Participation by Students [Seminars, Workshops etc, Both co-curricular and Extracurricular activities.]					<ul style="list-style-type: none"> • Proof for Seminar and workshop Participation • Consolidated Index 	C3	C4, C9	--
41	Student's achievements and awards	√				<ul style="list-style-type: none"> • Proof for Faculties achievements & awards. • Consolidated Index 	C3	C4	OK
42	Participation by the Faculties [Seminars, Workshops etc, Both co-curricular and Extracurricular activities.]	√			42.1 File with list of details of participation. 42.2 Personal file	<ul style="list-style-type: none"> • Proof for Seminar and workshop Participation • Consolidated Index 	C3	C5, C9	Almost in personal files
43	Faculty achievements and awards				43.1 File with list of achievement and awards. 43.2 Personal file	<ul style="list-style-type: none"> • Proof for achievements & awards. • Consolidated Index 	C5	C5	--
44	Alumni Activities	√			44.1 Alumni Activities file	<ul style="list-style-type: none"> • Alumni activities conducted during this year with Photos 	C1, C5	C2	--



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					<ul style="list-style-type: none"> Alumni Survey and its analysis 			
45	Scholarship details file	√		45.1 Scholarship details file	<ul style="list-style-type: none"> List of Govt & Other Scholarship, Management scholarship, Amount of Scholarship proof 	C5	C9, C10	--
46	DAC		√	46.1 DAC file	<ul style="list-style-type: none"> Minutes of Meeting Action taken reports 	C2	C2	Action taken Report was need
47	Newsletter and Magazine			√ 47.1 File	<ul style="list-style-type: none"> Circular Minutes of Meeting Proof correction 		C4	Need – Topper List Graduation List Class Committee Meeting Report Magazine

HS - Highly Satisfactory S - Satisfactory NS - Not Satisfactory

Recommendations of the Auditor/s :

Files should be update.

Submitted to Principal

Signature of the Auditor

1. DR. N. RAMUVEL (ASP/EEE) - 4/2/22
2. DR. M. JACOB (ASP/CE) 23/2/22
3. DR. J. SHARMARAJA (ASP/S&H) 23/2/22
4. DR. K. ANAND (ASP/S&H) 23/2/22
5. DR. R. B. JEEN ROBERT (ASP/ME) 23/2/22
6. DR. J. HEMALATHA (ASP/CSE) 23/2/2022

Signature of the Principal

IQAC MINUTES



AAA COLLEGE OF ENGINEERING & TECHNOLOGY
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AAA/Academic/20-21/35A

30/12/2020

INTERNAL QUALITY ASSURANCE CELL (IQAC)

Circular

The Second Internal Quality Assurance Cell (IQAC) meeting for the academic year 2020-2021 has been planned to conduct on 6th January 2021 at 10:30 AM at IQAC Board room along with its executive body members. All the IQAC Members are hereby informed to attend the meeting without fail.

Agenda for discussion

1. Minutes of the previous meeting
2. NAAC peer review committee visit and related work
3. NBA Initiative
4. 5S – Philosophy
5. MoU with Industry/Organizations
6. Online Examination (MCQ –Type)
7. Establishment and Inauguration of Texas Instrument lab
8. Development of research and project laboratory
9. Academic audit
10. Implementation of Innovative teaching methods in Google Class room
11. Institution's Innovation Council (IIC) activities and Star rating achievement
12. Submission of student's project proposal under TNSCST funding scheme.
13. Placement activity
14. Awareness program on "Carrier Guidelines for engineering students"
15. Ph.D registration
16. Faculty – appreciation and Incentives
17. Alumni Survey feedback collection
18. Others, If any


Coordinator (IQAC)

Dr. S. Sevugarajan


Chair Person

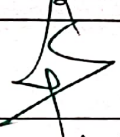
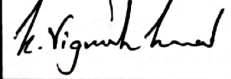
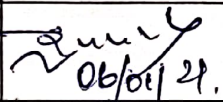
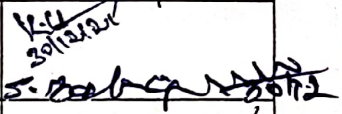
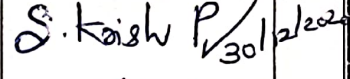
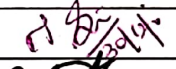


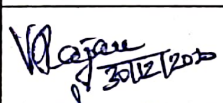
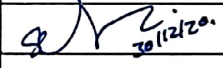

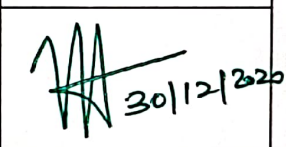
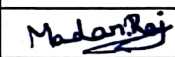
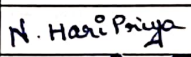
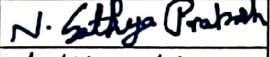
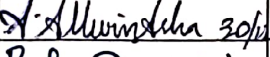


Dr. M. Sekar


Encl: List of IQAC members

Copy to: 1. All IQAC- Committee members
2. Office

30/12/2020

List of IQAC members as below:


Title	Committee members	Signature
Chair Person	Dr. M.Sekar , Principal	
Management Representative	Dr. K.Vignesh Kumar, Joint Secretary	
Academic Expert	Dr. K.Srithar, Professor, Dept. of Mechanical Engineering, Thiagarajar College of Engineering, Madurai.	
Members from Administration	Mr.K.Chandra Prakash, Administrative Officer Mr. Balagurusamy, Office Manager	
Members of Faculty	Dr.S.Krishnapriya, Professor & Head, Department of Civil Engineering	
	Dr. J.Sutha, Professor & Head, Department of CSE	
	Dr. C.Senthil Kumar, Professor & Head, Department of EEE	
	Dr. P.SeeniKannan, Dean, Professor & Head, Department of Mechanical Engineering	
	Mr.V.Thiraviarajan, Assistant Professor, Department of Science & Humanity	
IQAC Coordinator	Dr. S. Sevugarajan, Professor & Head, Department of ECE	
Nominee from Industry	Mr.Rajendran Subramanian B.E,M.Tech (IIT) CEO & Founder, Anna Nagar West Extensn, Chennai – 101.	
Local Society	Mr.P.Sattanathan B.SC.,P.G.D.C.A.,M.A., Food Safety Officer, Virudhunagar – Municipality Block, Virudhunagar.	
Alumni Member	Mr. S.Madan Raj, CIVIL – 953714103019 (2014 – 2018)	
	Mr. S.Raj, EEE – 953713105023 (2013 – 2017)	
Student Members	N .HariPriya– IV CIVIL (953717103008)	
	N. Sathya prakash – III CSE (953718104026)	
	A.Allwin Asha – IV ECE (953717106002)	
	P. Kasinathan – IV EEE (953717105018)	
	M. Uthadiyan - III Mech (953718114012)	



30/12/2020

Coordinator (IQAC)

Dr. S. Sevugarajan



30/12/2020

Chair Person

Dr. M.Sekar



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MINUTES OF THE INTERNAL QUALITY ASSURANCE CELL (IQAC) MEETING

Ref.NO. AAACET/IQAC-MoM/2020-2021/02

The second IQAC meeting for this academic year 2020-2021 has been conducted on 6th January 2021 during 10.30 am - 1.00 pm at IQAC Board Room, AAA College of Engineering and Technology, Sivakasi. Dr. M.Sekar, Chair person, welcomed the members of IQAC meeting followed by review presentation made by Dr. S. Sevugarajan, Professor & Head, Department of ECE, Coordinator of IQAC and the following IQAC members were attended the meeting.

Title	Committee members
Chair Person	Dr. M.Sekar , Principal
Management Representative	Dr. K.Vignesh Kumar, Joint Secretary
Academic Expert	Dr. K.Srithar, Professor, Dept. of Mechanical Engineering, Thiagarajar College of Engineering, Madurai.
Members from Administration	Mr.K.Chandra Prakash, Administrative Officer Mr. Balagurusamy, Office Manager
Members of Faculty	Dr.S.Krishnapriya, Professor & Head, Department of Civil Engineering
	Dr. J.Sutha, Professor & Head, Department of CSE
	Dr. C.Senthil Kumar, Professor & Head, Department of EEE
	Dr. P.SeeniKannan, Dean, Professor & Head, Department of Mechanical Engineering
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IQAC Coordinator	Dr. S. Sevugarajan, Professor & Head, Department of ECE
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Agenda for discussion

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14. Awareness program on "Carrier Guidelines for engineering students"
15. Ph.D registration
16. Faculty – appreciation and Incentives
17. Alumni Survey feedback collection
18. Others, IF any

The following points were discussed

Review of minutes of previous IQAC Meeting and action taken report on the decisions of the previous meeting. The last IQAC meeting was held on **16th July 2020** at 10:30 a.m through online google meet. The minutes of meeting were readout with a formal discussion with all IQAC members. These minutes of meeting of were approved by the IQAC members.

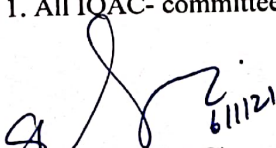
- IQAC Coordinator informed the committee that the tentative NAAC peer committee visit that was scheduled during the period of 27Nov – 24Dec 2020 (27.11.2020 - 28.11.2020, 11.12.2020 - 12.11.2020 & 23.12.2020 - 24.12.2020) was postponed due to COVID'19 pandemic situation and rescheduled during the period of 22 Jan – 20 Feb 2021 (22.01.2021 - 23.01.2021, 05.02.2021 – 06.02.2021 & 19.02.2021 – 20.02.2021) and now it was confirmed that the NAAC peer team will visit our college on 19th and 20th Feb. 2021. In this regard, the chairman and coordinator of IQAC asked all criteria coordinators and faculty members to update their criteria files with recent updates. Also, suggestions and recommendations were given by committee members regarding the completion of pending NAAC related works.

- It was decided to apply for NBA Accreditation for the Computer Science and Engineering, Electronics and Communication Engineering and Mechanical Engineering department. Concerned heads informed that they have prepared their NBA pre-qualifier report and is ready for submission.
- The chair person explained the importance of 5S – Japanese Philosophy (Housekeeping) and also, he recommended the implementation/practices of 5S in our Institution for providing a methodology for organizing, cleaning, developing and sustaining a dynamic work environment.
- The chair person insisted all the Heads of the departments to have functional MoUs with Industry/Organization for the development of Industry-Institute Interaction.
- Due to the COVID-19 pandemic situation, Controller of Examination, Anna University of Chennai has planned to conduct final end semester examination for students through online mode only. The coordinator asked faculty members, to inform the same to the students and give proper guidelines, rules to be followed during their online examination.
- It was suggested to establishment Texas Instrument (TI) Innovation laboratory in our college during last IQAC meeting held on 16th July 2020. Regarding this initiative, room number 2222 was identified for setting up the TI Innovation Lab and the necessary Launch pads and development kits were procured and all the items reached the college on 4th January 2021. It is planned to inaugurate the TI laboratory during first week of Feb. 2021.
- Chairman insisted the department heads to identify appropriate rooms for research and project laboratory to keep the students mini/main projects, posters and faculty, students research publications to enhance the technical and research knowledge in various domains.
- IQAC Coordinator informed that the audit for both theory and laboratory courses for the academic year 20-21 odd semester will be held during the last week of February considering the University theory exams.
- IQAC coordinator insisted the faculty to effectively use Google class rooms for all the subjects and need to include content beyond syllabi for all the five units. He also insisted to use various innovative teaching methods during their course delivery to enhance the student's learning outcomes.
- The chairman congratulated the Institution's Innovation Council (IIC) of AACET for achieving 3.5 Star Rating for the academic year 2019-2020 and also insisted the IIC, President to execute the Council's activities as per Ministry of Education (MoE) formerly it was represented as MHRD). A separate room (1008) has been allotted for IIC to carry out all the IIC related activities at our college.

- The chairman asked to organize awareness program to all faculties about new National Educational Policy: 2020 released by Ministry of Education, Central Government of India.
- The chairman asked all department heads to organize “TECHNOFEST-2021” (Hardware demo model display) in association with IIC for developing experimental/ proto type model and to promote our student’s innovative capabilities.
- The IQAC congratulated Dr. R. Meenaprakash, Associate Professor, Department Electronics and Communication Engineering for receiving financial grants from TNSCST. Also insists the faculty member to prepare and submit more research proposal under this scheme to avail financial grant for students’ projects.
- The chairman asked all committee in charges, to update the students and faculty committee members list and also encouraged them to conduct related events frequently for the benefit of our students’ community.
- The chairman insisted to take great part in providing sufficient training and development programs in both technical as well as soft skills development activities for improving the placement record of our institution.
- The IQAC coordinator asked to conduct an awareness program on “Carrier Guidelines for engineering students” to promote their future career well in advance with opportunities available.
- The chairman insisted the faculties to register for Ph. D as it may become as a mandatory qualification for working in an engineering college by 2022. For encouraging the faculties’ research activities, it is decided to continuously providing incentives to concerned faculty for book publications, publishing research papers in reputed journal and in International/National Conferences.
- IQAC coordinator informed the committee that Alumni survey feedback will be collected from the passed-out alumni students at the end of every academic year in addition to the other feedbacks collected from various stakeholders from this academic year onwards as a quality measure to strengthen the feedback mechanism.

IQAC Coordinator proposed the date for the next meeting and unanimously decided tentatively scheduled during the month of JUNE/JULY 2021.

CC: 1. All IQAC- committee members 2. Office


Coordinator (IQAC)
Dr. S. Sevugarajan


Chair Person
Dr. M. Sekar



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INTERNAL QUALITY ASSURANCE CELL (IQAC) MEETING HELD ON 06.01.2021
ATTENDANCE SHEET

Title	Committee members	Signature
Chair Person	Dr. M.Sekar , Principal	
Management Representative	Dr. K.Vignesh Kumar, Joint Secretary	
Academic Expert	Dr. K.Srithar, Professor, Dept. of Mechanical Engineering, Thiagarajar College of Engineering, Madurai.	
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Coordinator (IQAC)
Dr. S. Sevugarajan

Chair Person.
Dr. M.Sekar

IQAC SUMMARY REPORT



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INTERNAL QUALITY ASSURANCE CELL (IQAC) SUMMARY REPORT
ACADEMIC YEAR 2020-2021

IQAC has been an integral part in developing a system for conscious, consistent and catalytic improvement in the overall performance of the College. IQAC of our institution supports the Teaching Learning Process (TLP) effectively by motivating the students, faculties to participate FDPs, Conferences, Seminars, workshops and other technical supportive programs for updating their knowledge with latest technology trends and innovations. The summary of list of programs organized & attended by faculties and the list of various certification courses, vocational courses and value-added courses conducted for students are given below.

Details of Professional development programs, Short Term Course, Faculty Development Programs attended by the faculty

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
1.	Five days Faculty Development Programme on Thermal Engineering organized by PSN college of Engineering and Technology	07.06.2021 to 11.06.2021	1
2.	Five days workshop on “Master Class on EV Design using MATLAB” at PanTech Prolabs India Private Limited	31.05.2021 to 04.06.2021	1
3.	Webinar on “Photonic Devices for Communication Applications” conducted by Department of ECE of Dr. Mahalingam College of Engineering and Technology	31.05.2021	1
4.	Workshop on “Recent Advancements in Civil Engineering” conducted by Amrita College of Engineering & Technology	31.05.2021	1
5.	Webinar on “Agile Methodology conducted by Department of ECE of Nadar Saraswathi College of Engineering and Technology	29.05.2021	1
6.	Workshop on “Call for code using IOT” conducted by Department of CSE of Chalapathi Institute of Engineering and Technology	27.05.2021	1
7.	Online FDP on “Recent Research Issues on Digital Image Processing” conducted by Department of IT of Sri Ramakrishna Institute of Technology, Coimbatore	24.05.2021 to 28.05.2021	2
8.	Virtual International Conference on Interdisciplinary Research in Social Sciences, Sciences and Technology held at KG College of Arts and Science , Coimbatore	21.05.2021 and 22.05.2021	2

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
9.	Workshop on "3D Printing in Construction: Building the Home of the Future" conducted by Dr.N.G.P Institute of Technology	21.05.2021	7
10.	Faculty development programme on "Advanced Engineering Materials and Characterization Technique" Conducted Ahalia School of Engineering & Technology, Palakkad	19.05.2021 to 21.05.2021	2
11.	Faculty Development Programme "Advanced Trends in Bio Medical Research Using Deep Learning Techniques" conducted at Mepco Schlenk Engineering College, Sivakasi	17.05.2021 to 21.05.2021	2
12.	Faculty Development Programme on "Deep Learning For Teaching" conducted by Department of Automobile Engineering of Sri Ranganathar Institute of Polytechnic College	17.05.2021 to 18.05.2021	1
13.	AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Cybersecurity Analytics" at Jawaharlal Nehru Technological University Anantapur.	17.05.2021 to 21.05.2021	1
14.	AICTE Sponsored Six Days STTP on "Machine Learning on Recent Trends and Applications Phase-I " conducted by Department of Electronics and Communication Engineering, Srinivasa Ramanujan Institute of Technology, Ananthapuramu, Andhra Pradesh	10.05.2021 to 15.05.2021	1
15.	FDP on "Structural Response under Extreme Loading" conducted by Thiagarajar College of Engineering,	10.05.2021 to 14.05.2021	2
16.	"NPTEL E-Awareness workshop" conducted by IIT Madras	05.05.2021	1
17.	FDP on "Construction Technology" conducted by IIT Jammu	01.05.2021 to 02.05.2021	1
18.	Refresher programme on "Integration of pedagogical strategies with ICT for transformation of engineering education	22.04.2021 to 28.04.2021	1
19.	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	23.04.2021. & 24.04.2021	7
20.	Webinar on "National Education Policy 2020" conducted by Thamirahbharani Engineering College, Tirunelveli	20.04.2021	1
21.	Short Term Training Programme "Emerging Trends in Advanced Signal & Image Processing" conducted at Malla Reddy Engineering College for Women	19.04.2021 to 24.04.2021	1
22.	Faculty Development Programme on "Machine Tools Building, Finishing processes and Export Management" organized by Karpagam Academy of Higher Education, Coimbatore	19.04.2021 to 24.04.2021	2
23.	Online Short Term Training Programme on "Internet of Things Based Automation Using Machine Learning" conducted at Hindusthan College of Engineering and Technology, Coimbatore	19.04.2021 to 24.04.2021	4
24.	AICTE Sponsored Online Short-Term Training Programme on "Make in India: Through 3D Printing and Industry 4.0 for Indian Industries – Phase II" conducted at Kamaraj College of Engineering and technology, Virudhunagar	12.04.2021 to 17.04.2021	4
25.	International Conference on Advances in Materials, Computing and Communication Technologies "ICAMCCT 2021" held at Annai Vailankanni college of Engineering, Kanyakumari	10.04.2021	3

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
26.	Second International Conference on Emerging trends in Civil Engineering & its Applications at SRM Institute of Science and Technology, Chennai, Tamilnadu	10.04.2021	1
27.	International conference on computing methodologies and communication (ICCMC 2021) organised by Surya Engineering College, Erode, Tamilnadu	08.04.2021 to 10.04.2021	1
28.	NAAC Sponsored Two day National Seminar on "Quality Sustenance through Online mode of Education" organized by Internal Quality Assurance Cell (IQAC) at Hindusthan College of Engineering and Technology, Coimbatore.	08.04.2021 & 09.04.2021	1
29.	Virtual Conference on "Smart Computing & Advanced Communication(SCAC'21)" Organized by Electronics and Communication Engineering at PSNA College of Engineering and Technology, Dindigul	31.03.2021	3
30.	Faculty Development Program on "Introduction to Python Programming" conducted by ICT Academy	29.03.2021 to 03.04.2021	2
31.	E-Conference on "Emerging Trends And Technological Innovations In Computational Intelligence" held at Kamaraj College of Engineering and Technology, Virudhunagar	27.03.2021	9
32.	AICTE sponsored two weeks online faculty development program on "IoT Applications with Blockchain Techniques" organized by Mahendra Engineering College	17.03.2021 to 30.03.2021	2
33.	International Conference conducted by Pandian Saraswathi Yadav Engineering College, Sivakangai	12.03.2021 & 13.03.2021	1
34.	National Level Virtual Conference on Recent Developments in Electronics and Electrical Engineering (RDEEE-2021), held at Solaimalai College of Engineering, Madurai	11.03.2021	1
35.	NAAC Sponsored Two day National Seminar on "Enhancing Quality Teaching Strategies through Outcome Based Education" organized by Department of EEE & Internal Quality Assurance Cell (IQAC) at Kongu Engineering College, Erode.	02.03.2021 & 03.03.2021	3
36.	AICTE sponsored Six Days Online STTP on "Application of Deep Learning Techniques in Remote Sensing for Monitoring, Managing and Conserving Natural Resources for the sustainable development of Nation - Phase IV" Conducted by Sethu Institute of Technology	15.02.2021 to 20.02.2021	1
37.	AICTE sponsored Six Days Online STTP on "Application of Deep Learning Techniques in Remote Sensing for Monitoring, Managing and Conserving Natural Resources for the sustainable development of Nation - Phase III" Conducted by Sethu Institute of Technology	08.02.2021 to 13.02.2021	1
38.	International Conference on Nano Science and Nanotechnology "ICONN 2021" Organized by Department of Physics and Nanotechnology, SRM Institute of Science and Technology, Kattankulathur, Chennai	01.02.2021 to 03.02.2021	1
39.	AICTE sponsored Six Days Online STTP on "Application of Deep Learning Techniques in Remote Sensing for Monitoring, Managing and Conserving Natural Resources for the sustainable development of Nation - Phase II" Conducted by Sethu Institute of Technology	01.02.2021 to 06.02.2021	1

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
40.	Virtual workshop on "Criteria wise self-assessment report preparation" under AICTE – MARGDARSHAN scheme organized by Mepco Schlenk Engineering college, Sivakasi	29.01.2021 and 30.01.2021	1
41.	International Conference on "Innovative Technology for sustainable Development (ICITSD-2021)" held at Vellore Institute of Technology, Chennai	27.01.2021 to 29.01.2021	1
42.	Faculty Development Programme on "Advances in Composite Materials and their Applications" organized by CMR Institute of Technology, Bangalore	25.01.2021 to 30.01.2021	1
43.	FDP on "Blended Learning & Flipped Classroom" conducted by Vellore institute of Technology	18.01.2021 to 22.01.2021	1
44.	AICTE Sponsored Six Days STTP on "Application of Deep Learning Techniques in Remote Sensing, Monitoring, managing and Conserving Natural Resources for the Sustainable development of Nation Phase - I" conducted by Department of Computer Science and Engineering, Sethu Institute of Technology, Kariapatti	04.01.2021 to 09.01.2021	3
45.	STTP on "Conservation of Energy & Environment through Sustainable Engineering" conducted by Vellore Institute of Technology	04.01.2021 to 09.01.2021	1
46.	FDP on "Demystifying ML Algorithm using Python" organized by RIT-AI Research Centre in association with Institution's Innovation Council, Ramco Institute of Technology, Rajapalayam	28.12.2020 to 02.01.2021	1
47.	Workshop on "35th Indian Engineering Congress" conducted by The Institution of Engineers (India)	18.12.2020 to 20.12.2020	1
48.	Online STTP on "IOT Based manufacturing and Design Challenges and Opportunity (Phase II)" conducted at Viswajyothi College of Engineering and Technology, Vazgakkulam, Kerala	14.12.2020 to 19.12.2020	1
49.	AICTE ATAL academy one week faculty development programme on "Robotics" conducted at KCG College of Technology, Chennai	08.12.2020 to 12.12.2020	1
50.	AICTE sponsored online one week workshop on "Recent Challenges & emerging Opportunities in Electric Vehicles (phase-II)" organized by Department of EEE, Pragati Engineering College, Surampalem, Andhra Pradesh	07.12.2020 to 12.12.2020	1
51.	AICTE ATAL academy online faculty development programme on "Teaching – Learning using MATLAB" conducted at Guru Ghasidas Vishwavidyalaya, Rajapalayam	24.11.2020 to 28.11.2020	1
52.	ATAL academy one week faculty development programme on "Machine Learning and Deep Learning Techniques with its Applications" organized at KCG College of Technology, Chennai	23.11.2020 to 28.11.2020	1
53.	Online STTP on "IoT Based manufacturing and Design Challenges and Opportunity" conducted at Viswajyothi College of Engineering and Technology, Vazgakkulam, Kerala	23.11.2020 to 28.11.2020	1

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
54.	AICTE sponsored one week online STTP series on "Cyber Security" organized by P.S.R Engineering College, Sivakasi	23.11.2020 to 28.11.2020	4
55.	AICTE ATAL academy online faculty development programme on "Electric Vehicles" at Aditya Institute of Technology and Management, Andhra Pradesh	16.11.2020 to 20.11.2020	1
56.	AICTE sponsored six-day online STTP on "Data Analytics and Supporting Services using Machine Learning" conducted by Department of Computer Science and Engineering, Dhirajlal Gandhi College of Technology, Salem	07.11.2020 to 12.11.2020	1
57.	Faculty development programme on "Robotics" conducted at Motilal Nehru National Institute of Technology, Allahabad	02.11.2020 to 06.11.2020	1
58.	AICTE ATAL academy online faculty development programme on "Data Sciences" organized by Ramakrishna Mission Vivekananda Educational and Research Institute	20.10.2020 to 24.10.2020	1
59.	Webinar on "Composite Materials and its Applications" conducted by Wollo University, Kombolcha Institute of Technology, Ethiopia	13.10.2020	1
60.	Online workshop on universal human value on the theme "Inculcating Universal Human Values in Technical Education" organized by AICTE	05.10.2020 to 09.10.2020	1
61.	AICTE ATAL online faculty development programme on "Cyber Security"	05.10.2020 to 09.10.2020	2
62.	AICTE ATAL academy online faculty development programme on "Artificial Intelligence" organized by Motilal Nehru National Institute of Technology Allahabad	01.10.2020 to 05.10.2020	2
63.	AICTE ATAL online faculty development programme on "Semantic Intelligence: Applications and perspectives"	26.09.2020 to 30.09.2020	1
64.	AICTE Training And Learning (ATAL) academy online faculty development programme on "Stress Management" organized by Gauhati University Institute of Science and Technology	21.09.2020 to 25.09.2020	1
65.	Online ATAL faculty development programme on "Sensors Technology" conducted at National Institute of Engineering, Mysuru	21.09.2020 to 25.09.2020	1
66.	ATAL TINKERING lab advisory committee meeting at P.K.N. Girls' Higher Secondary School, Thirumangalam.	09.09.2020	1
67.	AICTE ATAL academy online faculty development programme on "Internet of Things (IoT)" at Sri Sairam Institute of Technology, Chennai	07.09.2020 to 11.09.2020	1
68.	Workshop on "Research Tools and Technique for Materials Characterization" organized by PG & Research Department of Physics, The Madurai Diraviyam Thayumanavar Hindu College, Tirunelveli	31.07.2020 to 01.08.2020	1
69.	Faculty development programme on "Recent Trends in Electrical Engineering", organized by Department of EEE and IQAC cell of Karpaga Vinayaga College of Engineering and Technology, Madhuranthagam	25.07.2020 to 27.07.2020	1

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
70.	Two days' workshop on "Human factors in Design and Engineering" conducted at AACET	16.07.2020 to 17.07.2020	2
71.	International online faculty development programme on "Data Science Prerequisites" organized by Department of Computer Applications, The Standard Fireworks Rajaratnam College for women, Sivakasi	15.07.2020 to 18.07.2020	1
72.	Faculty development programme on "Advancements in Applied Chemistry" (AAC-2020) organized by Department of Science, St. Joseph's College of Engineering, Chennai	06.07.2020 to 08.07.2020	1
73.	National level online faculty development programme on "Real Time Aspects of Power System Scenario" organized by Department of EEE, Mahatma Gandhi Institute of Technology, Hyderabad, Telangana	06.07.2020 to 10.07.2020	2
74.	Online workshop on "Materials Technology Advancement in Current Scenario" organized by Sathyabama Institute of Science and Technology, Chennai	04.07.2020 to 10.07.2020	1
75.	Webinar on "Constructed Wetland - Nutrient Removal Technology" organized by SCAD College of Engineering and Technology	30.06.2020	1
76.	Internship at VI Solutions, Bangalore	29.06.2020 to 03.08.2020	2
77.	Leadership talk with Shri. Dipendra Manocha, (Motivational Speaker) organized by MHRD's Innovation Cell	27.06.2020	1
78.	International workshop on "Reinforcement of Quality Education" organized by Internal Quality Assurance Cell (IQAC) of Vellalar College for Women (Autonomous)	26.06.2020 to 02.07.2020	1
79.	Industry focused programme on "The Role of Engineers in Making India a Five Trillion Dollar Economy", hosted by UNITIEUP in partnership with REYNLAB	22.06.2020 to 26.06.2020	1
80.	STTP on "Advanced Software Tools for Modern Power System" organized by SSN College of Engineering, Chennai	22.06.2020 to 24.06.2020	1
81.	Industry focus program on "The Role of Engineers in Making India a Five Trillion Dollar Economy" hosted by UNITIEUP in partnership with REYNLAB	22.06.2020 to 26.06.2020	1
82.	Leadership talk with Mr. Shridhar Venkat, CEO (Akshay Patra Foundation) organized by MHRD's Innovation Cell	20.06.2020	1
83.	Faculty development programme on "Enhancing Digitization Teaching" organized by Department of English, Mepco Schlenk Engineering college, Sivakasi	18.06.2020 to 24.06.2020	1
84.	Webinar on "Advanced Techniques in Civil Engineering - Concrete Technology" organized by PSG Institute of Technology	15.06.2020	1
85.	Webinar on "Cleaner Production Technology for Industrial Waste Management" by Dr. P. Arulmathi, Department of Civil Engineering, UCE, Dindigul	13.06.2020	1

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
86.	Leadership talk with Shri R. Subrahmanyam, IAS (Secretary Ministry of Social Justice & Empowerment) organized by MHRD's Innovation Cell	13.06.2020	1
87.	AICTE ATAL academy online faculty development programme on "Robotics" organized by College of Technology and Engineering , MPUAT Udaipur(Rajasthan)	11.06.2020 to 15.06.2020	1
88.	Webinar on "Modern Cost Estimation using CostX Software" conducted by IPMCS in association with AACET	08.06.2020	1
89.	Faculty development programme on "Renewable Energy Systems" organized by RVS College of Engineering and Technology, Coimbatore	01.06.2020 to 05.06.2020	2
90.	Webinar on "Earthquake Resistant Design of Buildings" organized by K. D. K College of Engineering	02.06.2020	1
91.	Online certification course on "Python Programming" organized by the Department of Computer Science and Engineering, Velammal Engineering College, Chennai	30.05.2020 to 03.06.2020	1
92.	Six Days International Faculty Development Program titled Novel Materials for Energy and Biomedical (COVID-19) Health Care Applications organized by M. Kumarasamy College of Engineering, Karur	11.05.2020 to 16.05.20.	1

Financial support provided to faculty for attending conferences / workshops/ FDPs

S. No.	Name of the faculty	Date (s)	Name of the FDP or conference attended	Financial support
1.	Mrs.G.Subhashini	21.05.2021 and 22.05.2021	Virtual International Conference on Inter-disciplinary Research in Social Sciences, Sciences and Technology held at KG College of Arts and Science, Coimbatore	500
2.	Mrs.M.Gayathri	21.05.2021 and 22.05.2021	Virtual International Conference on Interdisciplinary Research in Social Sciences, Sciences and Technology held at KG College of Arts and Science, Coimbatore	500
3.	Dr. S. Krishnapriya	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	600
4.	Mr. B. Jegatheeswaran	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	600
5.	Mr. T. Manikandan	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute	600

			of Technology & Applied Research, Coimbatore, Tamilnadu	
6.	Mrs. U. Brindha	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	600
7.	Ms. C. Karpagalakshmi	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	600
8.	Ms. J. Swathi	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	600
9.	Mr. T. Thirukumaran	23.04.2021. & 24.04.2021	Third International Conference on Digital Technologies for Design, Construction and Management in Civil Engineering at PSG Institute of Technology & Applied Research, Coimbatore, Tamilnadu	600
10.	Mr.M.Karthikeyan	10.04.2021	International Conference on Advances in Materials, Computing and Communication Technologies "ICAMCCT 2021" held at Annai Vailankanni college of Engineering, Kanyakumari	500
11.	Mr.G.Manikandaraja	10.04.2021	National Conference on Emerging trends in Mechanical Engineering & its Applications held at SRM Institute of Science and Technology	500
12.	Mr.R.Meby Selvaraj	10.04.2021	National Conference on Emerging trends in Mechanical Engineering & its Applications held at SRM Institute of Science and Technology	500
13.	Mr. T. Manikandan	10.04.2021	Second International Conference on Emerging trends in Civil Engineering & its Applications at SRM Institute of Science and Technology, Chennai, Tamilnadu	600
14.	Mr. P. Mohanraj	08.04.2021 to 10.04.2021	International conference on computing methodologies and communication (ICCMC 2021) organised by Surya Engineering College, Erode, Tamilnadu	500
15.	Mrs.R.Indhuja	31.03.2021	Virtual Conference on "Smart Computing & Advanced Communication (SCAC'21)" Organized by Electronics and Communication Engineering at PSNA College of Engineering and Technology, Dindigul	600
16.	Mrs.K.Indumathi	31.03.2021	Virtual Conference on "Smart Computing & Advanced Communication (SCAC'21)" Organized by Electronics and Communication Engineering at PSNA College of Engineering and Technology, Dindigul	600
17.	Mr. P. Elamparithi	31.03.2021	Virtual Conference on "Smart Computing & Advanced Communication (SCAC'21)" Organized	600

			by Electronics and Communication Engineering at PSNA College of Engineering and Technology, Dindigul	
18.	Dr. J. Sutha	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
19.	Dr. A. Shenbagarajan	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
20.	Mr. C. Raj Kannan	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
21.	Mr. P. Elamparithi	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
22.	Mrs. T. Gladima Nisia	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
23.	Mr. R. Prabhu	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
24.	Mrs.G.Kavitha	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
25.	Mrs.K.Indumathi	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
26.	Mrs.R.Indhuja	27.03.2021	E-Conference on “Emerging Trends and Technological Innovations In Computational Intelligence” held at Kamaraj College of Engineering and Technology, Virudhunagar	500
27.	Mr.P.C.Rajarajan	12.03.2021 & 13.03.2021	International Conference conducted by Pandian Saraswathi Yadav Engineering College, Sivangai	500
28.	Mrs.N.Thenmozhi	11.03.2021	National Level Virtual Conference on Recent Developments in Electronics and Electrical Engineering (RDEEE-2021), held at Solaimalai College of Engineering, Madurai	300
29.	Mr.P.S.R.Senthil Maharaj	01.02.2021 to 03.02.2021	International Conference on Nano Science and Nanotechnology “ICONN 2021” Organized by Department of Physics and Nanotechnology, SRM Institute of Science and Technology, Kattankulathur, Chennai	500

LIST OF VALUE-ADDED COURSES CONDUCTED

S. No.	Name of the Workshop / Seminar	No. of Participants	Duration
1.	Value added course on "Aptitude and soft skill development" (Mech)	54	15.02.21 – 18.02.21
2.	Value added course on " Entrepreneurship Development program" (Mech)	20	22.03.21 – 25.03.21
3.	Value added course on "How to write a journal paper" (Mech)	54	09.02.21 – 12.02.21
4.	Value added course on "Entrepreneurship development program" (CSE)	33	17.03.21 – 21.03.21
5.	Value added course on "Journal paper writing using Latex software" (CSE)	43	14.02.21 – 17.02.21
6.	Value added course on "Training program on soft skill" (CSE)	63	09.02.21 – 12.02.21
7.	Value added course on "Training program on soft skill" (ECE)	21	02.11.20 – 05.11.20
8.	Value added course on "How to become an Entrepreneur" (ECE)	40	21.10.20 – 24.10.20
9.	Value Added Course on "Basic English" (ECE)	47	09.09.20 – 11.09.20
10.	Value Added Course on "Basic English" (EEE)	20	22.03.21 – 26.03.21
11.	Value added course on "Communication Skill" (Civil)	41	03.02.21 to 05.02.21
12.	Value added course on "Training on Soft Skill" (Civil)	41	10.03.21 – 12.03.21
13.	Value added course on "Opportunities and Scope of Civil Engineers as Entrepreneur" (Civil)	41	27.03.21 – 29.03.21

LIST OF ADD ON CERTIFICATION COURSES CONDUCTED

Number of certificate courses conducted for the Academic Year 2020-2021

Civil	CSE	ECE	EEE	Mechanical	Total
3	3	3	3	3	15

Name of Add on /Certificate programs offered	Course Code	Duration of course	Date	Number of Students completed
Department of Civil Engineering				
Layout of Buildings Using AUTOCAD software	CE21001	5 DAYS	26/3/21 to 30/3/21	7
Three-Dimensional Modelling of Buildings using AUTOCAD 3D	CE21002	5 DAYS	15/3/21 to 19/3/21	7
Analysis of structures using STAAD Pro V8i	CE21003	5 DAYS	15/3/21 to	18

Software			19/3/21	
Department of Computer Science and Engineering				
Java Programming	CS21001	5 DAYS	08/3/21 to 12/3/21	63
Internet of Things with Arduino Kit	CS21002	5 DAYS	22/3/21 to 26/3/21	33
Red Hat Course	CS21003	5 DAYS	05/1/21 to 09/1/21	44
Department of Electronics and Communication Engineering				
LabView for Industrial applications	EE21001	5 DAYS	08/3/21 to 12/3/21	47
MATLAB Programming Techniques	EE21002	5 DAYS	15/3/21 to 19/3/21	20
Building a Future with Robots	EE21003	5 DAYS	22/3/21 to 26/3/21	39
Department of Electrical and Electronics Engineering				
Industrial Automation Using PLC & SCADA	EC21001	5 DAYS	22/3/21 to 26/3/21	36
IoT - Connecting Everything	EC21002	5 DAYS	01/3/21 to 05/3/21	14
MATLAB For Electrical Engineers	EC21003	5 DAYS	08/3/21 to 12/3/21	27
Department of Mechanical Engineering				
"2-D Drawing Using AutoCAD"	ME21001	5 DAYS	22/2/21 to 26/2/21	32
"Machine component modelling and assembly using CREO"	ME21002	5 DAYS	01/3/21 to 05/3/21	18
"Static and thermal analysis using ANSYS"	ME21003	5 DAYS	08/3/21 to 12/3/21	43

Vocational Courses Conducted

Sl. No	Title	Organized by	Duration	No. of participates
1.	Vocational course on "Web development using WORDPRESS" for III rd Year students (CSE)	Department of CSE	06.02.21– 07.04.21	33
2.	Vocational course on "Adobe photoshop" for II nd Year students (CSE)	Department of CSE	06.02.21– 07.04.21	63
3.	Vocational course on "Electrical safety management" (EEE)	Department of EEE	08.03.21– 12.03.21	20
4.	Certificate course on "3D printing and its application" (Mech)	Department of Mechanical Engineering	15.03.21– 19.03.21	20
5.	Vocational course on "Analysis of structures using STADD Pro software" (Civil)	Department of Civil Engineering	07.11.20 – 30.01.20	13
6.	Vocational course on "Robotics and automation" (ECE)	Department of ECE	17.08.20– 03.09.20	38

Events Organized by IQAC for Teaching and Non-Teaching faculties of AACET

S.No	Name of the Programme	Date (s) of event	Number students / Faculty benefitted
IQAC Events for Teaching & Non-Teaching staffs			
1.	NBA accreditation Process	20.07.2021	Faculty - 33
2.	Outcome based Education and Accreditation Process (Online)	10.04.2021	Faculty - 60
3.	Guest Lecture on "Universal Human Values – Leadership and Management Skills"	30.03.2021	Faculty -10 Non-Teaching- 4
4.	Guest Lecture on "Universal Human Values"	27.03.2021	Faculty – 9 Non Teaching - 2
5.	Guest Lecture on Universal Human Values "Understanding Harmony in the human being – Harmon in Myself"	26.03.2021	Faculty – 8 Non Teaching - 2
6.	Guest Lecture on "Universal Human Values – An Introduction to Human Values"	19.03.2021	Faculty – 9 Non Teaching - 2
7.	Guest Lecture on "Universal Human Values – An Introduction to Human Values"	17.03.2021	Faculty – 10 Non Teaching - 2
8.	Guest Lecture on "Universal Human Values – An Introduction to Human Values" (Google Meet)	17.03.2021	Faculty – 10 Non Teaching - 4
9.	Texas Instruments Innovation Laboratory	01.02.2021	Faculty – 21 Non Teaching - 4
10.	Bloom's Taxonomy for assessing Learning Outcomes	13.01.2021	Faculty – 62
11.	Red Hat Certified System Administration Course	05.01.2021 – 09.01.2021	Faculty – 7
12.	Guest Lecture on "Universal Human Values – An Introduction to Value Education & Understanding Harmony in the Society and Family"	12.11.2020	Faculty – 12 Non Teaching - 2
13.	ISO procedures and auditing	17.09.2020	Faculty – 28 Non Teaching - 9
14.	Outcome based Education and Accreditation Process	12.09.2020	Faculty – 55
15.	Bloom's Taxonomy on Curriculum	07.09.2020	Faculty – 49
16.	Online Stress Relieving cum Faculty Development Program by Art of Living (Online)	08.08.2020	Faculty – 45

Number of workshops/seminars conducted by IQAC in association with Institute Innovation Council (IIC)

S.No	Name of the Programme	Date (s) of event	Number students / Faculty benefitted
Self-Driven Activity			
17.	Seminar on "Overview of National Education Policy NEP:2020"	06.02.2021	Faculty -50
18.	An innovative Idea / Working model competition 2021 by IIC- Department of Science & Humanity	04.02.2021	Faculty -13 Students- 25
19.	Webinar on Career options for Engineers	23.01.2021	Faculty -10 Students- 95
20.	TECHNOFEST- 2021 (An Experimental model display Contest) by IIC - Association of Department of Civil Engineering, Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering and Mechanical Engineering	22.01.2021 (FN)	Faculty -41 . Students- 121
21.	An Innovative Idea Competition – FUTURE BUILDERS -2021 (IIC - Association of Department of Civil Engineering)	22.01.2021 (AN)	Faculty -2 Students- 6
22.	An Innovative Idea Competition – CODE CREATERS -2021 (IIC - Association of Department of CSE & CSI Student Chapter)	22.01.2021 (AN)	Faculty -10 Students- 33
23.	An Innovative Idea Competition – ECE CREATIVE MINDS - 2021 (IIC - Association of Department of ECE & IETE Student Forum)	22.01.2021 (AN)	Faculty -5 Students- 20
24.	An Innovative Idea Competition – EEE INNOVATORS -2021 (IIC - Association of Department of EEE)	22.01.2021 (AN)	Faculty -6 Students- 12
25.	An Innovative Idea Competition – TRAILBLAZERS OF MECH -2021 (IIC - Association of Department of EEE)	22.01.2021 (AN)	Faculty -14 Students- 40
26.	Live workshop on "Entrepreneurship and Innovation as Career Opportunity"	23.12.2020	Faculty -15 Students- 50
27.	Innovation Day Celebration	15.10.2020	Faculty -5 Students- 30
28.	Skills vs Knowledge- Which is more important for Engineers	15.09.2020	Faculty -4 Students- 50
29.	Role of Teachers in motivating students	05.09.2020	Faculty -4 Students- 52
30.	Innovative Project Contest	25.07.2020	Faculty -14 Students- 28

S.No	Name of the Programme	Date (s) of event	Number students / Faculty benefitted
IIC Driven Calendar Activity:			
1.	Webinar on "How to write a Technical Book"	16.04.2021	Faculty -32
2.	Webinar on "Intellectual Property Rights (IPRs) and IP Management"	04.04.2021	Faculty -49 Students- 110
3.	An institution level Idea / Proof of concept (PoC) Competition	21.01.2021	Faculty - 40

	"Ideation Challenge"		Students- 100
4.	Orientation session on "National Innovation and Start-up Policy (NISP)"	11.01.2021	Faculty -15 Students- 50
5.	Semester Break: Internship at start-up	28.12.2020	Faculty -15 Students- 50
6.	Field-Exposure Visit to Fab lab, Makers Sapce, Design Centres, City Clusters Report on "National Engineering College (Autonomous) Incubation Center Visit"	24.12.2020	Faculty -10 Students- 10
7.	Webinar on the topic "Art of writing a Research Paper"	15.12.2020	Faculty -15 Students- 90
8.	Process of Innovation development	12.12.2020	Faculty -10 Students- 60
9.	Orientation Session on National Education Policy:2020	11.12.2020	Faculty -20 Students- 102
10.	Session on Problem Solving and Ideation Workshop on "AutoCAD 2D-3D"	09.12.2020	Faculty -5 Students- 50
11.	My story – Motivational Session by Successful Innovators	07.12.2020	Faculty -10 Students- 70
12.	Webinar on IPR	23.07.2020	Faculty -50

MIC Driven Calendar Activity

1.	KAPILA: Kalam Program for IP Literacy and Awareness	15.10.2020- 21.10.2020	Faculty -16 Students- 52
2.	Indian Knowledge system (IKS) Orientation Session	03.01.2020	Faculty -12 Students- 40



IQAC Coordinator



Chair Person

Copy to:

Principal, All IQAC- Committee members, File

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
26.	Second International Conference on Emerging trends in Civil Engineering & its Applications at SRM Institute of Science and Technology, Chennai, Tamilnadu	10.04.2021	1
27.	International conference on computing methodologies and communication (ICCMC 2021) organised by Surya Engineering College, Erode, Tamilnadu	08.04.2021 to 10.04.2021	1
28.	NAAC Sponsored Two day National Seminar on "Quality Sustenance through Online mode of Education" organized by Internal Quality Assurance Cell (IQAC) at Hindusthan College of Engineering and Technology, Coimbatore.	08.04.2021 & 09.04.2021	1
29.	Virtual Conference on "Smart Computing & Advanced Communication(SCAC'21)" Organized by Electronics and Communication Engineering at PSNA College of Engineering and Technology, Dindigul	31.03.2021	3
30.	Faculty Development Program on "Introduction to Python Programming" conducted by ICT Academy	29.03.2021 to 03.04.2021	2
31.	E-Conference on "Emerging Trends And Technological Innovations In Computational Intelligence" held at Kamaraj College of Engineering and Technology, Virudhunagar	27.03.2021	9
32.	AICTE sponsored two weeks online faculty development program on "IoT Applications with Blockchain Techniques" organized by Mahendra Engineering College	17.03.2021 to 30.03.2021	2
33.	International Conference conducted by Pandian Saraswathi Yadav Engineering College, Sivakangai	12.03.2021 & 13.03.2021	1
34.	National Level Virtual Conference on Recent Developments in Electronics and Electrical Engineering (RDEEE-2021), held at Solaimalai College of Engineering, Madurai	11.03.2021	1
35.	NAAC Sponsored Two day National Seminar on "Enhancing Quality Teaching Strategies through Outcome Based Education" organized by Department of EEE & Internal Quality Assurance Cell (IQAC) at Kongu Engineering College, Erode.	02.03.2021 & 03.03.2021	3
36.	AICTE sponsored Six Days Online STTP on "Application of Deep Learning Techniques in Remote Sensing for Monitoring, Managing and Conserving Natural Resources for the sustainable development of Nation - Phase IV" Conducted by Sethu Institute of Technology	15.02.2021 to 20.02.2021	1
37.	AICTE sponsored Six Days Online STTP on "Application of Deep Learning Techniques in Remote Sensing for Monitoring, Managing and Conserving Natural Resources for the sustainable development of Nation - Phase III" Conducted by Sethu Institute of Technology	08.02.2021 to 13.02.2021	1
38.	International Conference on Nano Science and Nanotechnology "ICONN 2021" Organized by Department of Physics and Nanotechnology, SRM Institute of Science and Technology, Kattankulathur, Chennai	01.02.2021 to 03.02.2021	1
39.	AICTE sponsored Six Days Online STTP on "Application of Deep Learning Techniques in Remote Sensing for Monitoring, Managing and Conserving Natural Resources for the sustainable development of Nation - Phase II" Conducted by Sethu Institute of Technology	01.02.2021 to 06.02.2021	1

S. No.	Title of the professional development program	Date and Duration	Number of teachers who attended
40.	Virtual workshop on "Criteria wise self-assessment report preparation" under AICTE – MARGDARSHAN scheme organized by Mepco Schlenk Engineering college, Sivakasi	29.01.2021 and 30.01.2021	1
41.	International Conference on "Innovative Technology for sustainable Development (ICITSD-2021)" held at Vellore Institute of Technology, Chennai	27.01.2021 to 29.01.2021	1
42.	Faculty Development Programme on "Advances in Composite Materials and their Applications" organized by CMR Institute of Technology, Bangalore	25.01.2021 to 30.01.2021	1
43.	FDP on "Blended Learning & Flipped Classroom" conducted by Vellore institute of Technology	18.01.2021 to 22.01.2021	1
44.	AICTE Sponsored Six Days STTP on "Application of Deep Learning Techniques in Remote Sensing, Monitoring, managing and Conserving Natural Resources for the Sustainable development of Nation Phase - I" conducted by Department of Computer Science and Engineering, Sethu Institute of Technology, Kariapatti	04.01.2021 to 09.01.2021	3
45.	STTP on "Conservation of Energy & Environment through Sustainable Engineering" conducted by Vellore Institute of Technology	04.01.2021 to 09.01.2021	1
46.	FDP on "Demystifying ML Algorithm using Python" organized by RIT-AI Research Centre in association with Institution's Innovation Council, Ramco Institute of Technology, Rajapalayam	28.12.2020 to 02.01.2021	1
47.	Workshop on "35th Indian Engineering Congress" conducted by The Institution of Engineers (India)	18.12.2020 to 20.12.2020	1
48.	Online STTP on "IOT Based manufacturing and Design Challenges and Opportunity (Phase II)" conducted at Viswajyothi College of Engineering and Technology, Vazgakkulam, Kerala	14.12.2020 to 19.12.2020	1
49.	AICTE ATAL academy one week faculty development programme on "Robotics" conducted at KCG College of Technology, Chennai	08.12.2020 to 12.12.2020	1
50.	AICTE sponsored online one week workshop on "Recent Challenges & emerging Opportunities in Electric Vehicles (phase-II)" organized by Department of EEE, Pragati Engineering College, Surampalem, Andhra Pradesh	07.12.2020 to 12.12.2020	1
51.	AICTE ATAL academy online faculty development programme on "Teaching – Learning using MATLAB" conducted at Guru Ghasidas Vishwavidyalaya, Rajapalayam	24.11.2020 to 28.11.2020	1
52.	ATAL academy one week faculty development programme on "Machine Learning and Deep Learning Techniques with its Applications" organized at KCG College of Technology, Chennai	23.11.2020 to 28.11.2020	1
53.	Online STTP on "IoT Based manufacturing and Design Challenges and Opportunity" conducted at Viswajyothi College of Engineering and Technology, Vazgakkulam, Kerala	23.11.2020 to 28.11.2020	1

IQAC ACTION TAKEN REPORT



AAA COLLEGE OF ENGINEERING & TECHNOLOGY
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)
Amathur, Sivakasi - 626 005.


Ref.NO. AAACET/IQAC-A/2020-2021/02

IQAC- ACTION TAKEN REPORT

Action Taken Report on the decisions of the IQAC meeting held on 6th January 2021. To implement the decisions of the above-mentioned meeting of the IQAC, the following actions were taken:

Plan of Action	Action taken
NAAC peer committee visit our college is scheduled on 19 th and 20 th Feb. 2021.	In this regard, all the criteria files were updated and NAAC visit was successfully completed on 19 th and 29 th Feb 2021.
The chairperson explained the importance of 5S – Japanese Philosophy (Housekeeping) and also, he recommended the implementation/practices of 5S in our Institution for providing a methodology for organizing, cleaning, developing and sustaining a dynamic work environment.	As per the chairperson recommendations, 5S Housekeeping practices are started in our campus. Also, 5S related posters are fixed at prominent places in the campus to create awareness about the 5S to faculty and students and execution of the same.
The chairperson insisted all the Heads of the departments to have functional MoU's with Industry/Organization for the development of Industry-Institute Interaction.	In this regard, AAACET has signed MoU with Srimax Computers Technology (CSE), Anu Polycraft (Mech), Infinity PMC solutions (Civil), Matha Chambers (Civil) and SNP Diary (Mech). Currently AAACET has 21 MoU's.
Chairman insisted the department heads to identify appropriate rooms for research and project laboratory to keep the students mini/main projects, posters and faculty, students research publications to enhance the technical and research knowledge in various domains.	All the Heads of the department were identified a suitable room for research and project laboratory and also displaced students' project models and research publications of students/faculty.
IQAC coordinator insisted the faculty to effectively use Google class rooms for all the subjects and need to include content beyond syllabi for all the five units. He also insisted to use various innovative teaching methods during their course delivery to enhance the student's learning outcomes.	In this regard, Heads of all the department checked the Google classroom contents of their respective faculty members to ensure the inclusion of content beyond the syllabus for all the units in the course file and the use of innovative teaching methods for their course delivery.
It was suggested to establishment Texas Instrument (TI) Innovation laboratory in our college during last IQAC meeting held on 16 th July 2020. Regarding this initiative, room number 2222 was identified for setting up the TI Innovation Lab and the necessary Launch pads and development kits were procured and all the items reached the college on 4 th January 2021. It is planned to inaugurate the TI laboratory during first week of Feb. 2021.	The Texas Instrument Laboratory has been inaugurated on 1 st Feb. 2021 with new set up including Launch pads and development kits.

<p>The chairman asked to organize awareness program to all faculties about new National Educational Policy: 2020 released by Ministry of Education (MoE), Central Government of India.</p>	<p>IIC and IQAC of our institution jointly organized a seminar on "Overview of National Educational Policy: 2020" on 06.02.2021 for all faculty.</p>
<p>The chairman asked all department heads to organize "TECHNOFEST-2021" (Hardware demo model display) in association with IIC for developing experimental/ proto type model and to promote our student's innovative capabilities.</p>	<p>IIC and all department associations of our institution jointly conducted "TECHNOFEST-2021" on 22.01.2021. Students were showcased their models with their new innovative ideas.</p>
<p>The chairman asked all committee in charges, to update the students and faculty committee members list and also encouraged them to conduct related events frequently for the benefit of our students' community.</p>	<p>Convener / Coordinators of various committee have been updated their committee members list.</p>
<p>The IQAC coordinator asked to conduct an awareness program on "Carrier Guidelines for engineering students" to promote their future career well in advance with opportunities available.</p>	<p>IIC organized webinar on "Career Option for Engineers" on 23.01.2021 for all third-year students of our institution.</p>
<p>The chairman insisted the faculties to register for Ph.D as it may become as a mandatory qualification for working in an engineering college by 2022. For encouraging the faculties' research activities, it is decided to continuously providing incentives to concerned faculty for book publications, publishing research papers in reputed journal and in International/National Conferences.</p>	<p>Our Correspondent Dr.P.Ganesan honored our faculty members for their journal and book publications during academic year 2019-2020 with cash incentive.</p>
<p>IQAC coordinator informed the committee that Alumni survey feedback will be collected from the passed-out alumni students at the end of every academic year in addition to the other feedbacks collected from various stakeholders from this academic year onwards as a quality measure to strengthen the feedback mechanism.</p>	<p>Alumni survey questionnaire was prepared by the IQAC coordinator and feedback from the alumni students were collected through online mode and analysis report was prepared.</p>


 13/2/21
 Coordinator (IQAC)
 Dr. S. Sevugarajan


 13/2/21
 Chair Person
 Dr. M. Sekar