



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
(An ISO 9001 : 2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI – 607 110

Academic Year

2020-2021

(ICT)



ST. ANNE'S

College of Engineering & Technology

(A unit of sisters of St. Anne, Tiruchirapalli)

(An ISO 9001:2015 Certified Institution)

Approved by AICTE, Delhi & Affiliated to Anna University, Chennai

Website: www.stannescet.ac.in | Email ID: stannescet@gmail.com | Phone No: 04142 - 241661, 242661

DEPARTMENT OF SCIENCES AND HUMANITIES

organizes

five days value added course on

MS WORD & EXCEL

Resource Person



Mr. S. VENUGANAN
System Analyst,
Department of CSE

MR. S. ASHOK
Lab Assistant,
Department of CSE



Details visit:

www.stannescet.ac.in

Date : 01.06.2021 - 05.06.2021

Venue : Computer Lab I & II



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ANGUCHETYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

VALUE ADDED COURSE ON

MS WORD AND EXCEL

SYLLABUS

About the Course:

The course introduces you to fundamental MSWord and Excel concepts. You will learn to use the following applications: word processing program (MSWord) and the spread sheet program (MS Excel) this class is intended for students requiring 'hands-on' knowledge of computer applications.

Course objectives:

After completion of the course students will be able:

1. Learn to Handle Small and Big Data Beller.
2. Employ ability increases.
3. Having Advanced Excel Knowledge Makes Valuable Employee. Course Content:

Course Content:

Day 1: INTRODUCTION TO WINDOWS AND MSOFFICE:

Main Parts of the Computer Operating System, Application Software, Windows, Logon/off & Shutdown Procedure, Password Changes, Lock this computer Facility, Aero Effect (Peak, Shake, Snap), Desktop Icons etc. Introduction to MS Office, different applications in MSOffice.

Day 2: MSWORD

Introduction, Creating & Saving a Document. Save as command. Page setup, scrolling through a Document, Office Button, Closing a Document. Home Tab-Cut, Copy and Paste. Applying Font Styles, Change Case, Line Spacing, Paragraph Formatting, Bullets and Numbering, Find and Replace Zoom Control, etc. Insert Tab-Header and Footer, Page Number, Page Break, Tables, Symbol, Picture, Object, Word Art etc. Page layout Tab-Page Setup, Breaks, Columns, Borders and Shading, Watermark, Indents. Paragraph Spacing etc.

Day 3: MSWORD (continuity)

Reference Tab-Table of Contents, Foot Notes, Citation & Bibliography, Captions, Table of Figures, index, Table of Authorities etc. Mailings Tab -Envelops, Labels, Mail Merge etc. Review Tab-Thesaurus, Word Count, Set Language, Comments, Track Changes, Protect Document etc. Hyperlink, Bookmark and Printing Documents, Save as in different Formats), Keyboard Shortcuts.

Day 4: EXCEL2007

Introduction-Starting Excel, Introducing the Concepts of Work Sheets and Work Book, Sheet Tabs (Switching Between Worksheets, Renaming, Adding, Deleting and Rearranging), Rows, Columns and Cells (Insert/Delete, Row/Col etc.) Formula Bar, Name Box, Status Bar, Active Cell, Fill Handle, Entering Data, Saving Work Book, etc. Formatting Columns and Rows (Selecting, Inserting, Deleting, Widening, Hide, Unhide), Changing the Font Size and Alignment, Moving between Cells, Enter Key Directions, Auto Filling to Enter Data Series, Changing Text Wrap, Vertical Alignment and Orientation of Cell Entries. Merging Cells. Entering Values in a Table, Using Border and Colour, Number Formatting, Using Simple Formulas, Auto Sum, copying with Fill Handle, Using Reference Operators (Range, Union), Header and Footer, Inserting Symbols, etc.

Day 5: EXCEL2007(continuity)

Using Functions, Commonly Used Simple Functions (Now, Sum, Sum if, Average, Min, Max, Count, Count if etc.) Creating Charts, Editing a Chart-Changing the Chart Type and Orientation of the Data Series, Editing chart Titles, Legend and Gridlines, Formatting the values on Y Axis, Moving and resizing the embedded chart. Logical Functions, Simple If Function Nested Functions; Sorting (Simple & Complex), Filtering Data (Auto Filter & Advanced Filter), Get External Data, Goal Seek, Conditional Formatting, Data Validation, and Sub totals. Hide and Protect Sheet, Book, Cells, Inserting Pictures and Objects, Freezing Panes, Page Setup, Print Area, Printing Worksheet & Charts, Keyboard Shortcuts.



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DEPARTMENT OF SCIENCE AND HUMANITIES

STUDENT LIST

TITLE: MS WORD AND EXCEL

DATE: 01/6/21 - 5/6/21

S.No	Register Number	NAME
1	422120104001	Aameena A
2	422120104002	Agalya A
3	422120104003	Ajithkumar P
4	422120104004	Akash A
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82	422120114018	Vallarasan E



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DEPARTMENT OF SCIENCE AND HUMANITIES ATTENDANCE SHEET

TITLE: MS WORD AND EXCEL

DATE: 01/06/2021 - 05/06/2021

S.NO	STUDENT NAME	1/6/21		2/6/21		3/6/21		4/6/21		5/6/21	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
CSE											
1	Aameena A	Aameena	Aameena	Aameena	Aameena	AB	AB	Aameena	Aameena	Aameena	Aameena
2	Agalya A	A. Agalya	A. Agalya	A. Agalya	A. Agalya	A. Agalya	A. Agalya	A. Agalya	A. Agalya	A. Agalya	A. Agalya
3	Ajithkumar P	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith
4	Akash A	AB	AB	A. Akash	A. Akash	A. Akash	A. Akash	A. Akash	A. Akash	A. Akash	A. Akash
5	Anbarasan S	Anbarasan	Anbarasan	Anbarasan	Anbarasan	Anbarasan	Anbarasan	Anbarasan	Anbarasan	Anbarasan	Anbarasan
6	Angelmarina M	Angelmarina	Angelmarina	Angelmarina	Angelmarina	Angelmarina	Angelmarina	Angelmarina	Angelmarina	Angelmarina	Angelmarina
7	Anitha M	AB	AB	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha	Anitha
8	Aveenash S	S. Aveenash	S. Aveenash	S. Aveenash	S. Aveenash	S. Aveenash	S. Aveenash	AB	AB	S. Aveenash	S. Aveenash
9	Chandhiya S	Chandhiya	Chandhiya	Chandhiya	Chandhiya	Chandhiya	Chandhiya	Chandhiya	Chandhiya	Chandhiya	Chandhiya
10	Chandru V	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru
11	Dineshbalaji M	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh	M. Dinesh
12	Haripriya A	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya	Haripriya
13	Hema V	AB	AB	V. Hema	V. Hema	AB	AB	V. Hema	V. Hema	V. Hema	V. Hema
14	Jasmine Medona A	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine	Jasmine
15	Jayasri V	Jayasri	Jayasri	Jayasri	Jayasri	Jayasri	Jayasri	Jayasri	Jayasri	Jayasri	Jayasri
16	Karthick K	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick	Karthick
17	Keerthika S	Keerthika	Keerthika	Keerthika	Keerthika	Keerthika	Keerthika	Keerthika	Keerthika	Keerthika	Keerthika
18	Leelavathi P	Leelavathi	Leelavathi	Leelavathi	Leelavathi	AB	AB	Leelavathi	Leelavathi	AB	AB

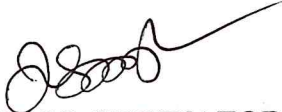
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48	Antony George S R	Antony	Antny	Anthas	Antony	Anthol	An ths	Antoy	Anths	Anthay	Antony
49	Aravindan A	Aravind	Aravid	Aravud	Aravud	Aravud	Aravud	Aravud	Aravud	Aravud	Aravud
50	Aslin Joseph S	Aslin S	Aslin S	Aslin S	Aslin S	Aslin S	Aslin S	Aslin S	Aslin S	Aslin S	Aslin S
51	Bharani S	Bharan	Bhan	Bhen	Bhn	Bhn	Bhen	Bhan	Bhan	Bhan	Bhan
50	Dhivagar M	Divay	Diexer	Dya	Diex	Diex	Diex	Diex	Diex	Diex	Diex
53	Iyyappan I	Iyyah	Iyyah	Iyyah	Iyyah	Iyyah	Iyyah	Iyyah	Iyyah	Iyyah	Iyyah
54	Mohanraj S	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan
55	Monika R	monika	mopka	monika	monika	monika	monika	monika	monika	monika	monika
56	Muthu Kumar M	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
57	Praveen Raj R	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
58	RagulR[11-09-2002]	AB	AB	Ragul.R	Ragul.R	Ragul.R	Ragul.R	Ragul.R	Ragul.R	Ragul.R	Ragul.R
59	Ragul R[16-01-2003]	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul	Ragul
60	Sanjai D	Sanjai	sanjai	Sanjai	Sanjai	Sanjai	Sanjai	Sanjai	Sanjai	Sanjai	Sanjai
61	Saravanan K	Sarava	Sarava	Sarava	Sarava	Sarava	Sarava	Sarava	Sarava	Sarava	Sarava
62	Sasidhar A	Sasid	Sasid	AB	AB	Sasid	Sasid	Sasid	Sasid	Sasid	Sasid
63	Subashchandrabose S	Suba	Suba	Suba	Suba	Suba	Suba	AB	AB	Suba	Suba
64	Vignesh V	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh	Vignesh
65	Vivekanandhan V	Vivekan	Vivekan	Vivekan	Vivekan	Vivekan	Vivekan	Vivekan	Vivekan	Vivekan	Vivekan

MECH

66	AlwinBrunix J	Alwin	Alwin	Alwin	Alwin	AB	AB	Alwin	Alwin	Alwin	Alwin
67	Aravindhan S	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind	Aravind
68	Balaji R	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji	Balaji
69	Gugan S	Gugan	Gugan	Gugan	Gugan	Gugan	Gugan	Gugan	Gugan	Gugan	Gugan
70	Gurudevan S	Gurude	Gurude	Gurude	Gurude	Gurude	Gurude	Gurude	Gurude	Gurude	Gurude
71	Jayapradha P	Jayap	Jayap	Jayap	Jayap	Jayap	Jayap	Jayap	Jayap	Jayap	Jayap
72	Mohanaraj S	Mohana	Mohana	Mohana	Mohana	Mohana	Mohana	Mohana	Mohana	Mohana	Mohana
73	Muthukumaran K	Muthu	Muthu	AB	AB	Muthu	Muthu	Muthu	Muthu	Muthu	Muthu
74	Nagaraj N	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj	Nagaraj
75	Naresh D	Naresh	Naresh	Naresh	Naresh	Naresh	Naresh	AB	AB	Naresh	Naresh

76	Prasanth S	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth	Prasanth
77	Sarathi S	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi
78	Sarathi K	Sarathi	Sarathi	Sarathi	AB	AB	Sarathi	Sarathi	Sarathi	Sarathi	Sarathi
79	Sathish K	Sathish	Sathish	Sathish	Sathish	Sathish	AB	AB	Sathish	Sathish	Sathish
80	Thivan T	Thivan	Thivan	Thivan	Thivan	Thivan	Thivan	Thivan	Thivan	Thivan	Thivan
81	Vikram K	AB	AB	Vikram	Vikram	Vikram	Vikram	Vikram	Vikram	Vikram	Vikram
82	Vallarasan E	AB	AB	Valla	Valla	Valla	Valla	Valla	Valla	Valla	Valla


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DEPARTMENT OF SCIENCE AND HUMANITIES

MS WORD AND EXCEL

ASSESSMENT

DATE: 01.06.2021 – 05.06.2021

S. NO.	REGISTER NO.	NAME OF THE STUDENT	MARKS
1	422120104001	Aameena A	92
2	422120104002	Agalya A	94
3	422120104003	Ajithkumar P	87
4	422120104004	Akash A	92
5	422120104005	Anbarasan S	90
6	422120104006	Angelmarina M	94
7	422120104007	Anitha M	88
8	422120104008	Aveenash S	97
9	422120104009	Chandhiya S	93
10	422120104010	Chandru V	94
11	422120104011	Dineshbalaji M	95
12	422120104012	Haripriya A	98
13	422120104013	Hema V	92
14	422120104014	Jasmine Medona A	93
15	422120104015	Jayasri V	85
16	422120104016	Karthick K	88
17	422120104019	Keerthika S	86
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COURSE COORDINATOR



HOD



Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sivvathur (Post), Panruti (T.A.)



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Website: www.stannescet.ac.in

Email: stannescet@gmail.com



CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

S.RAJASRI

Department of Electronics and Communication Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"MS WORD AND EXCEL"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from 01.06.2021 to 05.06.2021

Mr. N. Syed Mubarak

HOD/S&H

St. Anne's CET, Panruti

Dr. R. ArokiaDass

Principal

St. Anne's CET, Panruti



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Website: www.stannescet.ac.in Email: stannescet@gmail.com



CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

P. JAYAPRADHA

Department of Mechanical Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"MS WORD AND EXCEL"

organized by

Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from 01.06.2021 to 05.06.2021

Mr. N. Syed Mubarak
HOD/S&H
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

R.MONIKA

Department of Electrical and Electronics Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

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Department of Sciences and Humanities

St. Anne's College of Engineering and Technology

from 01.06.2021 to 05.06.2021

Mr. N. Syed Mubarak
HOD/S&H
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
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DEPARTMENT OF SCIENCE AND HUMANITIES

“MS WORD AND EXCEL”

Report

The Science and Humanities Department organized a Five-day value-added course on **“MS WORD AND EXCEL”** from 01st to 05th June 2021, at St. Anne's College of Engineering and Technology, Panruti in order to improve the basics of computer knowledge of the students,

The Session was led by Mr. S. Venuganan System Analyst, and Mr. S. Ashok Lab Technician, Department of Computer Science and Engineering, St. Anne's College of Engineering and Technology. The purpose of this workshop was to train the students to know how to use and be capable in Microsoft Office Programs.

Mr. S. Venuganan System Analyst discussed about the significance, important features and functions of MS Word. He trained the students through a live demo of working on MS Word. He helped students to clear their doubts and at the end of this session, an assignment (Prepare a Resume) was handed by him. In session-2, the Presentation of the Assignment was done by the students. Mr. S. Ashok analysed the assignments & suggested required corrections.



In the next session Mr. S. Venuganan discussed about significance, importance and need of MS PowerPoint in the present scenario. He trained the students in using different features and functions of MS PowerPoint through a live demo of working on MS PowerPoint. He also informed about different do's & don'ts while making PPT's and helped students to clear their doubts and at the end of this session an assignment (Future Classroom/ E-Teaching Aid) was handed by him. In session-4, the Presentation of the Assignment was done by the students. Mr. S. Ashok analyzed the assignments & suggested required corrections. Finally in the last day discussed about the significance and importance of MS Excel in teaching Careers. He trained the students through a live demo of working on MS Excel. He helped students to clear their doubts and at the end of this session, an assignment (Prepare a Result for 40 Students) was handed by him. The Workshop was highly interactive and extremely motivated the students. Finally, the participants gave feedback of this program and the program concluded with high-tea.

R. Aradi

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT:S&H

Title: MS WORD AND EXCEL

PERIOD:April-May 2021

Date: 01.06.2021 to 05.06.2021

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	82	34	40	8	0	0	410	354	86%
2	Training duration	82	49	27	6	0	0	410	371	90%
3	Interactive approach	82	30	40	9	3	0	410	343	84%
4	Mode of presentation	82	39	35	6	2	0	410	357	87%
5	The course material handed out was adequate	82	16	61	1	4	0	410	335	82%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	82	47	17	17	1	0	410	356	87%
7	The course exposed you to new knowledge and practices	82	22	38	19	3	0	410	325	79%
8	Were objectives of the course clear to you?	82	36	31	8	7	0	410	342	83%
9	The course contents met with your expectations	82	47	26	6	3	0	410	363	89%
10	How would you rate the overall course content?	82	50	26	4	2	0	410	370	90%


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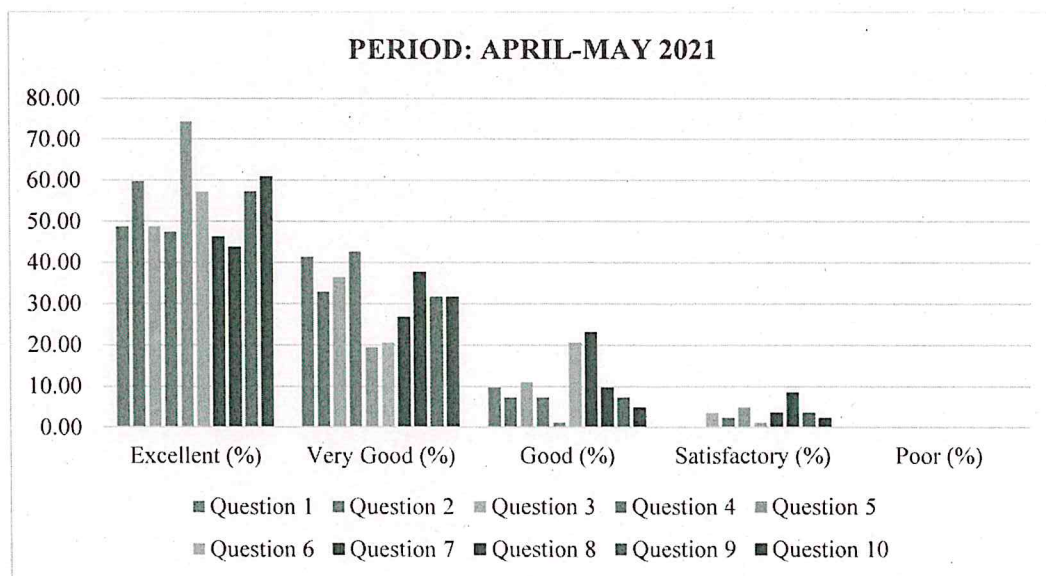
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - S&H


NO OF STUDENTS: 82 PERIOD: APRIL-MAY 2021 DATE: 01.06.2021 TO 05.06.2021

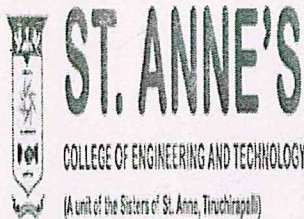
TITLE: MS WORD AND EXCEL

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	48.78	41.46	9.76	0.00	0.00
Question 2	59.76	32.93	7.32	0.00	0.00
Question 3	48.78	36.59	10.98	3.66	0.00
Question 4	47.56	42.68	7.32	2.44	0.00
Question 5	74.39	19.51	1.22	4.88	0.00
Question 6	57.32	20.73	20.73	1.22	0.00
Question 7	46.34	26.83	23.17	3.66	0.00
Question 8	43.90	37.80	9.76	8.54	0.00
Question 9	57.32	31.71	7.32	3.66	0.00
Question 10	60.98	31.71	4.88	2.44	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"


Dr. R. AROKIADASS, M.E., Ph.D.
 Principal,
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Join with Google Meet

Department of Electronics and Communication Engineering
 &
 Electronics & Communication Scientia Association (ECSA)

Organizes webinar on

**"Some Wanderings in Medical Informatics
 and Biometrics with
 Machine Learning and Deep Learning:
 Some Baby Steps"**



Talk by

Dr. Sumantra Dutta Roy

Department of Electrical Engineering,
 Indian Institute of Technology, Delhi

"E-Certificate to all the participants"
 "No Registration Fees"



Registration Link:
<https://stannescet.ac.in/ML2021/>

Date: 20.05.2021 (Thursday)

Time: 10:00AM to 11:00AM

SCAN TO REGISTER

For Help Contact: 9750786839, 8939150098, 9944374993



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Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Mobile: 9442389466

Web site: www.stannescet.ac.in Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20



Date: 10.05.2021

To

Dr. Sumantra Dutta Roy, Professor,
Department of Electrical Engineering,
Indian Institute of Technology,
Delhi.

Dear Sir,

Greetings to you.

With great pleasure, Department of Electronics and Communication Engineering would like to invite you to participate as Resource Person for a webinar on “Some Wanderings in Medical Informatics and Biometrics with Machine Learning and Deep Learning: Some Baby Steps” which is scheduled on 20th May 2021. Your presence will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thank you.

With high regards,

10.5.21

Dr. R. ANOKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur - (Post), Panruti (T.K.),
Cuddalore (Dist), Pin. 607 110.

18.5.21

St. Anne's CET (ECE DEPT) <ece@stannescet.ac.in>

May 18, 2021,
1:59 PM

to radhakrishnan

----- Forwarded message -----

From **Sumantra Dutta** <sumantraduttaroy1234@gmail.com>

Date: Sat, 17 May 2021, 8:07 pm

Subject: Re: Requisition Letter for workshop

To: St. Anne's ECE (ECE DEPT) <ece@stannecet.ac.in>

Thanks for ur invitation, I accept and am very glad to be the Resource person.

Regards,
S.D.Roy



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Some Wanderings in Medical informatics and Biometrics with Machine Learning and Deep Learning Some Baby Steps

Objective:

- To understand the basic theory underlying machine learning.
- To be able to formulate machine learning problems corresponding to different applications.
- To understand a range of machine learning algorithms along with their strengths and weaknesses.
- To be able to apply machine learning algorithms to solve problems of moderate complexity.
- To apply the algorithms to a real-world problem, optimize the models learned and report on the expected accuracy that can be achieved by applying the models.

Course Content:

- Overview of machine & deep learning
- Machine learning:
- Supervised & unsupervised algorithms
- Deep learning
- Deep neural networks (DNN)
- Convolutional neural networks (CNN)

Outcomes:

After completing this course, the student will be able to

- Appreciate the importance of visualization in the data analytics solution
- Apply structured thinking to unstructured problems
- Understand a very broad collection of machine learning algorithms and problems
- Learn algorithmic topics of machine learning and mathematically deep enough to introduce the required theory
- Develop an appreciation for what is involved in learning from data.

Dr. R. ARAVINDAN, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Siruvathur-(Post), Panruti-(T.k).

Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REGISTERED STUDENTS LIST

EVENT: Online Webinar


YEAR/SEM: IV/VIII

TITLE: Some Wanderings in Medical Informatics and Biometrics With Machine Learning and Deep Learning Some Baby Steps

DATE: 20.05.2021

S.No.	Reg No	Student Name
1	422117106002	Abitha S
2	422117106003	Anandh S
3	422117106006	Divya D
4	422117106007	Malini M
5	422117106008	Nandhini K
6	422117106009	Nandhini M
7	422117106010	Nisha J
8	422117106011	Priyadharshini K
9	422117106012	Punniyakodi A
10	422117106014	Raja K
11	422117106015	Raja Durai N
12	422117106018	Selva M
13	422117106019	Shalini R
14	422117106020	Stephygrafi M
15	422117106021	Sugapriya C
16	422117106023	Yuvarani P


PREPARED BY


VERIFIED BY 20/5/21



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REGISTERED STUDENTS LIST

EVENT: Online Webinar

YEAR/SEM:II/IV

TITLE: Some Wanderings in Medical Informatics and Biometrics With Machine Learning and Deep Learning Some Baby Steps

DATE: 20.05.2021

S. NO	REGISTER NO	NAME OF THE STUDENT
1	422119106001	Anandhi M
2	422119106002	Cindrella Pascal S
3	422119106003	Kogila R
4	422119106005	Manoj S
5	422119106006	Pradeepa S
6	422119106007	Ranjithkumar M
7	422119106008	Santhosh Kumar R
8	422119106009	Sri Harini K
9	422119106011	Vishva D
10	422119106301	Prasanna R

R. Ravi / 20/5/21
PREPARED BY

R. Ravi / 20/5/21
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Certificate of Participation

This is to certify that

MRS. S. DHANALAKSHMI, Associate Professor

of IDHAYA ENGINEERING COLLEGE FOR WOMEN

has actively participated in the webinar on

**“Some Wanderings in Medical Informatics and Biometrics
with Machine Learning and Deep Learning:
Some Baby Steps”**

presented by

Dr. Sumantra Dutta Roy

Department of Electrical Engineering,

Indian Institute of Technology, Delhi

organized by

St. Anne's College of Engineering and Technology

Panruti, Tamilnadu, India

on 20th May 2021.

Certificate No : 3RJNDVHS4

HOD / ECE

[Dr. Sr. Anita]

St. Anne's CET

Principal

[Dr. R. Arokiadass]

St. Anne's CET

Secretary

[Rev. Dr. Sr. Y. Yesu Thangam]

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Certificate of Participation

This is to certify that

THENMOZHI.R

of UNIVERSITY COLLEGE OF ENGINEERING VILLUPURAM

has actively participated in the webinar on

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Department of Electrical Engineering,

Indian Institute of Technology, Delhi

organized by

St. Anne's College of Engineering and Technology

Panruti, Tamilnadu, India

on 20th May 2021.

Certificate No : 1AVC6TNXJ

HOD / ECE

[Dr. Sr. Anita]

St. Anne's CET

Principal

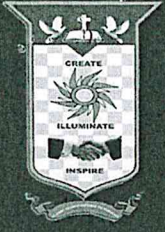
[Dr. R. Arokiadass]

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has actively participated in the webinar on

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presented by

Dr. Sumantra Dutta Roy

Department of Electrical Engineering,
Indian Institute of Technology, Delhi

organized by

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Panruti, Tamilnadu, India**

on 20th May 2021.

Certificate No : 4FXSDVELU

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[Dr. Sr. Anita]
St. Anne's CET

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[Dr. R. Arokiadass]
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Certificate of Participation

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BALABASKER S, Associate Professor

of ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

has actively participated in the webinar on

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with Machine Learning and Deep Learning:
Some Baby Steps”**

presented by

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Department of Electrical Engineering,

Indian Institute of Technology, Delhi

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on 20th May 2021.

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St. Anne's CET

Principal

[Dr. R. Arokiadass]

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[Rev. Dr. Sr. Y. Yesu Thangam]

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Certificate of Participation

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of UNIVERSITY COLLEGE OF ENGINEERING VILLUPURAM

has actively participated in the webinar on

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Some Baby Steps”

presented by

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Department of Electrical Engineering,

Indian Institute of Technology, Delhi

organized by

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Panruti, Tamilnadu, India

on 20th May 2021.

Certificate No : 1G7DHP9NJ

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[Dr. Sr. Anita]

St. Anne's CET

Principal

[Dr. R. Arokiadass]

St. Anne's CET

Secretary

[Rev. Dr. Sr. Y. Yesu Thangam]

St. Anne's CET

Webinar on "Some Wanderings in Medical Informatics and Biometrics with Machine Learning and Deep Learning: Some Baby Steps"



The Department of Electronics and Communication Engineering (ECE) in association with the Electronics and Communication Scientia Association (ECSA) has organized a webinar on "Some Wanderings in Medical Informatics and Biometrics with Machine Learning and Deep Learning: Some Baby Steps" on 20th May 2021. The aim of the workshop was to introduce the basics of Machine learning and Deep Learning Algorithms. Around 103 participants attended this webinar. The workshop started with a welcome address by Mrs. D. Umamaheswari, ASP/ECE followed by Felicitation given by Dr. S. Anita, HOD/ECE. Next, an introduction and brief lecture was given by the resource person Dr. Sumantra Dutta Roy, Professor, Department of Electrical Engineering, Indian Institute of Technology, Delhi. Participants gained knowledge about the basics of Machine learning and Deep learning. The workshop was concluded with a vote of thanks by Mr. V. Venkatesan, AP/ECE. E-certificate were provided to all participants who had attended the webinar actively.

R. Aradiass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2020-2021)

CIR.No.: SACET/ECE/CIR/ 46

Date: 27.04.2021

It is to be informed that the Department of Electronics and Communication Engineering has arranged a webinar on "Basics Embedded Systems" for ECE 2nd and 3rd year students on 01.05.2021. Students who are willing to attend the webinar are invited

Name of the Resource person: **Mr.S. Balabasker, ASP/ ECE**

Mr.R.Radhakrishnan, AP/ ECE

Mr. B.Arunkumar, AP/ ECE

Google meet ID : meet.google.com/ayh-wmdu-zqs

S. A.
HOD
27/4/21

R. Jeyaraj
Principal
27.4.2021

FILE NO.: SACET/ECE/FIL/035

REV.NO.00

EFFECTIVE DATE: 06. 10. 2017.



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Basics of Embedded Systems

Objectives:

- Understand the basics of an embedded system.
- Understand the typical components of an embedded system.
- To understand different communication interfaces.
- To learn the design process of embedded system applications.
- To understand the RTOS and inter-process communication.

Course Content:

- Introduction to Embedded Systems
- Typical Embedded System
- Communication Interface
- RTOS Based Embedded System Design
- the design process of embedded system applications

Outcomes:

Upon completion of this course, the students will be able to:

- Understand the design process of an embedded system
- Understand typical embedded System & its components
- Understand embedded firmware design approaches
- Learn the basics of OS and RTOS

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REGISTERED STUDENTS LIST

EVENT: Online Webinar

YEAR/SEM: II/IV

TITLE: Basic Embedded Systems

DATE: 01.05.2021

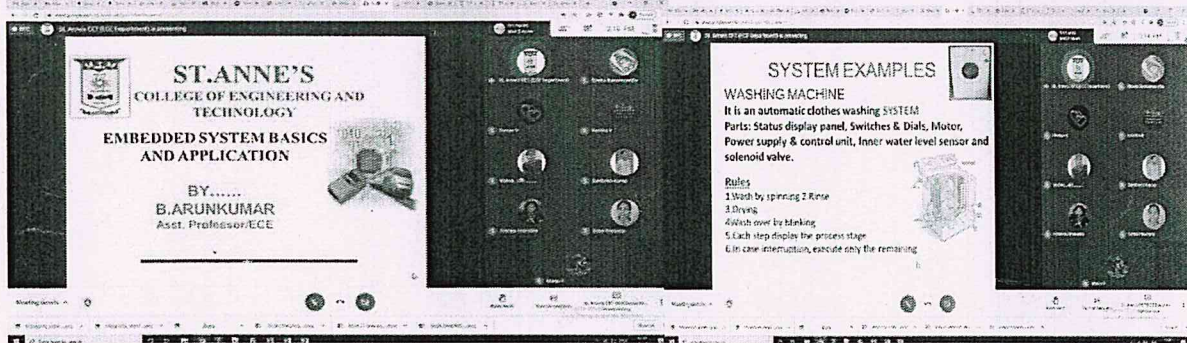
S. NO	REGISTER NO	NAME OF THE STUDENT
1	422119106001	Anandhi M
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4	422119106005	Manoj S
5	422119106006	Pradeepa S
6	422119106007	Ranjithkumar M
7	422119106008	Santhosh Kumar R
8	422119106009	Sri Harini K
9	422119106011	Vishva D
10	422119106301	Prasanna R

R. R. R. / 1/5/21
PREPARED BY

gret / 1/5/21
VERIFIED BY

REPORT

Workshop "BASICS OF EMBEDDED SYSTEMS"



The Department of Electronics and Communication Engineering (ECE) in association with the Electronics and Communication Scientia Association (ECSA) has organized a one-day online workshop "BASICS OF EMBEDDED SYSTEMS " on 01st May 2021. The aim of the workshop was to introduce the term embedded system. Around 40 students and our department faculties had participated in the workshop. The workshop started with a welcome address by Mrs. D. Umamageswari, Associate professor /ECE. The technical session was started by Mr. B. Arunkumar, AP/ECE with the evolution of Embedded systems from microprocessor and microcontrollers and introduction to Embedded systems. Students gained knowledge about the basics of Embedded systems and recent technology in Embedded systems and coding in Embedded systems using 'C' language using KEIL IDE. Next, the session was continued by Mr. S. Balabasker ASP/ECE. He gave a great explanation about embedded programming. The students gained knowledge in programming in Arduino UNO using the C language. He also discussed various applications of Embedded systems and various job opportunities in Embedded systems for ECE students across the world. The workshop was concluded with a vote of thanks by Miss. M. Sahinipriya, AP/ECE. E-certificate were provided to all participants who have attended the workshop.

R. Arun Kumar

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruguduru (Dist), Chittoor (T.k),
Chittoor (Dist), Pin: 607 110,



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2020 –2021)

CIR.No:SACET/CSE/CIR/

28.04.2021

The department of Computer Science and Engineering has arranged a online workshop on “MS PACKAGES” for II year CSE students. An interested staff and students are invited for the workshop.

Name of the Resource Person : **Mr.N.Kumar.,M.E**

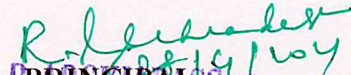
AP/CSE,
St.Anne's College of Engineering and Technology,
Panruti.

Date and Time : 30.04.2021 @ 10:00.a.m. to 11.00 a.m.


HOD

FILENO.:SACET/CSE/FIL/36

REV.NO.:00


Dr. R. ARINODAN M.E., Ph.D.,
Principal,
EFFECTIVE DATE: 06.10.2017

St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.N),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

CIR.No:SACET/CSE/CIR/

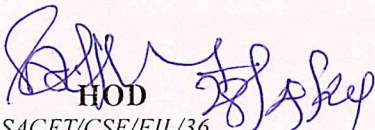
28.04.2021

The department of Computer Science and Engineering has arranged a online workshop on “MS PACKAGES” for II year CSE students. An interested staff and students are invited for the workshop.

Name of the Resource Person : **Mr.N.Kumar.,M.E**

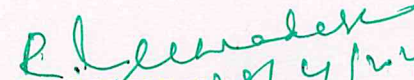
AP/CSE,
St.Anne's College of Engineering and Technology,
Panruti.

Date and Time : 30.04.2021 @ 10:00.a.m. to 11.00 a.m.


HOD

FILENO.:SACET/CSE/FIL/36

REV.NO.:00


Dr. R. ARINODAN M.E., Ph.D.,
Principal,
EFFECTIVE DATE: 06.10.2017

St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.N)



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106

Objective:

This workshop gives,

- To know how to use the most common Microsoft Office programs
- To be able to create documents for printing and sharing
- To be able to create and share presentations
- To be able to manage and store data in a spreadsheet

Outcomes:

To create the applications with the use of MS Office-MS Word, MS Excel & MS PowerPoint.

Dr. R. AROKIADASS, M.E., Ph.D.,
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MS-OFFICE PACKAGES


COURSE CONTENTS

- Introduction about Micro Soft-Office.
- Details about MS-word.
- Details about MS-excel.
- Details about MS-Power point.
- About MS-Access.

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
30/4/2021	I	10.00AM - 11.00PM	Introduction about Micro Soft-Office.
TEA BREAK(11.00 AM to 11.15AM)			
30/4/2021	II	11.15AM - 12.35PM	MS-Word: Invitation creation, Table creation
LUNCH BREAK (12.35 PM to 1.15 PM)			
30/4/2021	III	1.15 PM - 2.55 PM	MS-Excel: Student data base creation,Chart,Formulas.
TEA BREAK(2.55 PM to 3.05 PM)			
30/4/2021	IV	3.05PM - 4.45PM	MS-Power Point: Create slide show, MS-Access usage

Duration: The duration of this workshop will be one day, with 6 hours session per day.


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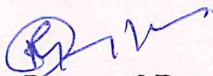
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ATTENDANCE

EVENT : *Online Workshop*
TITLE : *MS - packages*

YEAR/SEM: II/ *IV*
DATE: *30-4-21*

SI. NO	REGISTER NUMBER	NAME	SIGNATURE
1	422119104001	ANDRO JERRY J	P
2	422119104002	BAKKIYALAKSHMI K	P
3	422119104003	BATRICSON L	P
4	422119104005	DHIVAGAR B	P
5	422119104006	ESWARAMOORTHY P	P
6	422119104007	GILBART N	P
7	422119104008	GURUMOORTHY S	P
8	422119104009	KARTHIKA E	P
9	422119104010	KATHIRRAMAN A	AB
10	422119104011	KOWSALYA R	P
11	422119104012	KRISHNAVENI R	P
12	422119104013	LOGANATHAN S	P
13	422119104015	MANOJ KUMAR M	AB
14	422119104017	PRINCY DIANA A	P
15	422119104018	PRIYA ANTONY A	P
16	422119104019	PURUSHOTHAMAN R	P
17	422119104020	RAJESH K	P

18	422119104021	SALETH REENA M	AB
19	422119104022	SAMSHATH BEGAM D	P
20	422119104023	SANTHOSH R	P
21	422119104024	SATHIYA G	AB
22	422119104025	SIRANJEEVI K	P
23	422119104026	SRI RAM S	P
24	422119104028	SYEDTHAMEEM S	P
25	422119104029	TAMILOLI K	AB
26	422119104030	VASANTH P A	P
27	422119104031	YOGESH P A	P


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TRAINING FEEDBACK FROM STUDENTS

(2020-2021)

(TELEPHONIC CONVERSION)

Name of the Student : Dhiragar . B

Department : CSE

Year/Semester : II / IV

Date : 30-4-21

Name of the training : Online Workshop -
MS packages.

Name of the trainer : Mr. N. Kumar,
AP.

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	NO

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Need java Workshop.

SIGNATURE



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TRAINING FEEDBACK FROM STUDENTS

(2020-2021)

(TELEPHONIC CONVERSION)

Name of the Student : *Karthika. E*

Department : *CSE*

Year/Semester : *II / IV*

Date : *30-4-21*

Name of the training : *Online Workshop
- MS packages.*

Name of the trainer : *Mr. N. Kumar, AP*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	<i>5</i>
2.	Content of the training	<i>5</i>
3.	Has this training increased your confidence level	<i>5</i>
4.	Was the trainer knowledgeable	<i>5</i>
5.	Training methodology	<i>5</i>
6.	Any additional training required in the related area(YES/NO)	<i>NO</i>

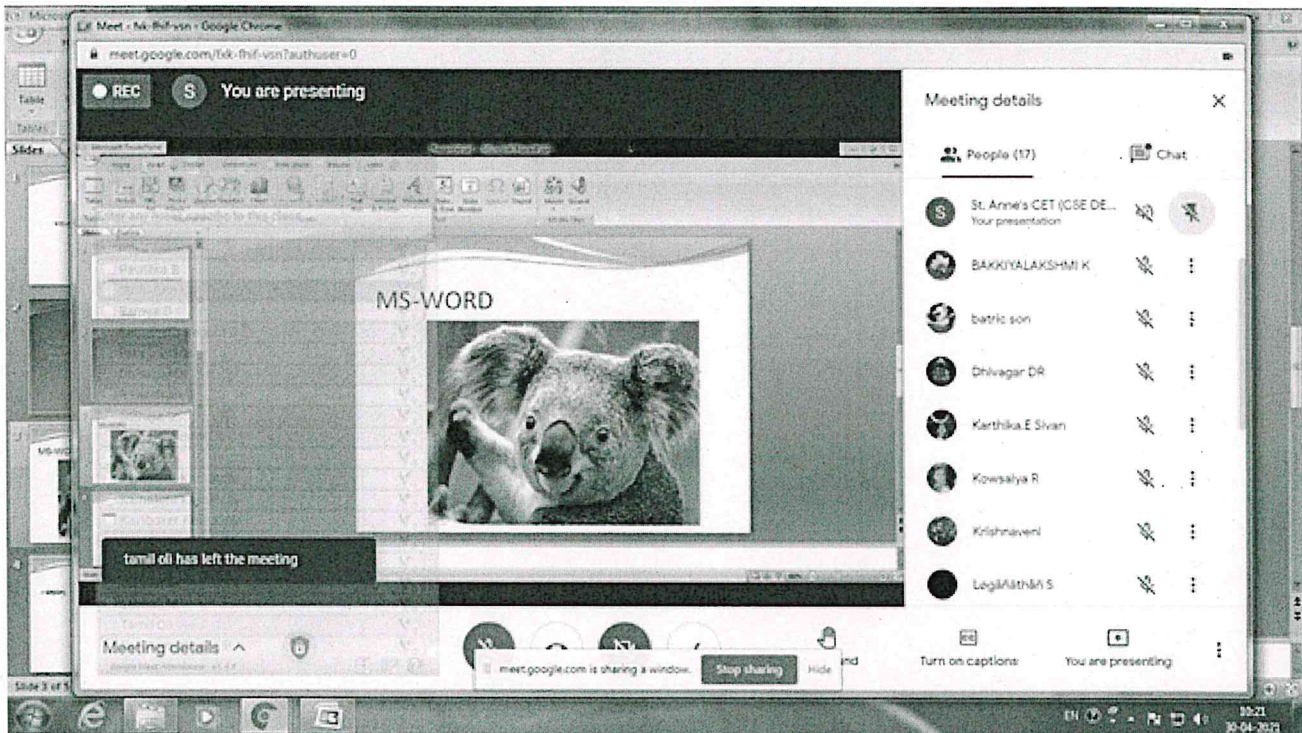
(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need C program Workshop.

SIGNATURE

REPORT



Department of Computer Science and Engineering has organized a Online Workshop on “MS Package” in google meet platform using the google meet id :fxx-fhif-vsn on 30.04.2021 between 10.00am and 11.00 am. Workshop was conducted by Mr. N.Kumar,AP/CSE for II year CSE students. Workshop dealt with MS Word,MSpowerpoint and MS Excel. All important and basic points regarding using these 3 applications were discussed in detail by the resource person. Assignment were assigned to the students to make them very familiar in the various topics discussed. All students were really benefitted by this workshop.

Office on the web is a free lightweight web version of Microsoft Office and primarily includes three web applications: Word, Excel and PowerPoint.

The offering also includes Outlook.com, OneNote and OneDrive which are accessible through a unified app switcher. Users can install the on-premises version of this service, called Office Online Server, in private clouds in conjunction with SharePoint, Microsoft Exchange Server and Microsoft Lync Serve

The feedback of the participants was very positive and motivational for the organizers. The participants felt very happy for conducting the MS Office workshop which is very useful for them in Day-to-Day activities. They have learned a lot on MS Office in both theoretical and practical manner. They said that this program was very useful and helpful for them in their works and career also. All the participants appreciated the sessions by our Resource Person and the arrangements made by the organizers.

R. Arukiadass

Dr. R. AROKIADASS, M.E., Ph.D.,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2020 –2021)

CIR.No: SACET/CSE/CIR/

28.04.2021

Department of Computer Science and Engineering has arranged an Online Workshop on "LaTeX" for III Year CSE students. All interested staff and students are invited for the Webinar.

Name of the Resource Person : **Mrs.E.Indhuma.,M.E**

AP/CSE,

St.Anne's College of Engineering and Technology,
Panruti.

Date and Time : 30.04.2021 @ 10:00.a.m. to 11.00 a.m.


HOD

FILENO.:SACET/CSE/FIL/36

REV.NO.:00


28/4/2021
PRINCIPAL

EFFECTIVE DATE: 06.10.2017
Dr.R.AROKIADESS, M.E., Ph.D.,
Principal,

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Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2020 –2021)

CIR.No: SACET/CSE/CIR/

28.04.2021

Department of Computer Science and Engineering has arranged an Online Workshop on "LaTeX" for III Year CSE students. All interested staff and students are invited for the Webinar.

Name of the Resource Person : **Mrs.E.Indhuma.,M.E**

AP/CSE,

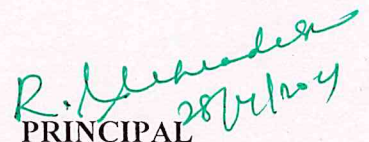
St.Anne's College of Engineering and Technology,
Panruti.

Date and Time : 30.04.2021 @ 10:00.a.m. to 11.00 a.m.


HOD

FILENO.:SACET/CSE/FIL/36

REV.NO.:00


28/4/2021
PRINCIPAL

EFFECTIVE DATE: 06.10.2017
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Latex

Objective:

This LaTeX workshop was created to make it easier to produce general-purpose books and articles within TeX. Because LaTeX is an extension to the TeX typesetting system, it has TeX's ability to typeset technical documents that contain complex mathematical equations. This feature made LaTeX popular with scientists and engineers.

Outcomes:

After completion of workshop to makes the mathematical typeset easily.

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Latex


COURSE CONTENTS

- The Basics
- Useful Symbols
- Useful Commands
- Useful Environments
- Inference Rules

PROGRAM SCHEDULE:

DATE	SESSION	TIME	TOPIC
30.04.21	I	10.00AM - 11.00PM	The Basics of Latex
TEA BREAK(11.00 AM to 11.15AM)			
30.04.21	II	11.15AM - 12.35PM	Useful Symbols, Useful Commands
LUNCH BREAK (12.35 PM to 1.15 PM)			
30.04.21	III	1.15 PM - 2.55 PM	Useful Environments, Inference Rules
TEA BREAK(2.55 PM to 3.05 PM)			
30.04.21	IV	3.05PM - 4.45PM	Examples

Duration: The duration of this workshop will be one day, with 6 hours session per day.


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Chadalore (Dist), Pin. 607 110.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

EVENT : *Online Workshop*

TITLE : *Latex*

YEAR/SEM: III/ *VI*

DATE: *30-4-21*

SI. NO	REGISTER NUMBER	NAME	SIGNATURE
1	422118104001	ANNAI THERASAMMAL. A	<i>AB</i>
2	422118104002	ARCHANA .A	<i>P</i>
3	422118104003	BACKIYA PRIYA. A	<i>P</i>
4	422118104004	CHANDRU. S	<i>P</i>
5	422118104005	EZAKIA SELVAM. A	<i>P</i>
6	422118104006	JAYAVEENA .M	<i>P</i>
7	422118104007	KAMATCHI .R	<i>P</i>
8	422118104008	KARTHICK .K	<i>P</i>
9	422118104009	KAVIYARASU .S	<i>AB</i>
10	422118104010	LABILAN. M	<i>P</i>
11	422118104011	PAVITHRA. B	<i>P</i>
12	422118104012	PAVITHRA. M	<i>P</i>
13	422118104014	RAMYA. D	<i>P</i>
14	422118104015	RANJITHKUMAR. R	<i>P</i>
15	422118104016	SANDHIYA. R	<i>AB</i>
16	422118104018	SENTHAMIZHSELVI .P	<i>P</i>
17	422118104019	SHANGESH .E	<i>A-B</i>
18	422118104020	SUBASRI. N	<i>P</i>
19	422118104021	SURIYA PRAKASH. S	<i>P</i>
20	422118104023	VIJAYALAKSHMI. R	<i>P</i>
21	422118104024	VIMALA ROSHINI. R	<i>P</i>

22	422118104301	RAVINDIRAN . G	AB
23	422118104302	SIVAPRAGASAM. B	AB


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TRAINING FEEDBACK FROM STUDENTS

(2020-2021)

(TELEPHONIC CONVERSION)

Name of the Student : *Backia Priya. A*

Department : *CSE*

Year/Semester : *III / VI*

Date : *30-4-21*

Name of the training : *Online Workshop
- latex Tools.*

Name of the trainer : *Mrs. E. Indhira
AP/CSE*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	<i>5</i>
2.	Content of the training	<i>4</i>
3.	Has this training increased your confidence level	<i>4</i>
4.	Was the trainer knowledgeable	<i>4</i>
5.	Training methodology	<i>4</i>
6.	Any additional training required in the related area(YES/NO)	<i>No</i>

(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need PHP Workshop.

SIGNATURE



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TRAINING FEEDBACK FROM STUDENTS (2020-2021) (TELEPHONIC CONVERSION)

Name of the Student : *Karthick . k* Department : *CSE*
Year/Semester : *II / VI* Date : *30-4-21*
Name of the training : *Online Workshop* Name of the trainer : *Mrs. F. Indhuma*
- Latex Tools. *AP/CSE*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	<i>5</i>
2.	Content of the training	<i>5</i>
3.	Has this training increased your confidence level	<i>4</i>
4.	Was the trainer knowledgeable	<i>4</i>
5.	Training methodology	<i>5</i>
6.	Any additional training required in the related area(YES/NO)	<i>No</i>

(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need Java Supt Workshop.

SIGNATURE



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2020 -2021)

CIR.No:SACET/CSE/CIR/

16.04.2021

Department of Computer Science and Engineering has arranged an Webinar on "Guidelines to prepare for GATE" for all year CSE students. All interested staff and students are invited for the Webinar.

Name of the Resource Person: Ms. P. Sujithra Santha Kumari, M.E.,

AP/CSE,

St. Anne's College of Engineering and Technology,

Panruti.

Date and Time

: 17.04.2021 @ 11:00 a.m. to 12.00 noon.

HOD

FILE NO.: SACET/CSE/FIL/36

REV. NO. 00

PRINCIPAL

EFFECTIVE DATE: 06. 10. 2017



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CIRCULAR

(2020 -2021)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR

YEAR/SEM: II/IV

TITLE : GUIDELINES TO PREPARE GATE

DATE:17.04.2021

SI. NO	REGISTER NUMBER	NAME
1	422119104001	ANDRO JERRY J
2	422119104002	BAKKIYALAKSHMI K
3	422119104003	BATRICSON L
4	422119104005	DHIVAGAR B
5	422119104006	ESWARAMOORTHY P
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24	422119104029	TAMILOLI K
25	422119104030	VASANTH P A
26	422119104031	YOGESH P A


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ANGUCHETTYPALAYAM, PANRUTI – 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR

YEAR/SEM: III/VI

TITLE : GUIDELINES TO PREPARE FOR GATE

DATE:17.04.2021

SI. NO	REGISTER NUMBER	NAME
1	422118104001	ANNAI THERASAMMAL. A
2	422118104002	ARCHANA .A
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12	422118104012	PAVITHRA. M
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20	422118104023	VIJAYALAKSHMI. R
21	422118104024	VIMALA ROSHINI. R
22	422118104301	RAVINDIRAN . G
23	422118104302	SIVAPRAGASAM. B

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR

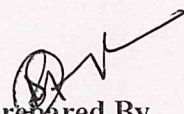
YEAR/SEM:IV/VIII

TITLE : GUIDELINES TO PREPARE FOR GATE

DATE:17.04.2021

S. NO	REGISTER NO	NAME
1	422117104001	ABINAYA K
2	422117104002	ABIRAMI A
3	422117104003	AJITH KUMAR S
4	422117104004	AJITH REVILDO M
5	422117104005	ANUSHIYA L
6	422117104006	ARUNA M
7	422117104007	ARUN PANDIYAN S
8	422117104008	ASHWINI R
9	422117104009	ASWINI K
10	422117104010	BABEYOLA A
11	422117104011	BHUVANESWARI K
12	422117104013	HANUSHA R
13	422117104014	HEMALATHA D
14	422117104017	JASTINRAJ P
15	422117104018	JULIAN KENNADY P
16	422117104020	KAMALI K
17	422117104021	KANNIYAMMAL E
18	422117104022	KARTHIKEYAN N
19	422117104023	KAVITHA K
20	422117104026	KAVIYA G (20-07-2000)
21	422117104027	LEEMA ROSE A
22	422117104028	LIZYPRAVARTHANA J
23	422117104029	MADHAVAN J
24	422117104030	MANISHA KOYARALA M

25	422117104032	MONISHA K
26	422117104033	MONISHA M
27	422117104035	PERIYA NAYAGA MARY S
28	422117104036	PRADEEP A
29	422117104038	PRAVEENKUMAR P
30	422117104039	RAJKUMAR M
31	422117104040	RAMYA R
32	422117104041	RANJITH KUMAR R
33	422117104042	ROJA S
34	422117104044	SANGEETHA R
35	422117104045	SANTHOSH S
36	422117104046	SANTHOSH KUMAR J
37	422117104047	SHARCHANDAR P
38	422117104048	SIVASANKARI K
39	422117104049	SOWMIYA E
40	422117104050	SRINIVASAN M
41	422117104052	TAMIL SELVAN V
42	422117104054	THENARUVI A
43	422117104055	THIRUMALVALAVAN G
44	422117104057	VANITHA B
45	422117104058	VARSHA M R
46	422117104059	VISHNUPRIYA R
47	422117104301	ARUN P
48	422117104303	RAKESH JAGHADISH L
49	422117104304	VADALARASAN G P


Prepared By


Verified By



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ANGUCHETTYPALAYAM, PANRUTI - 607106

TRAINING FEEDBACK FROM STUDENTS

(Telephonic Conversation)

Name of the Student : Kartick. K

Department : CSE

Year/Semester : III / VI

Date : 17-4-21

Name of the training : Webinars -
GATE

Name of the trainer : Ms. P. Sujitha
Santhakumari, AP/CSE

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	4
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	NO

(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

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TRAINING FEEDBACK FROM STUDENTS

Name of the Student : *Yogesh P.A.* Department : *CCG*
Year/Semester : *II / I* Date : *17-4-21*
Name of the training : *Webinars - GATE* Name of the trainer : *Ms. P. Sujithra Santhe Kurvari*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	<i>5</i>
2.	Content of the training	<i>5</i>
3.	Has this training increased your confidence level	<i>4</i>
4.	Was the trainer knowledgeable	<i>4</i>
5.	Training methodology	<i>4</i>
6.	Any additional training required in the related area(YES/NO)	<i>NO</i>

(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need govt. examination guidelines.

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TRAINING FEEDBACK FROM STUDENTS

(Telephonic Feedback.)

Name of the Student : *Karthika E*

Department : *CSC*

Year/Semester : *II / IV*

Date : *17-4-21*

Name of the training : *webinar*

Name of the trainer : *M.S.*

*P. Sujitha Santha
Kumari, AP/CSE*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	NO

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

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TRAINING FEEDBACK FROM STUDENTS

(T.C)

Name of the Student : Backiapriva. A

Department : CSG

Year/Semester : III / VI

Date : 17-4-21

Name of the training : Guidelines -
(webinar) GATE

Name of the trainer : Ms. P.
Lyithra Sankar Kumari
AP/CSI-

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	NO

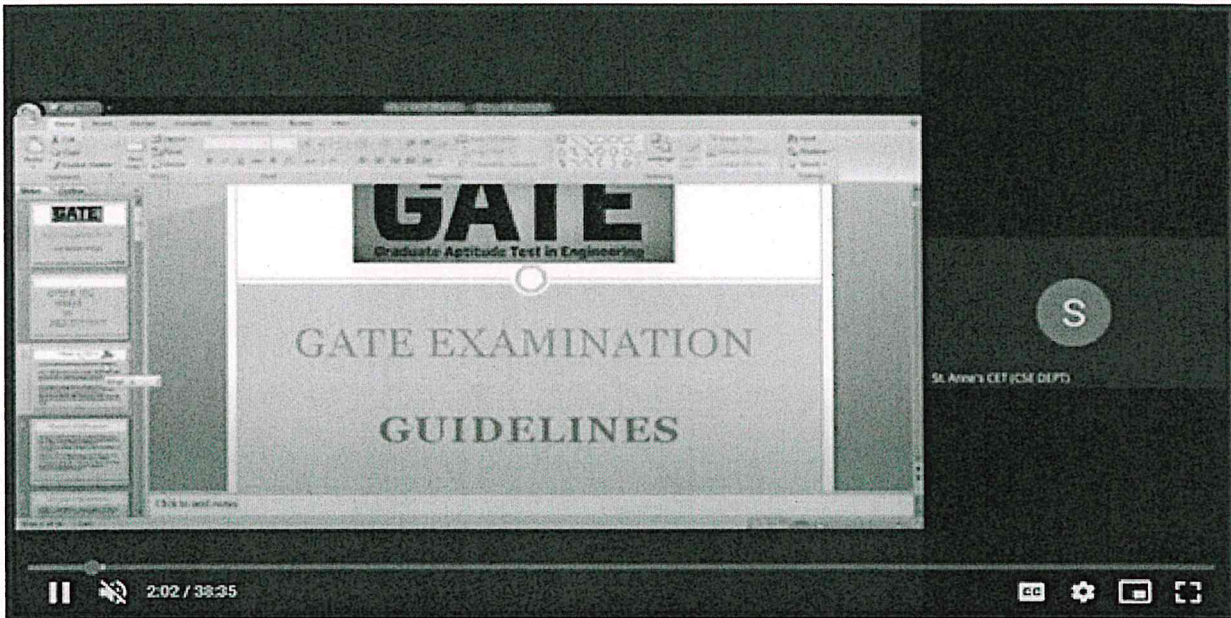
(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need Banking exam guidelines.

SIGNATURE

REPORT




Department of computer science and engineering conducted Webinar on " GUIDELINES FOR GATE PREPARATION" presented by Ms.Sujithrasanthakumari.P, Assistant Professor/CSE through online with google meet id: tmz-dpjc-oci on 17-04-2021 between 11:00 AM to 12:00 noon. Students from II,III,IV year were attended this event. She spoke on the pattern of examination and scheme of marking at the GATE exam. She also enlightened the students on the various training centers present in India for GATE coaching and also shared some of her experiences on joining such classes.

In the present competitive scenario, where there is mushrooming of universities and engineering colleges, the only yardstick to measure and test the caliber of engineering students is the GATE. There is a misconception among students that GATE exam is meant for ME./M.Tech which finally leads to a teaching career only.

Many public sector undertakings such as BHEL, Indian Oil Corporation, NTPC, Bhabha Atomic Research Centre (there are PSUs totalling 217 in number) are using the GATE score for selecting candidates for their organisations. Students who qualify in GATE are entitled to a stipend of Rs 8,000 per month during their M.Tech course. Better remuneration is being offered for students of M.Tech/M.E as compared to those pursuing B.Tech /B.E. A good GATE rank assures a good job. After joining M.Tech. at IITs and IISc, one can look at a salary package ranging from Rs 7 lakh to 30 lakh per annum, depending upon specialisation and performance.

All students were benefitted by this event.


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

CSE
Webinar
20-21

Report with photo

Circular no. 36/2021



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING CIRCULAR (2020 -2021)

CIR.No:SACET/CSE/CIR/24

25.03.2021

Department of Computer Science and Engineering has arranged an Webinar on "WORD PRESS" for III Year CSE students. All interested staff and students are invited for the Webinar.

Name of the Resource Person: Ms. V. Britta Devi, M.E.,

AP/CSE,
St. Anne's College of Engineering and Technology,
Panruti.

Date and Time : 27.03.2021 @ 11:00a.m. to 12.00 noon.

[Signature]
HOD

FILE NO.: SACET/CSE/FIL/36

REV.NO.: 00

[Signature]
25.3.2021

PRINCIPAL

EFFECTIVE DATE: 06.10.2017



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ANGUCHETTPALAYAM, PANRUTI – 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR
TITLE : WORDPRESS

YEAR/SEM: III/VI
DATE:27.03.2021

SI. NO	REGISTER NUMBER	NAME
1	422118104001	ANNAI THERASAMMAL. A
2	422118104002	ARCHANA .A
3	422118104003	BACKIYA PRIYA. A
4	422118104004	CHANDRU. S
5	422118104005	EZAKIA SELVAM. A
6	422118104006	JAYAVEENA .M
7	422118104007	KAMATCHI .R
8	422118104008	KARTHICK .K
9	422118104009	KAVIYARASU .S
10	422118104010	LABILAN. M
11	422118104011	PAVITHRA. B
12	422118104012	PAVITHRA. M
13	422118104014	RAMYA. D
14	422118104015	RANJITHKUMAR. R
15	422118104016	SANDHIYA. R
16	422118104018	SENTHAMIZHSELVI .P
17	422118104019	SHANGESH .E
18	422118104020	SUBASRI. N
19	422118104021	SURIYA PRAKASH. S
20	422118104023	VIJAYALAKSHMI. R
21	422118104024	VIMALA ROSHINI. R
22	422118104301	RAVINDIRAN . G
23	422118104302	SIVAPRAGASAM. B

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Verified By



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TRAINING FEEDBACK FROM STUDENTS

(T.C)

Name of the Student : M. Fabilan

Department : CSC

Year/Semester : III / VI

Date : 27-3-21

Name of the training : Webinar -
Word Press

Name of the trainer : Ms. V. Britta
Devi.

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	NO

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

SIGNATURE



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TRAINING FEEDBACK FROM STUDENTS

(T-C)

Name of the Student : *Ezakia Selvam. A*

Department : *CSE*

Year/Semester : *III / VI*

Date : *27-3-21*

Name of the training :

Webinar - Word Press

Name of the trainer : *MS. V. Britta*
Devi AP/CSE

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	4
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	NO

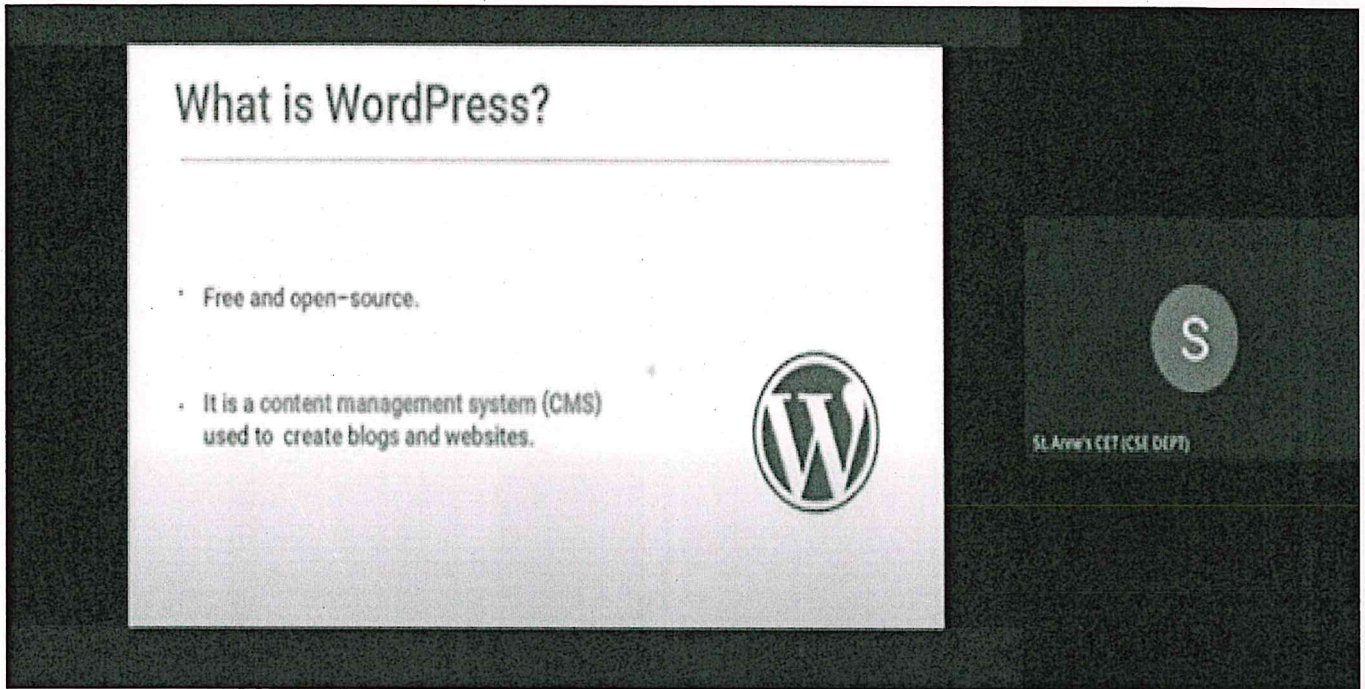
(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need govt. jobs details

SIGNATURE

REPORT



Department of Computer Science and Engineering has arranged an Webinar on “WordPress” for III Year CSE students. Webinar was presented by Ms.V.Britta Devi, M.Tech.,AP/CSE, St.Anne’s College of Engineering and Technology, Panruti on 27.03.2021 between 11:50 a.m. to 12.50 pm. The webinar was conducted through Google Meet platform with the ID: szhtvyygpy. Presentation regarding Wordpress made the students to learn more about how to create blogs and websites of their own by using WordPress tool effectively and easily.

Focusing on the niche she helped them to build their own awesome blogs . It was an interactive webinar where you get to build amazing blogs on the top of Word-Press. Blogging is not all about content writing. A focus on the backend processes and hosting solutions for students and starters was included.

It also included designing and customization of Word-Press themes for start up. This also included a well-documented package of responsive layout framework and in-depth analysis and real-time working on the Search Engine Optimization (SEO) and Search Engine Marketing (SEM) to optimize blog. All students were very much benefitted by this webinar.

R. Arukiadass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETYPALAYAM,
Siruvathur (Post), Panruti (T.k),
Cuddalore (Dist), Ph: 607 110,



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING CIRCULAR (2020 –2021)

CIR.No:SACET/CSE/CIR/

25.03.2021

Department of Computer Science and Engineering has arranged a Webinar on “LaTeX” for II Year CSE students. All interested staff and students are invited for the Webinar.

Name of the Resource Person: **Dr. A. Azhagappan, Ph.D.,**

Prof./S&H,
St.Anne's College of Engineering and Technology,
Panruti.

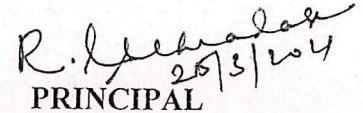
Date and Time : 27.03.2021 @ 11:00 a.m. to 12.00 noon.



HOD

FILE NO.: SACET/CSE/FIL/36

REV.NO.: 00



PRINCIPAL

EFFECTIVE DATE: 06.10.2017



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR
TITLE : LaTeX

YEAR/SEM: II/IV
DATE:27.03.2021

SI. NO	REGISTER NUMBER	NAME
1	422119104001	ANDRO JERRY J
2	422119104002	BAKKIYALAKSHMI K
3	422119104003	BATRICSON L
4	422119104005	DHIVAGAR B
5	422119104006	ESWARAMOORTHY P
6	422119104007	GILBART N
7	422119104008	GURUMOORTHY S
8	422119104009	KARTHIKA E
9	422119104011	KOWSALYA R
10	422119104012	KRISHNAVENI R
11	422119104013	LOGANATHAN S
12	422119104015	MANOJ KUMAR M
13	422119104017	PRINCY DIANA A
14	422119104018	PRIYA ANTONY A
15	422119104019	PURUSHOTHAMAN R
16	422119104020	RAJESH K
17	422119104021	SALETH REENA M
18	422119104022	SAMSHATH BEGAM D



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TRAINING FEEDBACK FROM STUDENTS

(T.C)

Name of the Student : Bakkiyalakshmi.K Department : CSE
Year/Semester : II / IV Date : 27-3-21
Name of the training : Webinar - Word
Press
Latex Name of the trainer : Ms. V. Pritha
Dewi, AP/CSE
Dr. A. Azhagan

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	NO

(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

→

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TRAINING FEEDBACK FROM STUDENTS

(T-C)

Name of the Student : Purusothaman R Department : CCE
Year/Semester : II / IV Date : 27-3-21
Name of the training : Webinar - Name of the trainer : Ms. V. Britta
Word Press Deni AP/CCE
Latex Dr. A. Ashagappan

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	4
4.	Was the trainer knowledgeable	4
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	NO

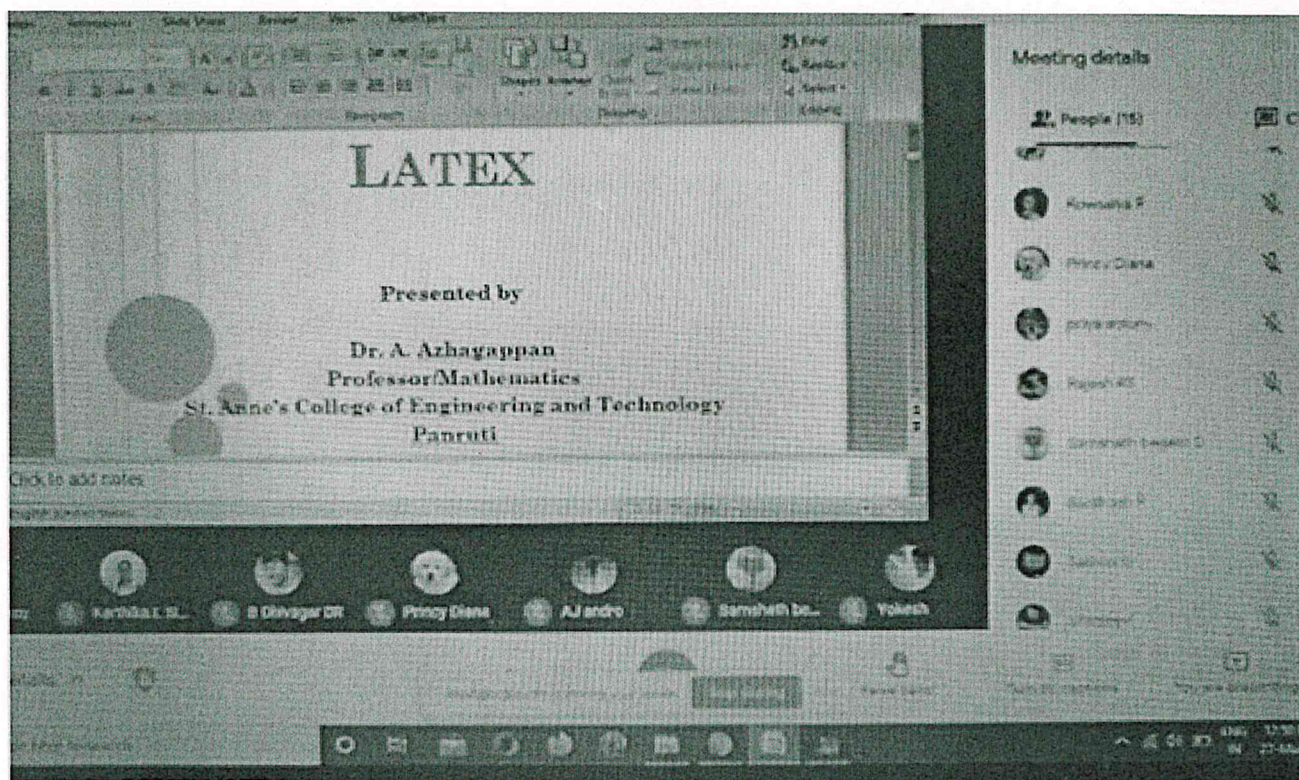
(Guideline for rating: 5- Excellent, 4-Good, 3- Satisfactory, 2-Average, 1-Poor)

Comments (if any):

Need C programs Workshop.

SIGNATURE

REPORT



Department of Computer Science and Engineering has arranged an Webinar on “LaTeX” for II Year CSE students. Webinar was presented by Dr. A. Azhagappan, Ph.D., Prof./S&H, St. Anne’s College of Engineering and Technology, Panruti on 27.03.2021 between 11:50 a.m. to 12.50 pm. The webinar was conducted through Google Meet platform. Presentation regarding LaTeX made the students to learn more about how to write research articles by using LaTeX tool effectively and easily.

Presentation regarding LaTeX made the students learn more about how to write research articles by using LaTeX tool effectively and easily. Every student edited IEEE research paper on Latex and gain how to insert image, sub images, equation, table, cross reference in research paper. Now they can insert all these confidently in any kind of latex format of IEEE, Elsevier and Springer.

Also they learn how to make resume in different Latex format. Students experienced hands-on practice learning sessions through which they got a better understanding of the LaTeX tool and its applications. The content delivery was as per the needs of every student along with interaction. As part of the practical session explained how one can write mathematical equations easily in LaTeX.

She explained in detail about the Basics of Equations, Math mode, Mathematical Symbols, Sample codes, Brackets and braces. He also explained how the sections, tables, bibliography, etc are created in LaTeX and how Beamer can be used for preparing the power point presentation. All students were very much benefitted from this webinar. All students were very much benefitted by this webinar.


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2020 – 2021)

CIR.No: SACET/ECE/CIR/16

08.03.2021

The Department of Electronics and Communication Engineering has planned to conduct a Value added course on “Programming Arduino using Tinker CAD” for third and final year ECE students at VLSI/Embedded Laboratory from 10.03.2021 to 15.03.2021. All interested students and staffs are invited for attending the course.

- Name of the Resource Person(S):
1. **Mr.S.Balabaskar, M.E,**
Associate Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology
 2. **Mr.S. Durairaj, M.E,**
Assistant Professor
Department of Electronics & Communication Engineering,
St. Anne's College of Engineering and Technology

Blef 8/3/2021
EVENT CO-ORDINATOR

S.P.K. 8/3/21
HOD

R. Aradiass
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.K),
Cuddalore-(Dist), Pin: 607 100



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

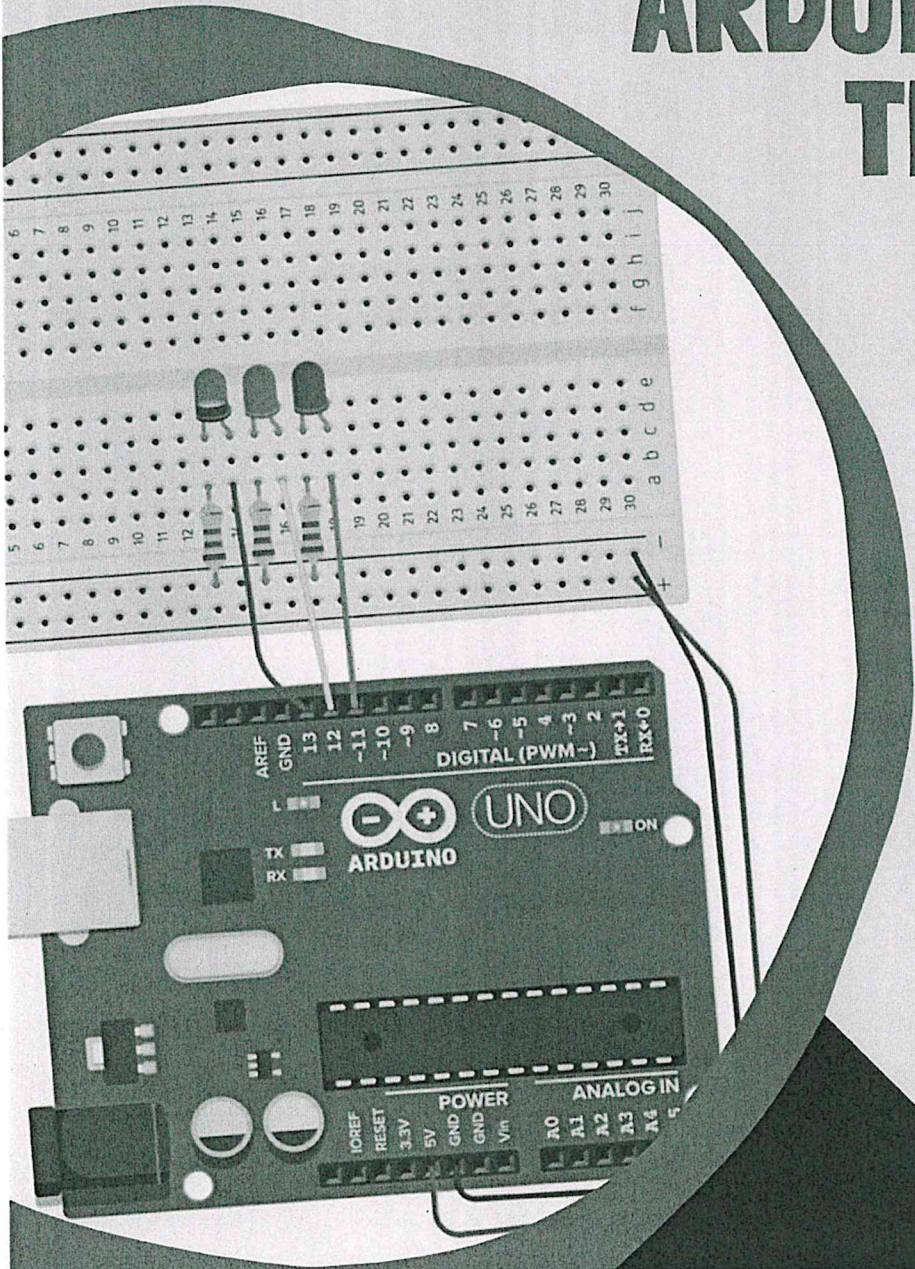
organizes value added course on

PROGRAMMING ARDUINO USING TINKERCAD

Hands on workshop
with various electronic
components

10.03.2021 – 15.03.2021

Certificate will be
provided to all
participants



Details Visit: www.stannescet.ac.in



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE ON PROGRAMMING ARDUINO USING TINKERCAD

SYLLABUS

Objective:

The aim of the course is to make the students to learn the basics of embedded systems and Arduino and to develop their own Arduino based embedded system projects using Tinkercad.

Day 1: Introduction

- ❖ Basic requirements for the workshop
- ❖ Setting up an account on Tinkercad
- ❖ Example circuits simulation on Tinkercad
- ❖ Create your first circuit on Tinkercad

Day 2: Simple circuits with Arduino

- ❖ Introduction to Arduino and glowing an LED
- ❖ Hardware demo of the LED blink program
- ❖ Controlling two DC motors with Arduino
- ❖ Adding L293D motor driver for current boosting
- ❖ Detecting Light Intensity with Arduino and decision making
- ❖ Light controlled robot with Photo resistor
- ❖ Connecting a servo motor with Arduino

Day 3: Sensor integration for robotics design

- ❖ Smart Street Light
- ❖ Smart Street Light hardware demo
- ❖ Integrating Ultrasonic sensor with Arduino using Tinkercad
- ❖ Car parking system with Ultrasonic sensor in Tinkercad
- ❖ Integrating Temperature sensor and its application
- ❖ Integrating Gas sensor and designing a smoke detector
- ❖ Integrating PIR sensor and designing a home security system
- ❖ A practical Burglar alarm
- ❖ Hardware demo of the burglar alarm system



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VALUE ADDED COURSE ON

“PROGRAMMING ARDUINO USING TINKER CAD”

REGISTERED LIST

PERIOD: 10.03.2021 to 15.03.2021

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422117106002	ABITHA S
2	422117106003	ANANDH S
3	422117106006	DIVYA D
4	422117106007	MALINI M
5	422117106008	NANDHINI K
6	422117106009	NANDHINI M
7	422117106010	NISHA J
8	422117106011	PRIYADHARSHINI K
9	422117106012	PUNNIYAKODI A
10	422117106014	RAJA K
11	422117106015	RAJA DURAI N
12	422117106018	SELVA M
13	422117106019	SHALINI R
14	422117106020	STEPHYGRAFI M
15	422117106021	SUGAPRIYA C
16	422117106023	YUVARANI P
17	422118106001	ABINESH M
18	422118106003	KAVERI K
19	422118106005	MANJU R
20	422118106007	PARAMESWARI G
21	422118106009	PREETHI R
22	422118106012	RAMYA V
23	422118106013	RAVICHANDIRAN P
24	422118106014	SANDHIYA R
25	422118106017	SEETHALAKSHMI G

26	422118106018	SELVA PRAVEENA S
27	422118106020	SINEKA R
28	422118106021	SIVASAKTHI P
29	422118106023	VIJAYALAKSHMI K
30	422118106301	DELISIYA D
31	422118106302	KAVITHA K
32	422118106303	KRISHNA DHARSHINI S

Blep
10/3/2021

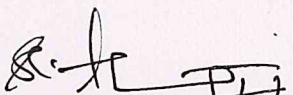
EVENT COORDINATOR

[Signature]
HOD

NO.	REGISTRER NO.	NAME OF THE STUDENT
1	42211710000	ANANDA S
2	42211710003	ANANDH S
3	42211710006	DIVYA D
4	42211710007	MALINI M
5	42211710008	NANDINI K
6	42211710009	NANDINI M
7	42211710010	NISHA J
8	42211710011	PRYADHARSHINI K
9	42211710012	PUNNIAKODI A
10	42211710014	RAJA K
11	42211710017	RAJA DURAI N
12	42211710018	SELVA M
13	42211710019	SHALINI R
14	42211710020	STEPHY GRATH M
15	42211710021	SUGARJYA C
16	42211710022	YIVARANI P
17	42211810001	ABINATH M
18	42211810003	KAVIJA R
19	42211810002	MANJU R
20	42211810007	PARAMESWARI G
21	42211810009	PREETHI R
22	42211810012	RAMYA V
23	42211810013	RAVI HANDIRAN P
24	42211810014	SANDHYA R
25	42211810017	SEETHA AKSHAI G

8	PRIYADHARSHINI K	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya	Priya
9	PUNNIYAKODI A	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi	Punniyakodi
10	RAJA K	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja
11	RAJA DURAIN	Durain	Durain	Durain	Durain	Durain	Durain	Durain	Durain	Durain	Durain	Durain
12	SELVA M	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva
13	SHALINI R	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini	Shalini
14	STEPHYGRAFI M	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy	Stephy
15	SUGAPRIYA C	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya	Sugapriya
16	YUVARANI P	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan	Yuvan


 16/3/21
 EVENT CO-ORDINATOR


 HOD
 16/3/21



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

PERIOD: 10.03.2021 to 15.03.2021

TITLE: PROGRAMMING ARDUINO USING TINKER CAD

S.NO.	STUDENT NAME	10.03.2021		11.03.2021		12.03.2021		13.12.2021		15.11.2021	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ABINESH M	abinesh	abinesh	Abinash	abinesh	Abinash	abinesh	abinesh	abinesh	AB	abinesh
2	KAVERI K	K. Kaveri	K. Kaveri	K. Kaveri	AB	K. Kaveri	AB	K. Kaveri	K. Kaveri	K. Kaveri	K. Kaveri
3	MANJU R	manju R	manju R	manju R	manju R	manju R	AB	manju R	AB	manju R	manju R
4	PARAMESWARI G	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari	G. Parameswari
5	PREETHI R	Preethi R	Preethi R	Preethi R	Preethi R	Preethi R	Preethi R	Preethi R	Preethi R	Preethi R	Preethi R
6	RAMYA V	V. Ramya	V. Ramya	V. Ramya	V. Ramya	V. Ramya	V. Ramya	AB	V. Ramya	V. Ramya	V. Ramya
7	RAVICHANDIRAN P	P. Ravichandiran	AB	P. Ravichandiran	P. Ravichandiran	P. Ravichandiran	P. Ravichandiran	AB	P. Ravichandiran	P. Ravichandiran	P. Ravichandiran

8	SANDHIYA R	Sandhiya	Sandhiya	AB	Sandhiya	sandhiya	sandhiya	Sandhiya	AB	Sandhiya	Sandhiya
9	SEETHALAKSHMI G	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha	Seetha
10	SELVA PRAVEENA S	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva	Selva
11	SINEKA R	Sineka	Sineka	Sineka	Sineka	Sineka	Sineka	Sineka	Sineka	Sineka	Sineka
12	SIVASAKTHI P	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva
13	VIJAYALAKSHMI K	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay
14	DELISIYA D	Delisiya	Delisiya	Delisiya	Delisiya	Delisiya	Delisiya	Delisiya	Delisiya	Delisiya	Delisiya
15	KAVITHA K	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha	Kavitha
16	KRISHNA DHARSHINI S	Krishna	AB	Krishna	AB	Krishna	Krishna	AB	Krishna	Krishna	Krishna

Ajeel
16/3/21

EVENT CO-ORDINATOR

St. J
HOD
16/3/21



ST. VINCENT



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VALUE ADDED COURSE ON

“PROGRAMMING ARDUINO USING TINKER CAD”

ASSESSMENT MARKS

PERIOD: 10.03.2021 to 15.03.2021

S. NO.	REGISTER NO.	NAME OF THE STUDENT	MARKS
1	422117106002	ABITHA S	90
2	422117106003	ANANDH S	94
3	422117106006	DIVYA D	85
4	422117106007	MALINI M	88
5	422117106008	NANDHINI K	83
6	422117106009	NANDHINI M	90
7	422117106010	NISHA J	92
8	422117106011	PRIYADHARSHINI K	95
9	422117106012	PUNNIYAKODI A	89
10	422117106014	RAJA K	75
11	422117106015	RAJA DURAI N	78
12	422117106018	SELVA M	82
13	422117106019	SHALINI R	86
14	422117106020	STEPHYGRAFI M	87
15	422117106021	SUGAPRIYA C	84
16	422117106023	YUVARANI P	86
17	422118106001	ABINESH M	84
18	422118106003	KAVERI K	86
19	422118106005	MANJU R	87
20	422118106007	PARAMESWARI G	92
21	422118106009	PREETHI R	78
22	422118106012	RAMYA V	77
23	422118106013	RAVICHANDIRAN P	75
24	422118106014	SANDHIYA R	78
25	422118106017	SEETHALAKSHMI G	90

26	422118106018	SELVA PRAVEENA S	92
27	422118106020	SINEKA R	95
28	422118106021	SIVASAKTHI P	93
29	422118106023	VIJAYALAKSHMI K	78
30	422118106301	DELISIYA D	76
31	422118106302	KAVITHA K	91
32	422118106303	KRISHNA DHARSHINI S	84

Sheel
17/8/2021

EVENT COORDINATOR

Sheel
HOD 17/8/21

R. Arukiadass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETYPALAYAM,
Siruvathur-(Post), Palani-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
VALUE ADDED COURSE ON
PROGRAMMING ARDUINO USING TINKER CAD
REPORT

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) has organized a Value added course on "Programming Arduino Using Tinker CAD "from 10.03.2021 to 15.03.2021.

Report:

The Department of Electronics and Communication Engineering has organized a three days Value added course on "Programming Arduino using Tinker CAD" from 10.03.2021 to 15.03.2021 for IV Year ECE Students. Students were given hands on training. The students were trained in basics of electronic circuit design using TINKERCAD. Students were trained to control various devices using Arduino Uno virtually. This training program was really an eye opener for students. Students participated enthusiastically and created their own design using Tinkercad software.



16/3/21

EVENT CO-ORDINATOR

[Signature]
HOD

[Signature]
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Tamil Nadu (T.K).



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Certificate of Participation

This certificate is proudly presented to

Mr.S.ANANDH ,Final Year

Department of Electronics and Communication Engineering

St.Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"PROGRAMMING ARDUINO USING TINKERCAD"

organized by

Department of Electronics and Communication Engineering

St. Anne's College of Engineering and Technology

from 10.03.2021 to 15.03.2021

Dr.Sr. S. Anita
HOD/ECE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: ECE

PERIOD: 2020-2021

Title: Programming Arduino using Tinkercad

Date: 10.03.2021 to 15.03.2021

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	32	28	3	0	0	0	160	152	95%
2	Training duration	32	20	12	0	0	0	160	148	93%
3	Interactive approach	32	21	11	0	0	0	160	149	93%
4	Mode of presentation	32	10	22	0	0	0	160	138	86%
5	Observance of punctuality	32	24	8	0	0	0	160	152	95%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	32	19	13	0	0	0	160	147	92%
7	Knowledge gained	32	30	2	0	0	0	160	158	99%
8	Objectives of the value added course were met	32	8	24	0	0	0	160	136	85%
9	Resource Person	32	5	27	0	0	0	160	133	83%
10	How would you rate the overall course content?	32	24	8	0	0	0	160	152	95%

A. Deep
17/3/2021
PREPARED BY

S. A. P.
17/3/21
VERIFIED BY

R. S. S.
17.3.21
APPROVED BY



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE – ECE

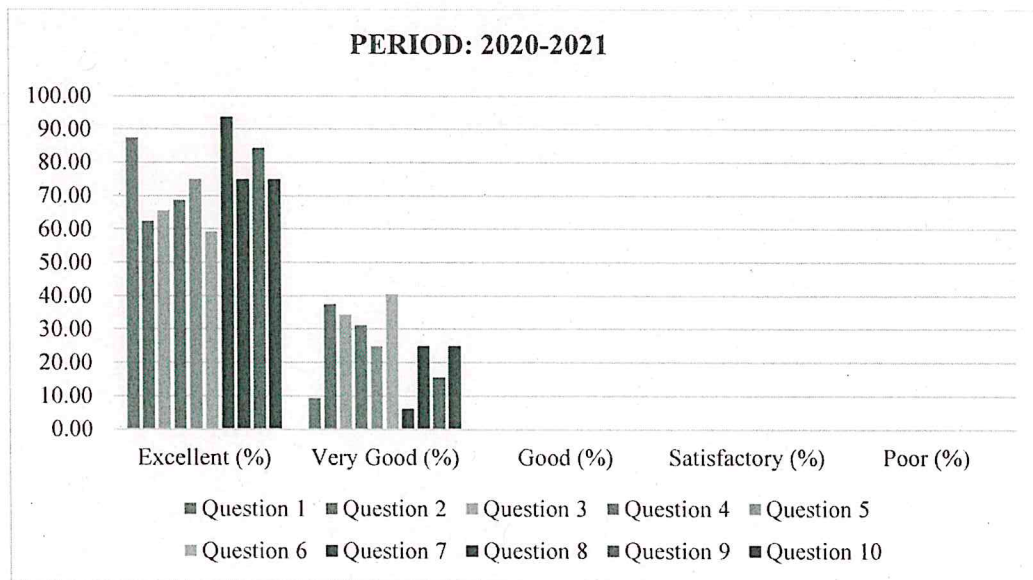
NO OF STUDENTS: 32

PERIOD: 2020-2021

DATE: 10.03.2021 TO 15.03.2021

TITLE: PROGRAMMING ARDUINO USING TINKERCAD

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	87.50	9.38	0.00	0.00	0.00
Question 2	62.50	37.50	0.00	0.00	0.00
Question 3	65.63	34.38	0.00	0.00	0.00
Question 4	68.75	31.25	0.00	0.00	0.00
Question 5	75.00	25.00	0.00	0.00	0.00
Question 6	59.38	40.63	0.00	0.00	0.00
Question 7	93.75	6.25	0.00	0.00	0.00
Question 8	75.00	25.00	0.00	0.00	0.00
Question 9	84.38	15.63	0.00	0.00	0.00
Question 10	75.00	25.00	0.00	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Aradi

Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

(2020– 2021)

CIR. No. : SACET/EEE/CIR/03

It is informed that Department of Electrical and Electronics Engineering has planned to organize a five day Value Added Courseon “**Product Development using Internet of things (IoT)**” in our college premises to enhance the practical Knowledge of the students.Hence, the IV Year Students of the Department are cordially invited.

Name of the Resource Person :**Dr. G .R. Kanagachidambaresan,**
Associate Professor, Veltech Rangarajan Dr
Sagunthala R&D Institute of Science.

Date : **16.03.2021to 20.03.2021.**

Venue : **Power System Laboratory.**


HOD/EEE



ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Mobile: 9442389466

Web site: www.stannescet.ac.in Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20



Date: 08.03.2021

To

Dr. G. R. KanagaChidhambaresan,

Veltech Rangaarajan Dr.Sagunthala R&D Institute of Science

Chennai.

Dear Sir,

Greetings to you.

The Department of Electrical and Electronics Engineering is delighted to request your presence as a Resource Person for the five day value added course on "Product Development using Internet of Things (IoT)" which will take place from 16th to 20th March 2021. We will be proud to have you here. We kindly request you to join us and assist in making this event a success. We are looking forward to your approval. Thank you.

With high regards,

R. Aradiass
8.3.21

Dr. R. AROKIADASS, M.E., Ph.D.,

Principal,

St. Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

Singaperumal-Post, Panruti-Tal.

Anguchettypalayam, Cuddalore District - 607106

From:

Kanagachidambaresan G.R<kanagachidambaresan@gmail.com>

Date: Fri, 12Mar 2021, 7:29 pm

Subject: Re: Requisition Letter for workshop

To: St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in>

I accept the invitation.



Department of Electrical and Electronics Engineering
organizes



Five Days Value Added Course on

“Product Development using Internet of Things”

(16.03.2021 to 20.03.2021)

Day - 1

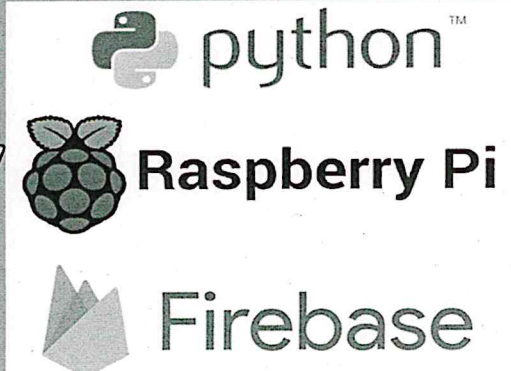
Mr. S. Balabasker,
Assistant Professor,
Department of ECE,
St. Anne's CET.

Day - 2 to 5

Dr. G. R. Kanagachidambaresan,
Professor, Department of CSE,
Veltech Rangarajan Dr. Sagunthala
R&D Institute of Science and Tech., Chennai,



St. Anne's
College of Engineering and Technology
Anguchettypalayam, Panruti,
Tamilnadu, India. Pincode - 607106.





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Syllabus For Value Added Course on

“Product Development using Internet of things (IoT)”

Date: 16.03.2021 to 20.03.2021

COURSE OBJECTIVES:

1. To support early stage IoT startups.
2. To give the Hands on Experience on Making IoT Product.
3. To implement basic design methodologies along with the practical implementation to build a successful IoTproduct.

SYLLABUS:

1. Introduction to IOT and Overview of IoT components and IoT Communication Technologies
2. IoT Hardware (Mechanical, Electrical & Electronics Engineering, Firmware Development, Industrial Design). (Sample Kits)
3. Introduction - Development of custom-engineered embedded devices
4. Wireless Communication protocols system.
5. Product Certification & Regulatory Compliance - Basics

COURSE OUTCOMES:

By the end of this course, the participants would be able to:

1. Skills to identify the relevant global certifications applicable to an IOT.
2. Demonstrate knowledge and understanding of the engineering and management principles
3. Roadmaps for the creation of IOT products and services
4. Plans for gaining IOT product certification and compatibility
5. Knowledge regarding how to categorize an IOT product or service correctly


COURSE CO-ORDINATOR


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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Product Development using Internet of things (IoT)

REGISTERED LIST

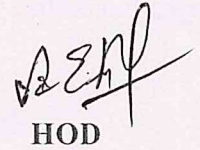
Date: 16.03.2021 to 20.03.2021

S.NO	Register Number	Name of the Student
1	422118105001	Aarthi Roja J
2	422118105004	Anbumani B
3	422118105005	Bhuvaneshwaran K
4	422118105006	Boobathi C
5	422118105007	Easwari M
6	422118105008	Kalaipriyan S
7	422118105009	Kannan S
8	422118105013	Mohanraj K
9	422118105014	Muralikrishnan M
10	422118105015	Naveen kumar C
11	422118105016	Nivetha M
12	422118105017	Pieorex A
13	422118105018	Rasu R
14	422118105019	Sampathkumar G
15	422118105020	Sivapriya S
16	422118105021	Srilekha K
17	422118105022	Surendhar K
18	422118105023	Vivethitha P
19	422118105301	Arokiyaraj A
20	422118105302	Kavinilavan I
21	422118105304	Vijay V
22	422118105305	Vijayakumar D
23	422119105001	Aakash K
24	422119105002	Aravindh M
25	422119105003	Dhaslima A
26	422119105004	Ezhilkumar E
27	422119105005	Franklin Paul Raj A
28	422119105006	Gokul K
29	422119105007	Kaveri T
30	422119105008	Krishna Jothi G
31	422119105010	Nivedha A
32	422119105011	Pradipraj M

33	422119105012	Sriram S
34	422119105013	Vijayalakshmi P
35	422119105014	Vishnu Priya P
36	422119105301	Ajith Kumar
37	422119105303	Suresh Kumar S
38	422119105304	Tharani P



COURSE COORDINATOR

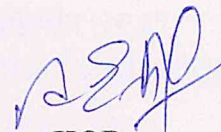


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16	Srilekha K	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha	Srilekha
17	Surendhar K	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar	K. Surendhar
18	Vivethitha P	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha	Vivethitha
19	Arokiyaraj A	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj	A. Arokiyaraj
20	Kavinilavan I	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan	Kavinilavan
21	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V	Vijay V
22	Vijayakumar D	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar	Vijayakumar
23	Aakash K	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash	Aakash
24	Aravindh M	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh	M. Aravindh
25	Dhaslima A	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima	Dhaslima
26	Ezhilkumar E	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar	Ezhilkumar
27	Franklin Paul Raj A	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj	Franklin Paul Raj
28	Gokul K	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul	K. Gokul
29	Kaveri T	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri	T. Kaveri
30	Krishna Jothi G	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna	Krishna
31	Nivedha A	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha	Nivedha
32	Pradipraj M	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj	Pradipraj
33	Sriram S	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram	Sriram
34	Vijayalakshmi P	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi	P. Vijayalakshmi
35	Vishnu Priya P	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya	P. Vishnu Priya
36	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar	Ajith Kumar
37	Suresh Kumar S	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar	Suresh Kumar
38	Tharani P	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani	P. Tharani



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Product Development using Internet of things (IoT)

ASSESSMENT MARKS

Date: 16.03.2021 to 20.03.2021

S.NO	Register Number	Name of the Student	Marks
1	422118105001	Aarthi Roja J	95
2	422118105004	Anbumani B	90
3	422118105005	Bhuvaneshwaran K	85
4	422118105006	Boobathi C	95
5	422118105007	Easwari M	94
6	422118105008	Kalaipriyan S	93
7	422118105009	Kannan S	92
8	422118105013	Mohanraj K	98
9	422118105014	Muralikrishnan M	94
10	422118105015	Naveen kumar C	95
11	422118105016	Nivetha M	98
12	422118105017	Pieorex A	90
13	422118105018	Rasu R	85
14	422118105019	Sampathkumar G	95
15	422118105020	Sivapriya S	94
16	422118105021	Srilekha K	98
17	422118105022	Surendhar K	98
18	422118105023	Vivethitha P	96
19	422118105301	Arokiyaraj A	94
20	422118105302	Kavinilavan I	88
21	422118105304	Vijay V	85
22	422118105305	Vijayakumar D	95
23	422119105001	Aakash K	80
24	422119105002	Aravindh M	84
25	422119105003	Dhaslima A	95
26	422119105004	Ezhilkumar E	94
27	422119105005	Franklin Paul Raj A	94
28	422119105006	Gokul K	92
29	422119105007	Kaveri T	87
30	422119105008	Krishna Jothi G	86
31	422119105010	Nivedha A	85
32	422119105011	Pradipraj M	98

33	422119105012	Sriram S	95
34	422119105013	Vijayalakshmi P	94
35	422119105014	Vishnu Priya P	92
36	422119105301	Ajith Kumar	95
37	422119105303	Suresh Kumar S	98
38	422119105304	Tharani P	95

Date: 16.03.2021 to 20.03.2021

S.No	Register Number	Name of the Student	Marks
1	422118102001	Aarshi Raja J	95
2	422118102004	Adhuna B	96
3	422118102002	Bhuvaneshwari K	85
4	422118102006	Bhobathi G	95
5	422118102007	Gaswan M	95
6	422118102008	Kalaignayan S	95
7	422118102009	Kanna S	95
8	422118102013	Mohana K	98
9	422118102014	Murugan M	94
10	422118102015	Murugan M	95
11	422118102016	Murugan M	98
12	422118102017	Murugan M	90
13	422118102018	Murugan M	85
14	422118102019	Murugan M	95
15	422118102020	Murugan M	94
16	422118102021	Murugan M	98
17	422118102022	Murugan M	98
18	422118102023	Murugan M	96
19	422118102024	Murugan M	94
20	422118102025	Murugan M	88
21	422118102026	Murugan M	85
22	422118102027	Murugan M	95
23	422118102028	Murugan M	80
24	422118102029	Murugan M	84
25	422118102030	Murugan M	95
26	422118102031	Murugan M	94
27	422118102032	Murugan M	94
28	422118102033	Murugan M	95
29	422118102034	Murugan M	87
30	422118102035	Murugan M	88
31	422118102036	Murugan M	85
32	422118102037	Murugan M	98

AR Suresh

COURSE COORDINATOR

Vc EBF

HOD

R. Aravindan

Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Palani,
Cuddalore-(Dist), Pin. 605 001.



Technology Private Limited

Chennai - 603202

Certificate of participation

This is to certify that

Mr./Ms. NIVETHA M

of Department of Electrical and Electronics Engineering

of St. Anne's College of Engineering and Technology

has participated in five days value added course on

“Product Development using Internet of Things”

from 16th to 20th March, 2021.

G.R. Kanagachi dambaresan

Managing Director

Dr. G.R. Kanagachidambaresan



Technology Private Limited

Chennai - 603202

Certificate of participation

This is to certify that

Mr./Ms. SRIRAM S

of Department of Electrical and Electronics Engineering

of St. Anne's College of Engineering and Technology

has participated in five days value added course on

“Product Development using Internet of Things”

from 16th to 20th March, 2021.

G.R. Kanagachi dambaresan

Managing Director

Dr. G.R. Kanagachidambaresan



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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Product Development using Internet of things (IoT)

REPORT

The Electrical and Electronics Department hosted a five-day value added course on product development using the internet of things (IoT) from March 16 – 20, 2021, with the aim of familiarizing the students with the practical understanding of IOT in their electrical systems. The II & III Year Students took part in this value added course. Dr. G.R. Kanagachidambaresan, Associate Professor, Vel Tech Rangarajan Dr.Sagunthala R&D Institute of Science and Technology was in charge of the course. He instructed our pupils in the use of Raspberry Zero and Raspberry Pi for remote device control and wireless sensor interface. Additionally, he helped the students create Raspberry Pi programs using Python and Node Red. Additionally, he helped the students create Raspberry Pi programs using Python and Node Red. For our pupils, this value added course was a great eye-opener about the Internet of Things. Students got more self-assurance in creating IoT products based on their original ideas thanks to this value added course. Additionally, Dr. G.R. Kanagachidambaresan chose the top five students from this value added course for a 15-day internship training program on a DRDO/ISRO project.



R. Aradiak

DR. R. AROKIADASS, M.E., Ph.D.
Principal,
Vel Tech Rangarajan Dr. Sagunthala R&D Institute of Science and Technology



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FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: EEE

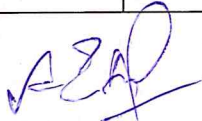
PERIOD: April May 2021


Title: PRODUCT DEVELOPMENT USING INTERNET OF THINGS (IoT)

Date: 16.03.2021 to 20.03.2021

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	38	24	14	0	0	0	190	176	93%
2	Training duration	38	38	0	0	0	0	190	190	100%
3	Interactive approach	38	26	12	0	0	0	190	178	94%
4	Mode of presentation	38	20	18	0	0	0	190	172	91%
5	Observance of punctuality	38	32	6	0	0	0	190	184	97%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	38	10	28	0	0	0	190	162	85%
7	Knowledge gained	38	20	18	0	0	0	190	172	91%
8	Objectives of the value added course were met	38	34	0	4	0	0	190	182	96%
9	Resource Person	38	24	14	0	0	0	190	176	93%
10	How would you rate the overall course content?	38	32	6	0	0	0	190	184	97%


PREPARED BY


VERIFIED BY


APPROVED BY



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ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - EEE

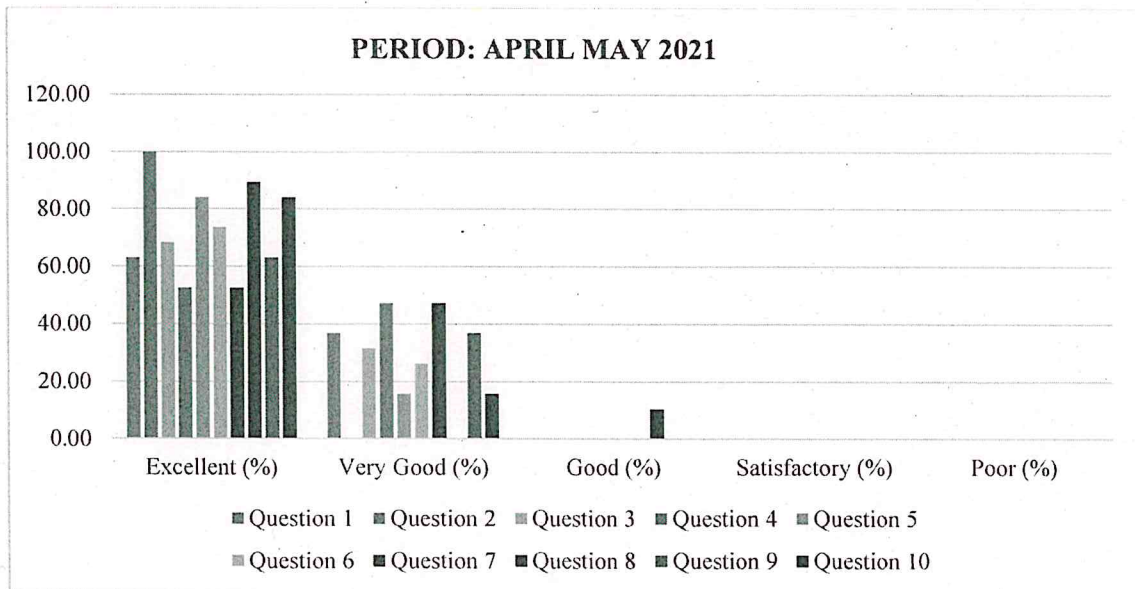
NO OF STUDENTS: 38

PERIOD: APRIL MAY 2021

DATE: 16.03.2021 TO 20.03.2021

TITLE: PRODUCT DEVELOPMENT USING INTERNET OF THINGS (IOT)

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	63.16	36.84	0.00	0.00	0.00
Question 2	100.00	0.00	0.00	0.00	0.00
Question 3	68.42	31.58	0.00	0.00	0.00
Question 4	52.63	47.37	0.00	0.00	0.00
Question 5	84.21	15.79	0.00	0.00	0.00
Question 6	26.32	73.68	0.00	0.00	0.00
Question 7	52.63	47.37	0.00	0.00	0.00
Question 8	89.47	0.00	10.53	0.00	0.00
Question 9	63.16	36.84	0.00	0.00	0.00
Question 10	84.21	15.79	0.00	0.00	0.00



It is observed from the graph that more than 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Arokiadass
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALYAM,
Siruvathur-(Post),
Cuddalore-(Dist),



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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2020 - 2021)

CIR. No.: SACET/S&H/CIR/11

Date: 14.12.2020

The Department of Science and Humanities and Science has arranged a webinar on "Ramanujan's Contributions To Mathematical World" on 22.12.2020 at 10.00 a.m to remember the great Indian Mathematician Sir Srinivasa Ramanujan & his magnificent contributions on his Birth Anniversary. Hence, all the first year students are requested to attend the program.

Name of the Resource person: **DR. P. Julia Mary, MSc., M.Phil., SET., PhD.**
Assistant professor in Mathematics.
St. Joseph's college(Autonomous),
Trichy

Google Meet ID : meet.google.com/kye-euib-bae

A. I. Anitha
HOD 14/12/2020

R. S. Srinivasan
PRINCIPAL 14.12.2020

FILE NO: SACET/S&H/FIL/036

REV.NO:00

EFFECTIVE DATE: 06.10.2017

Requisition Letter for training program

10.12.20

St. Anne's CET (S&H DEPT) <sh@stannescet.ac.in>

Dec 10, 2020,
01:24 PM

to juliamaury82

Dear sir,

I am very glad to invite you as Resource Person for the webinar on "Ramanujan's contributions to mathematical world" which is to be scheduled on 22nd December 2020.

I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards,
Dr. John Peter,
Head, Department of S&H,
St. Anne's College of Engg. and Tech.

juliamary82 <juliamary82@gmail.com>

Dec 11, 2020, 10:24 AM

to me

from: **juliamary82** <juliamary82@gmail.com>
to: "St. Anne's CET (S&H DEPT)"
<sh@stannescet.ac.in >
date: Dec 11, 2020, 10:24 AM
subject: Re: Webinar-Acceptance- Regarding
mailed-by: gmail.com
signed-by: gmail.com

11.12.20

Let me take this opportunity to thank you for inviting me to the webinar on Ramanujan's contributions to mathematical world. With great pleasure I accept the invitation and it will be great to attend the program through google meet.

With regards,

Dr. P. Julia Mary,
Assistant professor,
Department of Mathematics,
St. Joseph's college (Autonomous), Trichy.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BRANCH : CSE

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120104001	Aameena A
2	422120104002	Agalya A
3	422120104003	Ajithkumar P
4	422120104004	Akash A
5	422120104005	Anbarasan S
6	422120104006	Angelmarina M
7	422120104007	Anitha M
8	422120104008	Aveenash S
9	422120104009	Chandhiya S
10	422120104010	Chandru V
11	422120104011	Dineshbalaji M
12	422120104012	Haripriya A
13	422120104013	Hema V
14	422120104014	Jasmine Medona A
15	422120104015	Jayasri V
16	422120104016	Karthick K
17	422120104019	Keerthika S
18	422120104020	Leelavathi P
19	422120104021	Logeshwaran D
20	422120104022	Mariyaasha J
21	422120104023	Natarajan P
22	422120104024	Nithin shiyam K
23	422120104025	Padmavathy T
24	422120104026	Ponkishore T
25	422120104027	Praveenkumar V
26	422120104028	Sivaranjani L
27	422120104029	Sivaranjini R
28	422120104030	Subashini M

29	422120104031	Subasri G
30	422120104032	Subasri S
31	422120104034	Thinagaran P
32	422120104035	Udhayamoorthy R
33	422120104036	Velmurugan D
34	422120104037	Vishnu Priya P



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : ECE

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120106001	Akash R
2	422120106002	Anilkumar A
3	422120106003	Leela G
4	422120106004	Nivetha U
5	422120106005	Rajasri S
6	422120106006	Shanmugapriya N
7	422120106007	ShekinaJebastina Y
8	422120106008	Srihari S
9	422120106009	Srimathi K
10	422120106010	Umamageshwaran D
11	422120106011	Vanjinathan G
12	422120106012	Vasanthan V
13	422120106013	Vasanthakumar M



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BRANCH : EEE

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120105002	Antony George S R
2	422120105003	Aravindan A
3	422120105004	Aslin Joseph S
4	422120105005	Bharani S
5	422120105007	Dhivagar M
6	422120105008	Iyyappan I
7	422120105009	Mohanraj S
8	422120105010	Monika R
9	422120105011	Muthu Kumar M
10	422120105012	Praveen Raj R
11	422120105013	RagulR[11-09-2002]
12	422120105014	Ragul R[16-01-2003]
13	422120105015	Sanjai D
14	422120105016	Saravanan K
15	422120105017	Sasidhar A
16	422120105018	Subashchandraboze S
17	422120105019	Vignesh V
18	422120105020	Vivekanandhan V



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DEPARTMENT OF MECHANICAL ENGINEERING

BRANCH : MECH

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120114001	Alwin Brunix J
2	422120114002	Aravindhnan S
3	422120114003	Balaji R
4	422120114004	Gugan S
5	422120114005	Gurudevan S
6	422120114006	Jayapradha P
7	422120114008	Mohanaraj S
8	422120114009	Muthukumaran K
9	422120114010	Nagaraj N
10	422120114011	Naresh D
11	422120114012	Prasanth S
12	422120114013	Sarathi S
13	422120114014	Sarathi K
14	422120114015	Sathish K
15	422120114016	Thivan T
16	422120114017	Vikram K
17	422120114018	Vallarasan E

REPORT:

Event Title: Webinar

Event Theme: "Ramanujan's Contributions To Mathematical World"

Description: The Department of Science and Humanities had organized a webinar on "Ramanujan's Contributions to Mathematical World". This lecture was conducted for students of First Year. Mr. V. Prakash, Associate Professor in Mathematics gave brief introduction of Dr. P. Julia Mary, MSc., M.Phil., SET., PhD., Assistant professor in Mathematics, St. Joseph's college(Autonomous), Trichy and later on addressed the First year students regarding the topic.

Later Dr. P. Julia Mary interacted with the students and following Points were Discussed.

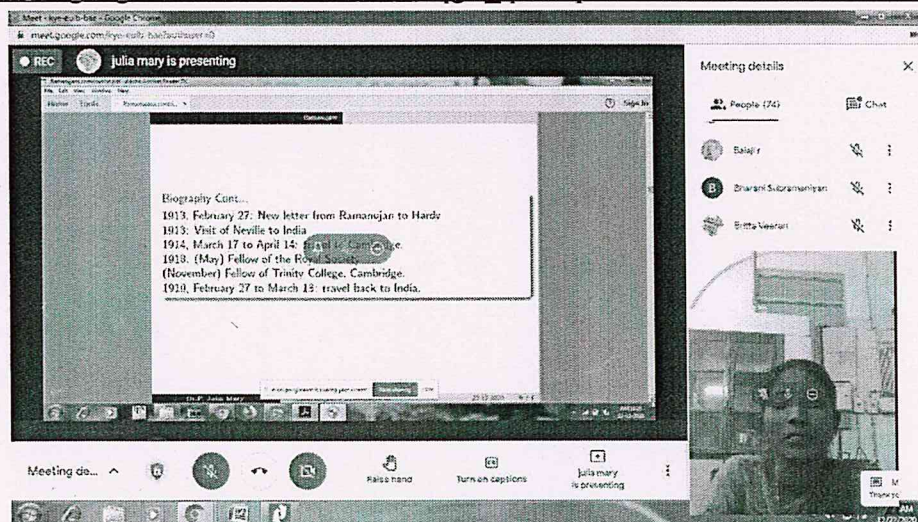
- Early life of Ramanujan
- Adulthood in India
 - ✚ Pursuit of career in mathematics
 - ✚ Contacting British mathematicians
- Life in England
 - ✚ Illness and death
 - ✚ Personality and spiritual life
- Mathematical achievements
 - ✚ The Ramanujan conjecture
 - ✚ Ramanujan's notebooks
- Hardy–Ramanujan number 1729
- Mathematicians' views of Ramanujan
- Posthumous recognition
- In popular culture
- Further works of Ramanujan's mathematics
- Selected publications on Ramanujan and his work
- Selected publications on works of Ramanujan

Start Date: 22.12.2020

End Date: 22.12.2020

Recorded Session Link:

https://drive.google.com/file/d/1oOK5VmqgT_qDB7pb3J5COVVx6h5vc5fx/view?usp=sharing



R. Arakiadass
DR. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR (2020 – 2021)

CIR. No: SACET/CSE/CIR/

14.12.2020

The department of Computer Science and Engineering has arranged an International Webinar on “DEEP LEARNING” for CSE students. An interested staff and students are invited for the Webinar.

Name of the Resource Person: **Dr.Ferdin Joe John Joseph,Ph.D.,**
Thai Nichi Institute of Technology,
Bangkok, Thailand.

Date and Time : 17.12.2020 @ 10:30 a.m. to 11.30 a.m.

HOD

FILE NO.: SACET/CSE/FIL/36

REV.NO.: 00

PRINCIPAL

EFFECTIVE DATE: 06. 10. 2017



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR (2020 – 2021)

CIR. No: SACET/CSE/CIR/

14.12.2020

The department of Computer Science and Engineering has arranged an International Webinar on “DEEP LEARNING” for CSE students. An interested staff and students are invited for the Webinar.

Name of the Resource Person: **Dr.Ferdin Joe John Joseph,Ph.D.,**
Thai Nichi Institute of Technology,
Bangkok, Thailand.

Date and Time : 17.12.2020 @ 10:30 a.m. to 11.30 a.m.

HOD

FILE NO.: SACET/CSE/FIL/36

REV.NO.: 00

PRINCIPAL

EFFECTIVE DATE: 06. 10. 2017

15.12.20

Requisition Letter for Webinar

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>

Dec 15, 2020,
2:24 PM

to ferdinjoe

Respected Sir,

I am very glad to invite you as Resource Person for the Webinar on "Deep Learning" which is to be scheduled on 17th December 2020.

I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards,
Manavalan S , AP/CSE
Event Coordinator,
St. Anne's College of Engg and Tech

15.12.20

FerdinJoe <ferdinjoe@gmail.com>

Dec 15, 2020, 3:15 PM

to me

from: **FerdinJoe**
<ferdinjoe@gmail.com>
to: "St. Anne's CET (CSE DEPT)"
<cse@stannescet.ac.in>
date: Dec 15, 2020, 3:15 PM
subject: Re: Requisition Letter for
Webinar
mailed-by: gmail.com
signed-by: gmail.com

I accept the invitation.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR
TITLE : DEEP LEARNING

YEAR/SEM: II/III
DATE:17.12.2020

SI. NO	REGISTER NUMBER	NAME
1	422119104001	ANDRO JERRY J
2	422119104002	BAKKIYALAKSHMI K
3	422119104003	BATRICSON L
4	422119104005	DHIVAGAR B
5	422119104006	ESWARAMOORTHY P
6	422119104007	GILBART N
7	422119104008	GURUMOORTHY S
8	422119104009	KARTHIKA E
9	422119104010	KATHIRRAMAN A
10	422119104011	KOWSALYA R
11	422119104012	KRISHNAVENI R
12	422119104013	LOGANATHAN S
13	422119104015	MANOJ KUMAR M
14	422119104017	PRINCY DIANA A
15	422119104018	PRIYA ANTONY A
16	422119104019	PURUSHOTHAMAN R
17	422119104020	RAJESH K
18	422119104021	SALETH REENA M



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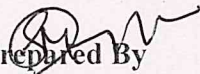
ANGUCHETTPALAYAM, PANRUTI – 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR
TITLE : DEEP LEARNING

YEAR/SEM: III/V
DATE:17.12.20

SI. NO	REGISTER NUMBER	NAME
1	422118104001	ANNAI THERASAMMAL. A
2	422118104002	ARCHANA .A
3	422118104003	BACKIYA PRIYA. A
4	422118104004	CHANDRU. S
5	422118104005	EZAKIA SELVAM. A
6	422118104006	JAYAVEENA .M
7	422118104007	KAMATCHI .R
8	422118104008	KARTHICK .K
9	422118104009	KAVIYARASU .S
10	422118104010	LABILAN. M
11	422118104011	PAVITHRA. B
12	422118104012	PAVITHRA. M
13	422118104014	RAMYA. D
14	422118104015	RANJITHKUMAR. R
15	422118104016	SANDHIYA. R
16	422118104018	SENTHAMIZHSELVI .P
17	422118104019	SHANGESH .E
18	422118104020	SUBASRI. N
19	422118104021	SURIYA PRAKASH. S
20	422118104023	VIJAYALAKSHMI. R
21	422118104024	VIMALA ROSHINI. R
22	422118104301	RAVINDIRAN . G
23	422118104302	SIVAPRAGASAM. B

Prepared By 

Verified By 



ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE New Delhi, Affiliated to Anna University, Chennai)
(An ISO 9001:2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI – 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR
TITLE : DEEP LEARNING

YEAR/SEM: ~~III~~ ^{IV}/VII
DATE: 17.12.2020

S. NO	REGISTER NO	NAME
1	422117104001	ABINAYA K
2	422117104002	ABIRAMI A
3	422117104003	AJITH KUMAR S
4	422117104004	AJITH REVILDO M
5	422117104005	ANUSHIYA L
6	422117104006	ARUNA M
7	422117104007	ARUN PANDIYAN S
8	422117104008	ASHWINI R
9	422117104009	ASWINI K
10	422117104010	BABEYOLA A
11	422117104011	BHUVANESWARI K
12	422117104013	HANUSHA R
13	422117104014	HEMALATHA D
14	422117104017	JASTINRAJ P
15	422117104018	JULIAN KENNADY P
16	422117104020	KAMALI K
17	422117104021	KANNIYAMMAL E
18	422117104022	KARTHIKEYAN N
19	422117104023	KAVITHA K
20	422117104026	KAVIYA G (20-07-2000)
21	422117104027	LEEMA ROSE A
22	422117104028	LIZYPRAVARTHANA J
23	422117104029	MADHAVAN J
24	422117104030	MANISHA KOYARALA M



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TRAINING FEEDBACK FROM STUDENTS

(T.C)

Name of the Student : *Karthika. E*

Department : *CSE*

Year/Semester : *II~~II~~/III*

Date : *17.12.20*

Name of the training : *Deep Learning*

Name of the trainer : *Dr. Ferdin John Joseph*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	<i>5</i>
2.	Content of the training	<i>5</i>
3.	Has this training increased your confidence level	<i>5</i>
4.	Was the trainer knowledgeable	<i>5</i>
5.	Training methodology	<i>4</i>
6.	Any additional training required in the related area(YES/NO)	<i>NO</i>

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Need C program Workshop.

SIGNATURE



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TRAINING FEEDBACK FROM STUDENTS (T.C)

Name of the Student : Karthick . K.

Department : CSE

Year/Semester : IV/V

Date : 17.12.20

Name of the training : Webinar -
Deep Learning

Name of the trainer : Dr. Ferdin John
Joe Joseph.

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	4
6.	Any additional training required in the related area(YES/NO)	NO.

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Need Data Science Workshop.

SIGNATURE



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TRAINING FEEDBACK FROM STUDENTS (LTC)

Name of the Student : *Karthikeyan N*

Department : *CSE*

Year/Semester : *IV / VII*

Date : *17.12.20*

Name of the training : *Webinar -
Deep Learning*

Name of the trainer : *Dr. Ferdinand
John Joseph*

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	<i>5</i>
2.	Content of the training	<i>5</i>
3.	Has this training increased your confidence level	<i>5</i>
4.	Was the trainer knowledgeable	<i>5</i>
5.	Training methodology	<i>5</i>
6.	Any additional training required in the related area(YES/NO)	<i>NO</i>

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Need Data Analytics Workshop

SIGNATURE



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TRAINING FEEDBACK FROM STUDENTS

(T.C)

Name of the Student : R. Ashwini

Department : CSC

Year/Semester : IV / VII

Date : 17-12-20

Name of the training : Webinar -
Deep Learning.

Name of the trainer : Dr. Ferdin
John Joe Joseph.

SL. NO.	PARAMETERS	AVERAGE RATING
1.	Usefulness of the program	5
2.	Content of the training	5
3.	Has this training increased your confidence level	5
4.	Was the trainer knowledgeable	5
5.	Training methodology	5
6.	Any additional training required in the related area(YES/NO)	NO

(Guideline for rating: 5- Excellent, 4-Good,3- Satisfactory, 2-Average,1-Poor)

Comments (if any):

Need Bigdata. Workshop

SIGNATURE



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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2020 - 2021)

CIR. No.: SACET/S&H/CIR/08

Date: 27.11.2020

The Department of Science and Humanities has arranged a webinar on
“**Materials For Energy Conservation**” on 14.12.2020 at 10.00 a.m. Hence,
all the first year students are requested to attend the program.

Name of the Resource person: **Dr. R. Krishnan**
Post-doc Research Associate
Department of Physics
University of the Free State
Bloemfontein-9301
Free State Province
Republic of South Africa.

Google Meet ID

: meet.google.com/kye-euib-bae

A-1 Rukh
HOD 27/11/2020

R. G. G. G.
PRINCIPAL 27.11.2020

FILE NO: SACET/S&H/FIL/036

REV.NO:00

EFFECTIVE DATE: 06.10.2017

Requisition Letter for training program

16.11.20

St. Anne's CET (S&H DEPT) <sh@stannescet.ac.in>

Nov 16, 2020,
01:21 PM

to krishr77

Dear sir,

I am very glad to invite you as Resource Person for the webinar on "Materials for energy conservation" which is to be scheduled on 14th December 2020.

I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards,
Dr. John Peter,
Head, Department of S&H,
St. Anne's College of Engg. and Tech.

krishr77 <krishr77@gmail.com>

Nov 20, 2020, 2:14 AM

to me

from: **krishr77** <krishr77@gmail.com>
to: "St. Anne's CET (S&H DEPT)"
<sh@stannescet.ac.in >
date: Nov 20, 2020, 2:14 AM
subject: Re: Webinar-St. Anne's Engineering college- Regarding
mailed-by: gmail.com
signed-by: gmail.com

20.11.20

Dear sir,

It is with great pleasure that I received your invitation to the webinar. I ensure I will be available through google meet on time mentioned in the invitation letter.

With regards,

Dr. R. Krishnan.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

BRANCH : CSE

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120104001	Aameena A
2	422120104002	Agalya A
3	422120104003	Ajithkumar P
4	422120104004	Akash A
5	422120104005	Anbarasan S
6	422120104006	Angelmarina M
7	422120104007	Anitha M
8	422120104008	Aveenash S
9	422120104009	Chandhiya S
10	422120104010	Chandru V
11	422120104011	Dineshbalaji M
12	422120104012	Haripriya A
13	422120104013	Hema V
14	422120104014	Jasmine Medona A
15	422120104015	Jayasri V
16	422120104016	Karthick K
17	422120104019	Keerthika S
18	422120104020	Leelavathi P
19	422120104021	Logeshwaran D
20	422120104022	Mariyaasha J
21	422120104023	Natarajan P
22	422120104024	Nithin shiyam K
23	422120104025	Padmavathy T
24	422120104026	Ponkishore T
25	422120104027	Praveenkumar V
26	422120104028	Sivaranjani L
27	422120104029	Sivaranjini R
28	422120104030	Subashini M

29	422120104031	Subasri G
30	422120104032	Subasri S
31	422120104034	Thinakaran P
32	422120104035	Udhayamoorthy R
33	422120104036	Velmurugan D
34	422120104037	Vishnu Priya P



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BRANCH : ECE

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120106001	Akash R
2	422120106002	Anilkumar A
3	422120106003	Leela G
4	422120106004	Nivetha U
5	422120106005	Rajasri S
6	422120106006	Shanmugapriya N
7	422120106007	ShekinaJebastina Y
8	422120106008	Srihari S
9	422120106009	Srimathi K
10	422120106010	Umamageshwaran D
11	422120106011	Vanjinathan G
12	422120106012	Vasanthan V
13	422120106013	Vasanthakumar M



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

BRANCH : EEE

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120105002	Antony George S R
2	422120105003	Aravindan A
3	422120105004	Aslin Joseph S
4	422120105005	Bharani S
5	422120105007	Dhivagar M
6	422120105008	Iyyappan I
7	422120105009	Mohanraj S
8	422120105010	Monika R
9	422120105011	Muthu Kumar M
10	422120105012	Praveen Raj R
11	422120105013	RagulR[11-09-2002]
12	422120105014	Ragul R[16-01-2003]
13	422120105015	Sanjai D
14	422120105016	Saravanan K
15	422120105017	Sasidhar A
16	422120105018	Subashchandraboze S
17	422120105019	Vignesh V
18	422120105020	Vivekanandhan V



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DEPARTMENT OF MECHANICAL ENGINEERING

BRANCH : MECH

BATCH: 2020 -2024

YEAR/SEM: I/I

S. NO.	REGISTER NO.	NAME OF THE STUDENT
1	422120114001	Alwin Brunix J
2	422120114002	Aravindhan S
3	422120114003	Balaji R
4	422120114004	Gugan S
5	422120114005	Gurudevan S
6	422120114006	Jayapradha P
7	422120114008	Mohanaraj S
8	422120114009	Muthukumaran K
9	422120114010	Nagaraj N
10	422120114011	Naresh D
11	422120114012	Prasanth S
12	422120114013	Sarathi S
13	422120114014	Sarathi K
14	422120114015	Sathish K
15	422120114016	Thivan T
16	422120114017	Vikram K
17	422120114018	Vallarasan E

REPORT:

Event Title: Webinar

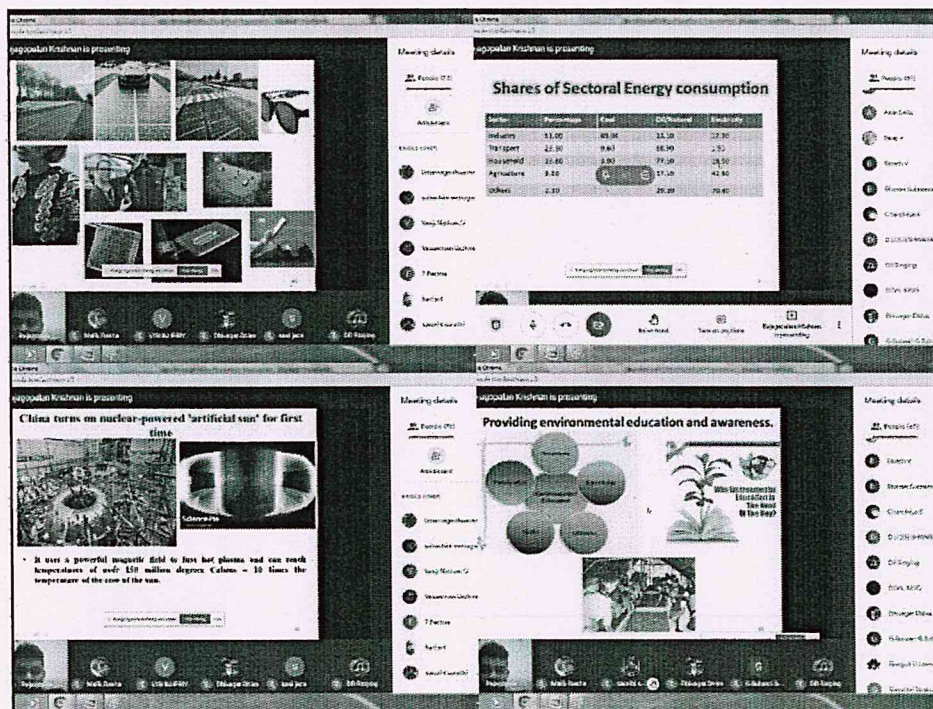
Event Theme: "Materials For Energy Conservation"

Description: The Department of Science and Humanities had organized a webinar on "Materials For Energy Conservation". This lecture was conducted for students of First Year. Dr.A.John Peter, HOD & Professor in Physics gave brief introduction of Dr. R. Krishnan, Post-doc Research Associate, Department of Physics, University of the Free State, Bloemfontein-9301, Free State Province, Republic of South Africa and later on addressed the First year students regarding the topic. Later Dr. R. Krishnan interacted with the students and following Points where Discussed.

- Domestic energy consumption
- Efficient energy use
- Energy conservation law
- Energy crisis
- Energy monitoring and targeting
- Energy recovery
- Heat pump
- High-temperature insulation wool
- List of energy storage projects
- List of low-energy building techniques

Start Date: 14.12.2020

End Date: 14.12.2020



R. Aradiass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Palani-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING CIRCULAR (2020 -2021)

30.11.2020

CIR.No:SACET/CSE/CIR/

The department of Computer Science and Engineering has arranged a Webinar on "NETWORKING TECHNOLOGIES" for CSE students. An interested staff and students are invited for the Webinar.

Name of the Resource Person: Mr.S.Sivanesh , Assistant Professor, Dept of CSE,
CISCO Certified Instructor, Anna University, Trichirapalli.

Date and Time

: 02.12.2020(Wednesday) @10:00AM to 11.30AM

HOD

FILE NO.: SACET/CSE/FIL/36

REV.NO.:00

PRINCIPAL

EFFECTIVE DATE: 06. 10.2017



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ANGUCHETTYPALAYAM, PANRUTI - 607 106.

Website: www.stannescet.ac.in Email: stannescet@gmail.com Phone: 04142 - 241661, 242661



Department of Computer Science and Engineering

&

Computer Science Techxium Association

organizes webinar on

30-11-2020

“Networking Technologies”



Mr. S. Sivanesh, M.Tech,(Ph.D).

Assistant Professor, Department of CSE,

CISCO Certified Instructor, Anna University BIT Campus,

Tiruchirappalli.

Date: 02.12.2020 Time: 10:00AM to 11:30AM

Google meet ID: <http://meet.google.com/qeg-iunx-yxa>

Organized Under



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INNOVATION
COUNCIL
(Ministry of HRD Initiative)



MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)

Requisition Letter for Webinar

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>

Nov 28, 2020,
12:10 PM

to sivanesh s

✓
28.11.20

Respected Sir,

I am very glad to invite you as Resource Person for the Webinar on "Networking Technologies" which is to be scheduled on 02nd December 2020.

I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards,
Manavalan S , AP/CSE
Event Coordinator,
St. Anne's College of Engg and Tech

sivaneshs <sivaneshscse@gmail.com>
PM
to me

Nov 28, 2020, 2:15 PM

from: sivaneshs <sivaneshscse@gmail.com>
to: "St. Anne's CET (CSE DEPT)"
<cse@stannescet.ac.in>
date: Nov 28, 2020, 2:15 PM
subject: Re: Requisition Letter for Webinar
mailed-by: gmail.com
signed-by: gmail.com

28.11.20

I accept the invitation.



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COLLEGE OF ENGINEERING AND TECHNOLOGY
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(An ISO 9001:2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI - 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR

YEAR/SEM: II/III

TITLE : NETWORKING TECHNOLOGIES

DATE:02.12.2020

SI. NO	REGISTER NUMBER	NAME
1	422119104001	ANDRO JERRY J
2	422119104002	BAKKIYALAKSHMI K
3	422119104003	BATRICSON L
4	422119104005	DHIVAGAR B
5	422119104006	ESWARAMOORTHY P
6	422119104007	GILBART N
7	422119104008	GURUMOORTHY S
8	422119104009	KARTHIKA E
9	422119104010	KATHIRRAMAN A
10	422119104011	KOWSALYA R
11	422119104012	KRISHNAVENI R
12	422119104013	LOGANATHAN S
13	422119104015	MANOJ KUMAR M
14	422119104017	PRINCY DIANA A
15	422119104018	PRIYA ANTONY A
16	422119104019	PURUSHOTHAMAN R
17	422119104020	RAJESH K
18	422119104021	SALETH REENA M



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ANGUCHETTYPALAYAM, PANRUTI – 607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR

YEAR/SEM: III/V

TITLE : NETWORKING TECHNOLOGIES

DATE:02.12.2020

SI. NO	REGISTER NUMBER	NAME
1	422118104001	ANNAI THERASAMMAL. A
2	422118104002	ARCHANA .A
3	422118104003	BACKIYA PRIYA. A
4	422118104004	CHANDRU. S
5	422118104005	EZAKIA SELVAM. A
6	422118104006	JAYAVEENA .M
7	422118104007	KAMATCHI .R
8	422118104008	KARTHICK .K
9	422118104009	KAVIYARASU .S
10	422118104010	LABILAN. M
11	422118104011	PAVITHRA. B
12	422118104012	PAVITHRA. M
13	422118104014	RAMYA. D
14	422118104015	RANJITHKUMAR. R
15	422118104016	SANDHIYA. R
16	422118104018	SENTHAMIZHSELVI .P
17	422118104019	SHANGESH .E
18	422118104020	SUBASRI. N
19	422118104021	SURIYA PRAKASH. S
20	422118104023	VIJAYALAKSHMI. R
21	422118104024	VIMALA ROSHINI. R
22	422118104301	RAVINDIRAN . G
23	422118104302	SIVAPRAGASAM. B

Prepared By

Verified By



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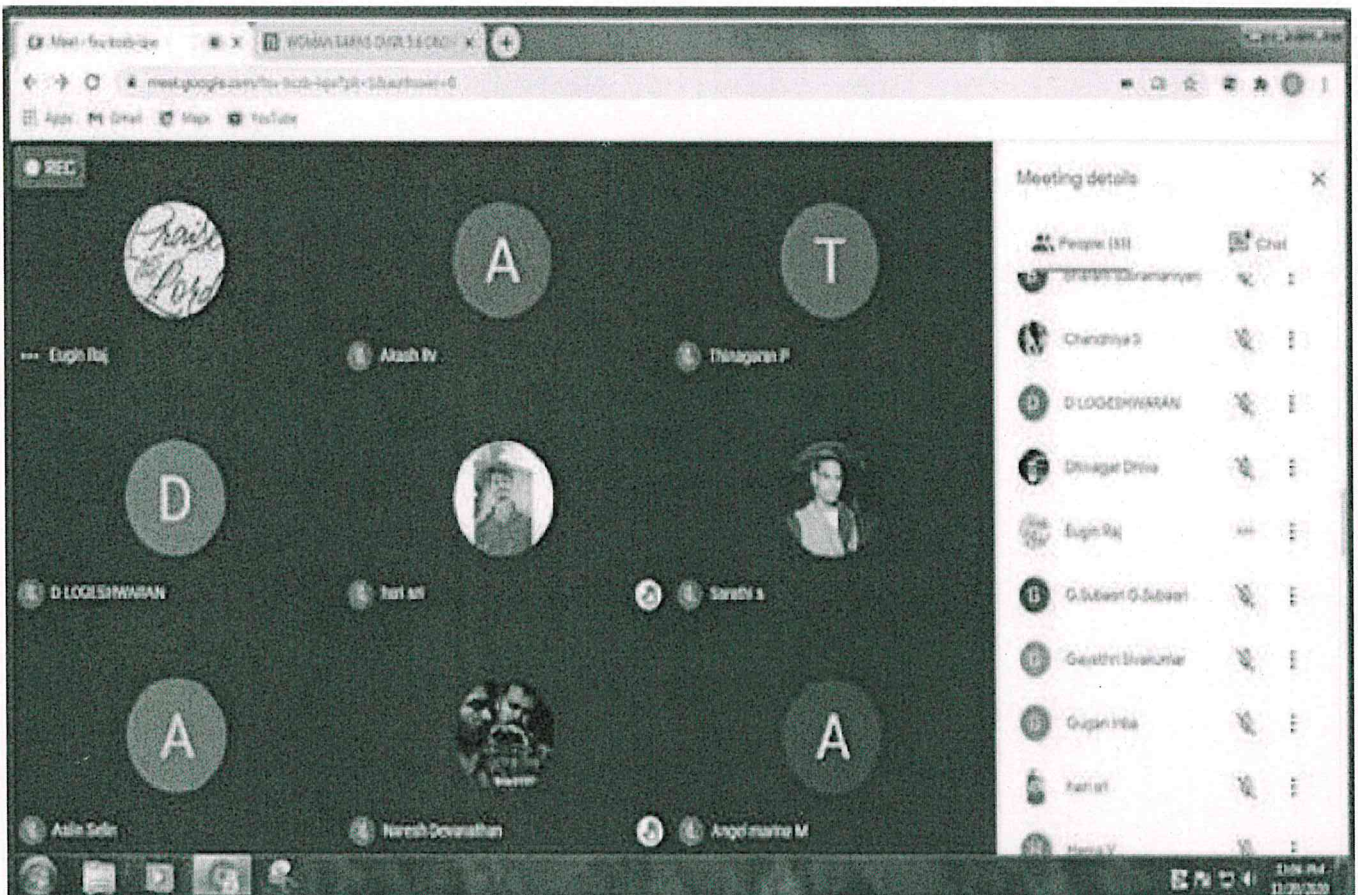
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING REGISTERED STUDENT LIST

EVENT : WEBINAR
TITLE : NETWORKING TECHNOLOGIES

YEAR/SEM: IV/VII
DATE:02.12.2020

S. NO	REGISTER NO	NAME
1	422117104001	ABINAYA K
2	422117104002	ABIRAMI A
3	422117104003	AJITH KUMAR S
4	422117104004	AJITH REVILDO M
5	422117104005	ANUSHIYA L
6	422117104006	ARUNA M
7	422117104007	ARUN PANDIYAN S
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11	422117104011	BHUVANESWARI K
12	422117104013	HANUSHA R
13	422117104014	HEMALATHA D
14	422117104017	JASTINRAJ P
15	422117104018	JULIAN KENNADY P
16	422117104020	KAMALI K
17	422117104021	KANNIYAMMAL E
18	422117104022	KARTHIKEYAN N
19	422117104023	KAVITHA K
20	422117104026	KAVIYA G (20-07-2000)
21	422117104027	LEEMA ROSE A
22	422117104028	LIZYPRAVARTHANA J
23	422117104029	MADHAVAN J
24	422117104030	MANISHA KOYARALA M

REPORT



Department of Computer Science and Engineering organized a webinar on “Networking Technologies” on 02.12.2020 for CSE students in our college. Webinar was conducted by Mr. S.Sivanesh, AP/CSE,CISCO Certified Instructor,Anna University,Trichirapalli. They started the session by giving introduction about basics of Network later they discussed about various networking tools. This webinar provided networking basics, taught by an experienced technical trainer.

Students learned about cabling, network protocols (including a close-up look at TCP/IP), network devices like hubs, switches, routers, firewalls, repeaters, gateways, and more. Students will learn how to create a secure network and avoid common network security mistakes. This networking Technology webinar had got students up to speed with practical tools and techniques that they can put to use right away to make their network run faster and more securely with fewer problems.

This webinar was presented with the goal to help students in academic studying environment to gain some industry-oriented training and deepen their understanding of networking technologies learned from textbooks and classroom lectures. It included network-device configuration, network topology design and setup, network packet analysis and network troubleshooting.

Finally They concluded the session by talking about real time applications. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted a lot.

R. Arukiadass
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,



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ANGUCHETTPALAYAM, PANRUTI - 607 106.

Website: www.stannescet.ac.in Email: stannescet@gmail.com Phone: 04142 - 241661, 242661



Department of Mechanical Engineering

organizes webinar on

“Renewable Energy for Sustainable Development in India”



Dr. Elammaran Jayamani

Senior lecturer and Discipline Leader for Mechanical Engineering
program at the Faculty of Engineering, Computing and Science,
Swinburne University of Technology Sarawak campus, Kuching,

Date: 27.11.2020 Time: 02:00PM to 03:00PM

Register @ www.stannescet.ac.in/RES2021

E-Certificate will be provided for all active participants.

Organized Under



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(Ministry of HRD Initiative)



**MHRD'S
INNOVATION CELL**
(GOVERNMENT OF INDIA)



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COLLEGE OF ENGINEERING AND TECHNOLOGY

(A Unit of the Sisters of St. Anne, Trichy)

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(An ISO 9001 : 2015 Certified Institution)

Anguchettypalayam, Panruti - Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Mobile: 9442389466

Web site: www.stannescet.ac.in Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20



Date: 25.11.2020

To

Dr. ELAMMARAN JAYAMANI,

Senior Lecturer and Discipline leader for Mechanical Department,

Swinburne University of Technology,

Sarawak campus,

Malaysia.

Sir,

Greetings to you.

With great pleasure, Department of Mechanical Engineering would like to invite you to participate as Resource Person for a **WEBINAR ON RENEWABLE ENERGY FOR SUSTAINABLE DEVELOPMENT IN INDIA** on 27.11.2020 between 02:00PM & 03:00PM. Your acceptance will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thankyou.

R. Arudhadev
25.11.2020
With high regards,
Dr. K. ARUDHADEV, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.
Siruvathur-(Post), Panruti - (T.k),
Cuddalore-(Dist), Pin: 607 106.

Requisition Letter for webinar

St. Anne's CET (MECH DEPT) <mech@stannescet.ac.in>

Nov 26, 2020,
10:37 AM

to elammaranj

M
26.11.20

Dear sir,

I am very glad to invite you as Resource Person for the Webinar on "Renewable Energy for Sustainable Development in India" which is to be scheduled on 27th Nov 2020.

I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards
Mr.K.Saravanan,
Assistant professor of Mech,
St. Anne's College of Engg and Tech.

elammaranj <elammaran@gmail.com>

Nov 26, 2020, 3:23 PM

✓
26.11.20

to me

from: elammaranj < elammaran@gmail.com>
to: "St. Anne's CET (MECH DEPT)"
< mech@stannescet.ac.in >
date: Nov 26, 2020, 3:23 PM
subject: Re: Acceptance Letter for Webinar
mailed-by: gmail.com
signed-by: gmail.com

Let me take this opportunity to thank you for inviting me to the on "Renewable Energy for Sustainable Development in India". With great pleasure I accept the invitation.

With regards,

J. Elammaran



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ANGUCHETTYPALAYAM, PANRUTI - 607 110.

DEPARTMENT OF MECHANICAL ENGINEERING

REGISTERED STUDENT LIST

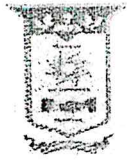
EVENT : ONLINE WEBINAR

YEAR/SEM: II / III

TITLE: Renewable Energy for Sustainable
Development in India

DATE: 27.11.2020

S.NO	REG NO	NAME
1	422117114001	Abinathan R
2	422117114002	Agadesan A
3	422117114003	Agathiyar S
4	422117114004	Ajith E
5	422117114005	Ajith Kumar A
6	422117114006	Amstrong A
7	422117114007	Anburaj V
8	422117114008	Androjaysinth P
9	422117114009	Anu A
10	422117114010	Aruputha Selvakuma
11	422117114012	Ashwin K
12	422117114013	Babu Raj B
13	422117114014	Balraj B
14	422117114015	Christopher P
15	422117114016	DeepakKumar S
16	422117114017	Deva Kanickai Raj S
17	422117114021	Jayasurya G
18	422117114023	Kathirazhagan K
19	422117114024	Kaviarsan D
20	422117114025	Kumaran N
21	422117114026	Lakshmi Narasimman



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DEPARTMENT OF MECHANICAL ENGINEERING REGISTERED STUDENT LIST

EVENT : online Webinars

YEAR/SEM: III / V

TITLE : Renewable Energy for Sustainable
Development in India

DATE: 27.11.2020

S.NO	REG NO	NAME
1	422118114001	Anbzhagan T
2	422118114003	Arockia Tony Play J
3	422118114004	Arulselvam M
4	422118114005	Chandru S
5	422118114006	Daniel S
6	422118114007	Dhinakaran K
7	422118114008	Fralick S
8	422118114009	Kamalpriyan M
9	422118114010	Karunakaran B
10	422118114011	Krishnaraj A
11	422118114012	Manivel D
12	422118114016	Sathish Kumar J
13	422118114017	Senthamil Selvan V
14	422118114020	Vigneshkumar A
15	422118114301	Arun Prakash R
16	422118114302	Krishnakumar S
17	422118114701	Devendiran R



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REGISTERED STUDENT LIST

EVENT : ONLINE WEBINAR

YEAR/SEM: IV/VII

TITLE : Renewable Energy for Sustainable
Development in India

DATE: 27.11.2020

S.NO	REG NO	NAME
1	422119114001	Arun M
2	422119114002	Bharathi P
3	422119114003	Bharath Kumar S
4	422119114005	Dhinesh K
5	422119114006	Jeevanantham V
6	422119114007	Krishnaraj M
7	422119114008	Mohamed Abuubaitha
8	422119114009	Muthuvel P
9	422119114010	Paramaguru P M
10	422119114012	Rabinraj J
11	422119114013	Ramalinga Raja S
12	422119114014	Sivakumar S
13	422119114015	Subash P
14	422119114016	Vetri S
15	422119114017	Vishwa J
16	422119114301	Madhan M
17	422119114302	Velmurugan D



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Website: www.stannescet.ac.in Email: stannescet@gmail.com Phone: 04142 - 241661, 242661



Certificate of Participation

This is to certify that

M.ARAVINDH

of

SACET

has actively participated in the Webinar on
Renewable Energy For Sustainable Development In India

presented by

Dr. Elammaran Jayamani

[Swinburne University of Technology Sarawak campus, Malaysia]

organized by

the Department of Mechanical Engineering

on 27th November 2020.

HOD / MECH

[Dr. D. Ommurugadhasan]

St. Anne's CET

Principal

[Dr. R. ArokiaDass]

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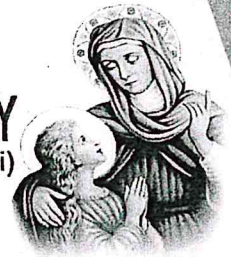
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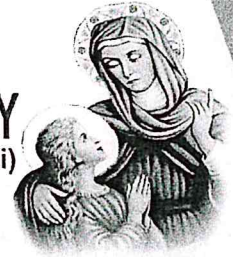
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SR.JOSEPHINE MARY A

of **ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY**

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SIVAMANIKANDAN M

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[Swinburne University of Technology Sarawak campus, Malaysia]

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[Dr. D. Ommurugadhasan]

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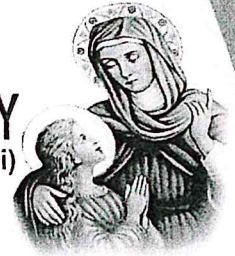
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[Dr. D. Ommurugadhasan]

St. Anne's CET

Principal

[Dr. R. ArokiaDass]

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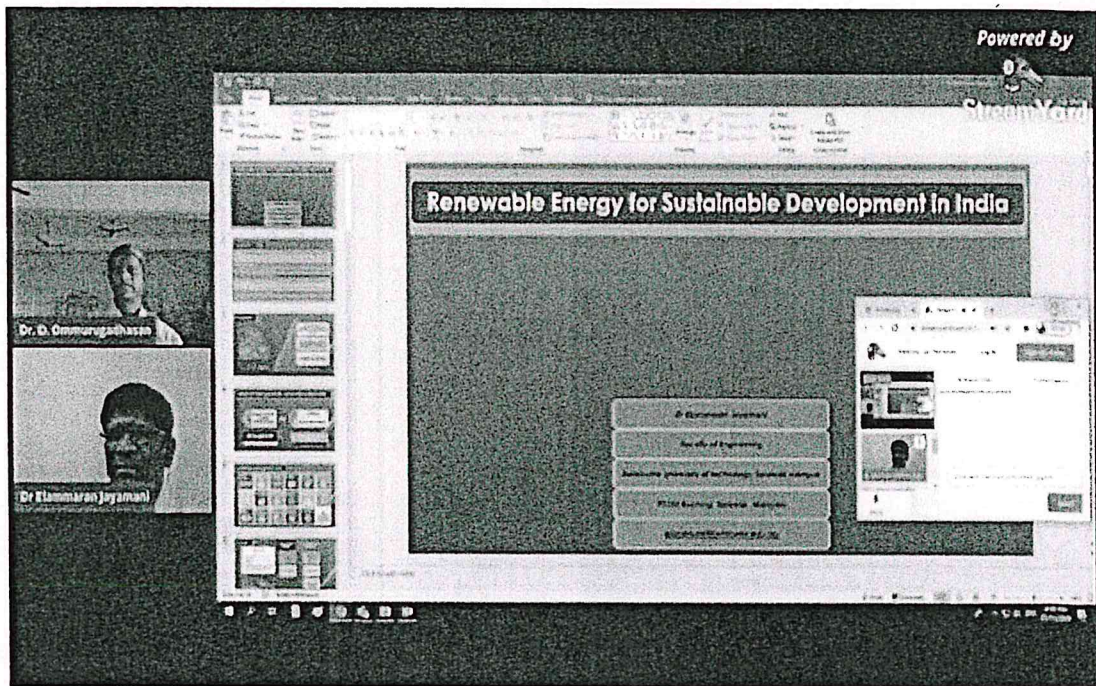
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REPORT



Department of Mechanical Engineering organized a webinar on “Renewable Energy for Sustainable Development in India” on 27.11.2020 Dr.Elammaram Jayamani, Senior Lecturer and Discipline leader for Mechanical Department, Swinburne University of Technology, Sarawak Campus. Malaysia. He was the resource person for this program. Via google meet. He explained lots of factors to the students as follows


Renewable energy sources play a vital role in securing sustainable energy with lower emissions. It is already accepted that renewable energy technologies might significantly cover the electricity demand and reduce emissions. In recent years, the country has developed a sustainable path for its energy supply

Sustainable energy, such as wind and solar energy, creates zero carbon emissions that can harm the atmosphere and contribute to global warming. It offsets the need for fossil fuels, which are actively increasing climate change and polluting our earth.

Renewable electricity projects and energy efficiency measures can improve health and reduce air pollution. Creating electricity from clean energy sources like wind and solar—and cutting energy demand—reduces the need for fossil fuel power generation.

Benefits

- Less global warming.
- Improved public health.
- Inexhaustible energy.
- Jobs and other economic benefits.
- Stable energy prices.
- Reliability and resilience


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2020 – 2021)

CIR. No: SACET/CSE/CIR/18

10.10.2020

The department of Computer Science and Engineering has planned to conduct a value-added course on "JAVA" for CSE students from 12.10.2020 to 16.10.2020. All CSE students are invited to attend the course.

Name of the Resource Person(s): **MR. VELLAI VARANAN, M.Com, PGDCA**
TECHNICAL TRAINER,
COMET SOFTWARES,
CHENNAI.


COURSE CO-ORDINATOR


HOD



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(A unit of sisters of St. Anne, Tiruchirapalli)

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

organizes

five days value added course on

JAVA

Resource Person



MR. VELLAI VARANAN,
Technical Trainer,
Comet Softwares,
Chennai.



Details visit

www.stannescet.ac.in

Date : 12.10.2020 to 16.10.2020

Venue : Computer Lab - IV



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Syllabus For Value Added Course on

“JAVA”

COURSE OBJECTIVES:

1. To learn why Java is useful for the design of desktop applications.
2. To learn how to design a graphical user interface (GUI) with Java Swing.
3. To understand how to use Java APIs for program development and exception handling in Java applications.
4. To understand how to design GUI components with the Java Swing API.
5. To understand how to design applications with threads in Java.

SYLLABUS:

- Introduction to Java programming environment, Installing the JDK software
- Control Structures and Command line arguments
- Input Fundamentals and data types in Java
- OOP-Inner Class, Inheritance and Abstract Class, Polymorphism,
- Package
- Java String and Arrays
- Swings and Applets
- Input and Output Streams
- Exception Handling
- Multithreading and Serialization
- JDBC

COURSE OUTCOMES:

By the end of this course, the participants would be able to:

1. Use the syntax and semantics of java programming language and basic concepts of OOP.
2. Develop reusable programs using the concepts of inheritance, polymorphism, interfaces and packages.
3. Write GUI programs using swing controls and applets in Java.
4. Apply the concepts of Multithreading and Exception handling to develop efficient and error free codes.
5. Learn to access database through Java programs, using Java Data Base Connectivity (JDBC)
6. Write programs for solving real world problems using java collection frame work.

COURSE CO-ORDINATOR

HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

JAVA

REGISTERED LIST

DATE: 12.10.2020 to 16.10.2020

S. NO.	REGISTER NO	NAME OF THE STUDENT
1	422117104001	ABINAYA K
2	422117104002	ABIRAMI A
3	422117104003	AJITH KUMAR S
4	422117104004	AJITH REVILDO M
5	422117104005	ANUSHIYA L
6	422117104006	ARUNA M
7	422117104007	ARUN PANDIYAN S
8	422117104008	ASHWINI R
9	422117104009	ASWINI K
10	422117104010	BABEYOLA A
11	422117104011	BUVANESHWARI K
12	422117104013	HANUSHA R
13	422117104014	HEMA LATHA D
14	422117104017	JASTINRAJ P
15	422117104018	JULIAN KENNADY S
16	422117104020	KAMALI K
17	422117104021	KANNIYAMMAL E
18	422117104022	KARTHIKEYAN N
19	422117104023	KAVITHA K
20	422117104026	KAVIYA G
21	422117104027	LEEMA ROSE A
22	422117104028	LIZYPRAVARTHANA J
23	422117104029	MADHAVAN J
24	422117104030	MANISHA KOYARALA M
25	422117104032	MONISHA K
26	422117104033	MONISHA M
27	422117104035	PERIYANAYAGAMARY S
28	422117104036	PRADEEP A
29	422117104038	PRAVEENKUMAR P

30	422117104039	RAJ KUMAR M
31	422117104040	RAMYA R
32	422117104041	RANJITH KUMAR R
33	422117104042	ROJA S
34	422117104044	SANGEETHA R
35	422117104045	SANTHOSH S
36	422117104046	SANTHOSH KUMAR J
37	422117104047	SHARCHANDAR P
38	422117104048	SIVASANKARI K
39	422117104049	SOWMIYA E
40	422117104050	SRINIVASAN M
41	422117104052	TAMIL SELVAN V
42	422117104054	THENARUVI A
43	422117104055	THIRUMAVALAVAN G
44	422117104057	VANITHA B
45	422117104058	VARSHA M R
46	422117104059	VISHNUPRIYA R
47	422117104301	ARUN P
48	422117104303	RAKESH JAGADISH L
49	422117104304	VADALARASAN G P



COURSE COORDINATOR



HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE SHEET

TOPIC: JAVA

DATE: 12/10/2020 - 16/10/2020

S.NO.	STUDENT NAME	12/10/2020		13/10/2020		14/10/2020		15/10/2020		16/10/2020	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ABINAYA K	ABSP	ABSP	ABSP	ABSP	ABSP	ABSP	ABSP	ABSP	ABSP	ABSP
2	ABIRAMI A	Abirami	Abirami	Abirami	Abirami	Abirami	Abirami	Abirami	Abirami	Abirami	Abirami
3	AJITH KUMAR S	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith
4	AJITH REVILDO M	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith	Ajith
5	ANUSHIYA L	AN	AN	AN	AN	AN	AN	AN	AN	AN	AN
6	ARUNA M	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna	Aruna
7	ARUN PANDIYAN S	Arunpandian	Arunpandian	Arunpandian	Arunpandian	Arunpandian	Arunpandian	Arunpandian	Arunpandian	Arunpandian	Arunpandian
8	ASHWINI R	Ashwini	Ashwini	Ashwini	Ashwini	AB	AB	Ashwini	Ashwini	Ashwini	Ashwini
9	ASWINI K	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini	Ashwini
10	BABEYOLA A	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola	Babeyola
11	BUVANESHWARI K	Buv	Buv	Buv	Buv	Buv	Buv	Buv	Buv	Buv	Buv
12	HANUSHA R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
13	HEMA LATHA D	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema	Hema
14	JASTINRAJ P	Jayraj	Jayraj	Jayraj	Jayraj	Jayraj	Jayraj	Jayraj	Jayraj	Jayraj	Jayraj
15	JULIAN KENNADY S	Jolly	Jolly	Jolly	Jolly	Jolly	Jolly	Jolly	Jolly	Jolly	Jolly
16	KAMALI K	Kam	Kam	AB	AB	Kam	Kam	Kam	Kam	Kam	Kam
17	KANNIYAMMAL E	Kan	Kan	Kan	Kan	Kan	Kan	Kan	Kan	Kan	Kan
18	KARTHIKEYAN N	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika	Karthika
19	KAVITHA K	Kait	Kait	Kait	Kait	Kait	Kait	Kait	Kait	Kait	Kait
20	KAVIYA G	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya	Kaviya
21	LEEMA ROSE A	Leema	Leema	Leema	Leema	Leema	Leema	Leema	Leema	Leema	Leema
22	LIZYPRAVARTHANA J	Lizy	Lizy	Lizy	Lizy	Lizy	Lizy	AD	AD	Lizy	Lizy

23	MADHAVAN J	Maday	Maday	Maday	Maday	Maday	Maday	Maday	Maday	Maday	Maday	AB	AB
24	MANISHA KOYARALA M	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha	Manisha
25	MONISHA K	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha	Monisha
26	MONISHA M	Monish	Monish	Monish	Monish	Monish	Monish	Monish	Monish	Monish	Monish	Monish	Monish
27	PERIYANAYAGAMARY S	Periy	Periy	Periy	Periy	Periy	Periy	Periy	Periy	Periy	Periy	Periy	Periy
28	PRADEEP A	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep	Pradeep
29	PRAVEENKUMAR P	Praveen	Praveen	Praveen	Praveen	AB	AB	Praveen	Praveen	Praveen	Praveen	Praveen	Praveen
30	RAJ KUMAR M	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj	Raj
31	RAMYA R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
32	RANJITH KUMAR R	Ranjith	Ranjith	Ranjith	Ranjith	AB	AB	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith	Ranjith
33	ROJA S	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja	Raja
34	SANGEETHA R	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha	Sangeetha
35	SANTHOSH S	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh
36	SANTHOSH KUMAR J	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh	Santhosh
37	SHARCHANDAR P	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar	Sharchandar
38	SIVASANKARI K	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari	Sivasankari
39	SOWMIYA E	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya	Sowmya
40	SRINIVASAN M	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	Srinivas	AB	AB
41	TAMIL SELVAN V	AB	AB	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan	Tamil Selvan
42	THENARUVI A	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv	Thenaruv
43	THIRUMAVALAVAN G	Thirumavalavan	Thirumavalavan	AB	AB	Thirumavalavan	Thirumavalavan	Thirumavalavan	Thirumavalavan	Thirumavalavan	Thirumavalavan	Thirumavalavan	Thirumavalavan
44	VANITHA B	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha	Vanitha
45	VARSHA M R	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha	Varsha
46	VISHNUPRIYA R	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu	Vishnu
47	ARUN P	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun
48	RAKESH JAGADISH L	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	Rakesh	AB	AB	Rakesh	Rakesh	Rakesh	Rakesh
49	VADALARASAN G P	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan	Vadalarasan

COURSE CO-ORDINATOR

HOD



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Value Added Course on

JAVA

ASSESSMENT MARK


DATE: 12.10.2020 to 16.10.2020

S. NO.	REGISTER NO	NAME OF THE STUDENT	MARK/100
1	422117104001	ABINAYA K	92
2	422117104002	ABIRAMI A	96
3	422117104003	AJITH KUMAR S	90
4	422117104004	AJITH REVILDO M	95
5	422117104005	ANUSHIYA L	99
6	422117104006	ARUNA M	87
7	422117104007	ARUN PANDIYAN S	90
8	422117104008	ASHWINI R	95
9	422117104009	ASWINI K	87
10	422117104010	BABEYOLA A	88
11	422117104011	BUVANESHWARI K	94
12	422117104013	HANUSHA R	AB
13	422117104014	HEMA LATHA D	93
14	422117104017	JASTINRAJ P	99
15	422117104018	JULIAN KENNADY S	94
16	422117104020	KAMALI K	88
17	422117104021	KANNIYAMMAL E	85
18	422117104022	KARTHIKEYAN N	98
19	422117104023	KAVITHA K	91
20	422117104026	KAVIYA G	90
21	422117104027	LEEMA ROSE A	88
22	422117104028	LIZYPRAVARTHANA J	95
23	422117104029	MADHAVAN J	95
24	422117104030	MANISHA KOYARALA M	93
25	422117104032	MONISHA K	90
26	422117104033	MONISHA M	92
27	422117104035	PERIYANAYAGAMARY S	87
28	422117104036	PRADEEP A	85
29	422117104038	PRAVEENKUMAR P	85

30	422117104039	RAJ KUMAR M	91
31	422117104040	RAMYA R	AB
32	422117104041	RANJITH KUMAR R	87
33	422117104042	ROJA S	89
34	422117104044	SANGEETHA R	94
35	422117104045	SANTHOSH S	99
36	422117104046	SANTHOSH KUMAR J	99
37	422117104047	SHARCHANDAR P	91
38	422117104048	SIVASANKARI K	99
39	422117104049	SOWMIYA E	97
40	422117104050	SRINIVASAN M	90
41	422117104052	TAMIL SELVAN V	85
42	422117104054	THENARUVI A	87
43	422117104055	THIRUMAVALAVAN G	91
44	422117104057	VANITHA B	92
45	422117104058	VARSHA M R	86
46	422117104059	VISHNUPRIYA R	85
47	422117104301	ARUN P	86
48	422117104303	RAKESH JAGADISH L	85
49	422117104304	VADALARASAN G P	92


COURSE COORDINATOR


HOD


Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 100.



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CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

ASHWINI R

Department of Computer Science and Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"JAVA"

organized by

Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

from 12.10.2020 to 16.10.2020

Sr. A. PUNITHA JILT
HOD/CSE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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Email: stannescet@gmail.com



CERTIFICATE

OF PARTICIPATION

This certificate is proudly presented to

KANNIYAMMAL E

Department of Computer Science and Engineering

St. Anne's college of Engineering and Technology , Panruti

has participated in five days value added course on

"JAVA"

organized by

Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

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Sr. A. PUNITHA JILT
HOD/CSE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



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CERTIFICATE

OF PARTICIPATION

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SOWMIYA E

Department of Computer Science and Engineering

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has participated in five days value added course on

"JAVA"

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Department of Computer Science and Engineering

St. Anne's College of Engineering and Technology

from 12.10.2020 to 16.10.2020

Sr. A. PUNITHA JILT
HOD/CSE
St. Anne's CET, Panruti

Dr. R. ArokiaDass
Principal
St. Anne's CET, Panruti



ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: CSE

PERIOD: 2020-2021

TITLE: JAVA

DATE: 12.10.2020 to 16.10.2020

Q.No.	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	47	26	15	4	2	0	235	206	88%
2	Training duration	47	14	26	4	2	1	235	191	81%
3	Interactive approach	47	25	14	7	1	0	235	204	87%
4	Mode of presentation	47	29	10	7	1	0	235	208	89%
5	The course material handed out was adequate	47	17	24	5	1	0	235	198	84%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	47	15	24	6	2	0	235	193	82%
7	The course exposed you to new knowledge and practices	47	26	12	7	1	1	235	202	86%
8	Were objectives of the course clear to you?	47	29	10	7	1	0	235	208	89%
9	The course contents met with your expectations	47	17	22	6	1	1	235	194	83%
10	How would you rate the overall course content?	47	23	16	5	3	0	235	200	85%


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

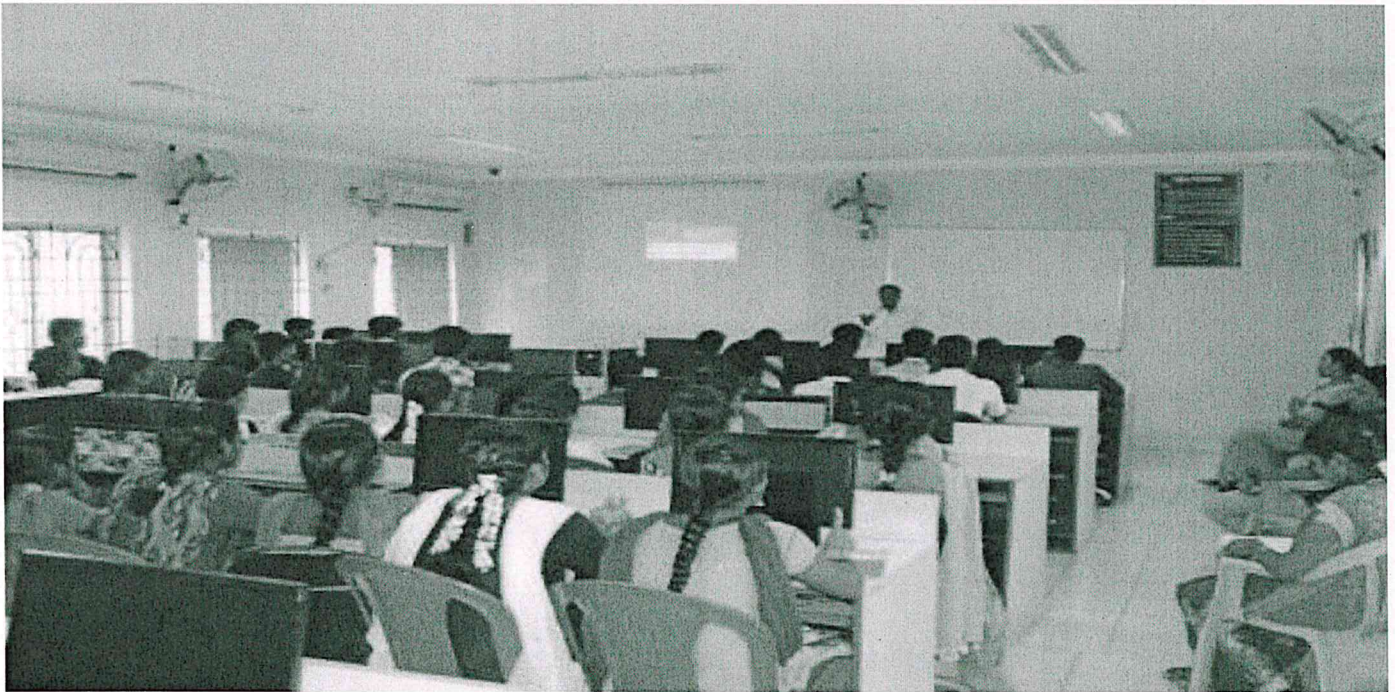
VALUE ADDED COURSE ON JAVA

REPORT

The Department of Computer Science and Engineering (CSE)) has organized a Value added course on "JAVA" from 12.10.2020 to 16.10.2020.

Report:

The students of Computer Science Engineering students had participated in the course. The course was conducted by Mr.T.Vellai Varanan, M.com, PGDCA, Technical Trainer, Comet Soft wares, Chennai.. The students learned the fundamentals of object-oriented programming in Java, including defining classes, interfaces, creating objects, invoking methods, using packages. In the course, Resource Person presented the various features and current opportunities in the field of Java. Hands on training also provided to the participants. Participants gained a familiarity with standard Java He concluded the session by explaining the scope for the tool and its various applications which would be helpful for our students in doing their projects. The entire session was very interactive and students were allowed to ask their queries during the whole session and they were benefitted by learning a new tool. Finally, the students gave their valuable feedback about their experience in course.




EVENT CO-ORDINATOR


HOD

FILE NO. SACET/CSE/FIL/008-01

REV NO: 00


R. AROKIADASS, M.E., Ph.D.,
Principal
St. Anne's College of Engineering & Technology,
ANGUCHETTPALAYAM,
PANRUTI (T.K.)

EFFECTIVE DATE: 06. 10. 2017



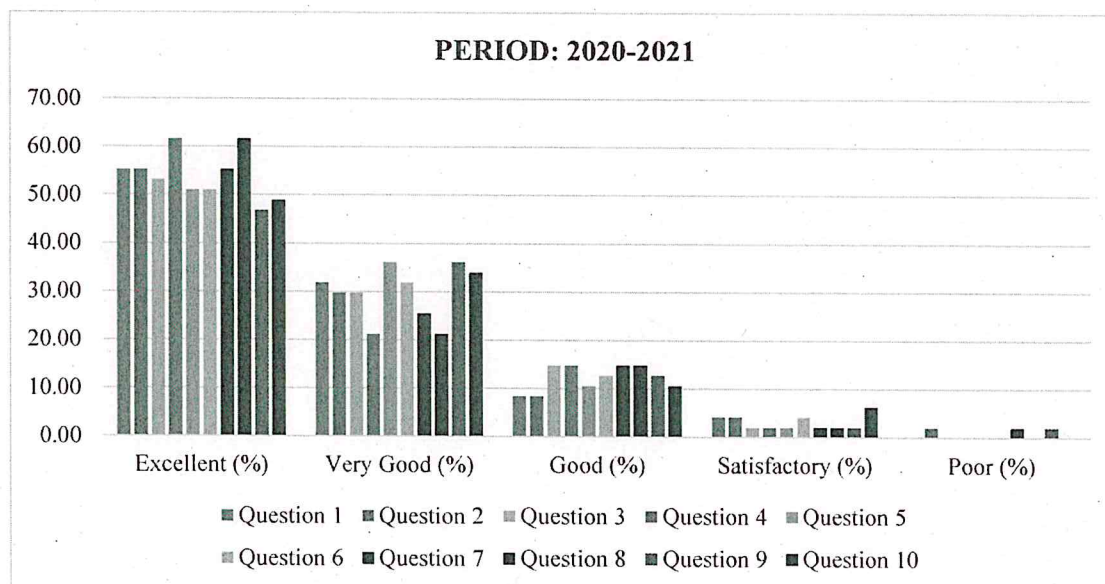
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FEEDBACK ON VALUE ADDED COURSE - CSE

NO OF STUDENTS: 47 PERIOD: 2020-2021 DATE: 12.10.2020 to 16.10.2020

TITLE: JAVA

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	55.32	31.91	8.51	4.26	0.00
Question 2	55.32	29.79	8.51	4.26	2.13
Question 3	53.19	29.79	14.89	2.13	0.00
Question 4	61.70	21.28	14.89	2.13	0.00
Question 5	51.06	36.17	10.64	2.13	0.00
Question 6	51.06	31.91	12.77	4.26	0.00
Question 7	55.32	25.53	14.89	2.13	2.13
Question 8	61.70	21.28	14.89	2.13	0.00
Question 9	46.81	36.17	12.77	2.13	2.13
Question 10	48.94	34.04	10.64	6.38	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Arukiadass
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2020 – 2021)

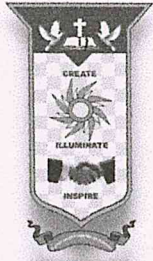
CIR. No: SACET/MECH/CIR/05

01.10.2020

The department of Mechanical Engineering has planned to conduct a value added course on “Alternative Energy Sources” at Mechatronics Laboratory from 05.10.2020 to 09.10.2020. All interested students and staffs are invited for the course.

- Name of the Resource Person(S):
- 1. Mr.R.Sasikumar, M.E,**
Assistant Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology
 - 2. Dr.D. Ommurugadhasan. M.E,P.hD**
Professor & Head
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology
 - 3. Mr.K.Shanmuga Elango,M.Tech.**
Associate Professor
Department of Mechanical Engineering,
St. Anne's College of Engineering and technology

S. Shanmuga Elango
11/10/20
HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

organizes

value added course on

ALTERNATIVE ENERGY SOURCES

RESOURCE PERSONS



DR.D.OMMURUGADHASAN
PROF/MECH



MR.R.SASIKUMAR
AP/MECH



MR.K.SHANMUGA ELANGO
ASP/MECH

DETAILS

Date : 05.10.2020 to 09.10.2020

Venue : Mechatronics Lab



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DEPARTMENT OF MECHANICAL ENGINEERING

VALUE ADDED COURSE ON ALTERNATIVE ENERGY SOURCES

SYLLABUS

Objective:

- To make aware of the present energy scenario.
- To make aware of the global energy problem and leading role of the alternative energy sources for future survival.
- To gather, review and publicize the success stories involving alternative energy sources.
- To encourage public organizations to adopt these sources in their premises for a reliable, safe and quality based power supply.

1. Introduction to Energy Sources
2. List the Energy Conservation Techniques
3. Understand the Solar Energy
4. Understand the Wind Energy and its uses
5. Understand the Energy from Biomass
6. Understand the use of Geothermal Energy
7. Understand the Applications of MHD System
8. Explain the working of Fuel Cells - H₂- O₂ fuel cell
9. Bio diesel production and applications
10. Open and Closed OTEC Cycles

Course Outcomes:

Upon completing the course, students learned about:

- Conceptual knowledge of the technology, economics and regulation related issues of alternative sources of energy.
- Capability to integrate various options and assess the business and policy environment regarding alternative energy projects.


11/10/2020

COURSE CO-ORDINATOR


11/10/2020

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DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT LIST

ALTERNATIVE ENERGY SOURCES

PERIOD: 05.10.2020 to 09.10.2020 (III-YEAR)

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS
1	422118114001	ANBHAZHAGAN T
2	422118114003	AROCKIA TONY PLAY J
3	422118114004	ARULSELVAM M
4	422118114005	CHANDRU S
5	422118114006	DANIEL S
6	422118114007	DHINAKARAN K
7	422118114008	FRALICK S
8	422118114009	KAMALPRIYAN M
9	422118114010	KARUNAKARAN B
10	422118114011	KRISHNARAJ A
11	422118114012	MANIVEL D
12	422118114016	SATHISH KUMAR J
13	422118114017	SENTHAMIL SELVAN V
14	422118114020	VIGNESHKUMAR A
15	422118114301	ARUN PRAKASH R
16	422118114302	KRISHNAKUMAR S
17	422118114701	DEVENDIRAN R

(II-YEAR)

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS
1	422119114001	ARUN M
2	422119114002	BHARATHI P
3	422119114003	BHARATH KUMAR S
4	422119114005	DHINESH K
5	422119114006	JEEVANANTHAM V
6	422119114007	KRISHNARAJ M
7	422119114008	MOHAMED ABU BAITHAR M
8	422119114009	MUTHUVEL P
9	422119114010	PARAMAGURU P M
10	422119114012	RABINRAJ J
11	422119114013	RAMALINGA RAJA S
12	422119114014	SIVAKUMAR S
13	422119114015	SUBASH P
14	422119114016	VETRI S

15	422119114017	VISHSWA J
16	422119114301	MADHAN M
17	422119114302	VELMURUGAN D



DEPARTMENT OF MECHANICAL ENGINEERING

STUDENT LIST

ALTERNATIVE ENERGY SOURCES PERIOD: 05.10.2020 to 09.10.2020 (04-YEAR)

K. Suresh
5/10/2020
EVENT CO-ORDINATOR

S. Suresh
5/10/2020
HOD

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS
1	422119114001	ANDHASEKANT
2	422119114003	AROCKIA TONY P I A J
3	422119114004	ARUL SELVAM M
4	422119114005	CHANDRU S
5	422119114006	DANIEL S
6	422119114007	DINAKARAN K
7	422119114008	LALOK S
8	422119114009	KAMALPRIYAM M
9	422119114010	KARUNAKARAN B
10	422119114011	KRISHNARAJ A
11	422119114012	MANJUL D
12	422119114016	SATHISH KUMAR J
13	422119114017	SENTHIL SELVAN Y
14	422119114020	VIGNESHKUMAR A
15	422119114301	ARUN PRAKASH R
16	422119114302	KRISHNAKUMAR S
17	422119114301	DEVENDIRAN R

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS
1	422119114001	ARUN M
2	422119114002	BHARATHI P
3	422119114003	BHARATHI KUMAR S
4	422119114004	DINESH K
5	422119114006	JEVANANTHAM V
6	422119114007	KRISHNARAJ M
7	422119114008	MOHAMMED ABU BATHAR M
8	422119114009	MUTHUVEER P
9	422119114010	PARAMAGURU P M
10	422119114012	RABINDRA J
11	422119114013	RAMALINGA RAJA S
12	422119114014	SIVAKUMAR S
13	422119114015	SUBASH P
14	422119114016	VETRI S

II-YEAR

S.NO	STUDENT NAME	05.10.2020		06.10.2020		07.10.2020		08.10.2020		09.10.2020	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ARUN M	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun	M. Arun
2	BHARATHI P	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi	P. Bharathi
3	BHARATH KUMAR S	S. Bharath	S. Bharath	S. Bharath	S. Bharath	S. Bharath	S. Bharath	S. Bharath	S. Bharath	S. Bharath	S. Bharath
4	DHINESH K	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh	K. Dhinesh
5	JEEVANANTHAM V	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth	V. Jeewanth
6	KRISHNARAJ M	M. Krishna	M. Krishna	M. Krishna	M. Krishna	M. Krishna	M. Krishna	M. Krishna	M. Krishna	M. Krishna	M. Krishna
7	MOHAMED ABU BAITHAR M	M. Abu	M. Abu	M. Abu	M. Abu	M. Abu	M. Abu	M. Abu	M. Abu	M. Abu	M. Abu
8	MUTHUVEL P	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel	P. Muthuvel
9	PARAMAGURU P M	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru	P. Paramaguru
10	RABINRAJ J	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj	J. Rabinraj
11	RAMALINGA RAJA S	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga	S. Rambalinga
12	SIVAKUMAR S	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar	S. Sivakumar
13	SUBASH P	P. Subash	P. Subash	P. Subash	P. Subash	P. Subash	P. Subash	P. Subash	P. Subash	P. Subash	P. Subash
14	VETRI S	S. Vetri	S. Vetri	S. Vetri	S. Vetri	S. Vetri	S. Vetri	S. Vetri	S. Vetri	S. Vetri	S. Vetri
15	VISHWA J	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa	J. Vishwa
16	MADHAN M	M. Madhan	M. Madhan	M. Madhan	M. Madhan	M. Madhan	M. Madhan	M. Madhan	M. Madhan	M. Madhan	M. Madhan
17	VELMURUGAN D	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan	D. Velmurugan

K. Arun
7/10/2020
EVENT CO-ORDINATOR

9/10/2020
HOD



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DEPARTMENT OF MECHANICAL ENGINEERING

ASSESMENT MARKS

TITLE: ALTERNATIVE ENERGY SOURCES

DATE: 05.10.2020 to 09.10.2020

S.NO	REGISTER NUMBER	NAME LIST OF STUDENTS	MARKS
1	422118114001	ANBHAZHAGAN T	95
2	422118114003	AROCKIA TONY PLAY J	90
3	422118114004	ARULSELVAM M	88
4	422118114005	CHANDRU S	85
5	422118114006	DANIEL S	84
6	422118114007	DHINAKARAN K	82
7	422118114008	FRALICK S	87
8	422118114009	KAMALPRIYAN M	90
9	422118114010	KARUNAKARAN B	85
10	422118114011	KRISHNARAJ A	92
11	422118114012	MANIVEL D	82
12	422118114016	SATHISH KUMAR J	82
13	422118114017	SENTHAMIL SELVAN V	90
14	422118114020	VIGNESHKUMAR A	92
15	422118114301	ARUN PRAKASH R	95
16	422118114302	KRISHNAKUMAR S	88
17	422118114701	DEVENDIRAN R	80
18	422119114001	ARUN M	82
19	422119114002	BHARATHI P	82
20	422119114003	BHARATH KUMAR S	90
21	422119114005	DHINESH K	92
22	422119114006	JEEVANANTHAM V	95
23	422119114007	KRISHNARAJ M	88
24	422119114008	MOHAMED ABU BAITHAR M	80
25	422119114009	MUTHUVEL P	95
26	422119114010	PARAMAGURU P M	90

27	422119114012	RABINRAJ J	88
28	422119114013	RAMALINGA RAJA S	85
29	422119114014	SIVAKUMAR S	84
30	422119114015	SUBASH P	82
31	422119114016	VETRI S	87
32	422119114017	VISHWA J	95
33	422119114301	MADHAN M	90
34	422119114302	VELMURUGAN D	88

MARKS	NAME LIST OF STUDENTS	REGISTER NUMBER	S/O
88	ANBHAZHAGAN T	422118114001	1
88	AROCKIA TONY PLAY J	422118114002	2
88	ARUL SELVAN M	422118114004	3
82			4
84	DANIEL S	422118114005	5
82	CHINAKARAN K		6
87			7
90	PRIYAN M		8
83	RUNAKARAN B		9
92	SHARAL A		10
82	MANIVEL D	422118114012	11
82	SATHISH KUMAR J	422118114018	12
90	SENTHAMIL SELVAN V	422118114017	13
92	VIGNESHKUMAR A	422118114020	14
92	ARUN PRAKASH R	422118114301	15
88	KRISHNAKUMAR S	422118114302	16
80	DEVENDRAN R	422118114701	17
82	ARJUN M	422119114001	18
82	RIARATHI P	422119114002	19
90	BHARATH KUMAR S	422119114003	20
92	DHINESH K	422119114005	21
92	DEVANANTHAM V	422119114006	22
88	KRISHNARAJ M	422119114007	23
80	MOHAMED ABU BATHAR M	422119114008	24
92	MUTHUVEL P	422119114009	25
90	PARAM GURUP M	422119114010	26

R. Sany
13/10/20

COURSE CO-ORDINATOR

Sany
13/10/20

HOD

R. Sany
13.10.20

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,

St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti:(T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF MECHANICAL ENGINEERING
ALTERNATIVE ENERGY SOURCES
REPORT

The Department of Mechanical Engineering has organized a five days value added course on "Alternative Energy Sources" from 05.10.2020 to 09.10.2020 for II year and III year Mechanical Students. The training session was handled by Mr.R.Sasikumar,AP/MECH, Dr.D.Ommurugadhasan,HOD/MECH and Mr.K.Shanmuga Elango,ASP/MECH of St. Anne's College of Engineering and Technology. In this course the increased power demand, depleting fossil fuel resources and growing environmental pollution have led the world to think seriously for other alternative sources of energy. Basic concept of Alternative energy relates to issues of sustainability, renewability and pollution reduction. In reality alternative energy means anything other than deriving energy via fossil fuel combustion. This course greatly enhanced the perceptions of the participants. Totally 34 Students participated and certificate was provided to every student.



K. Sanyal

COURSE CO-ORDINATOR

Sanyal
9/10/20

HOD

R. Aradiass
9.10.20

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.



ST. ANNE'S

College of Engineering & Technology

(A unit of sisters of St. Anne, Tiruchirapalli)

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Certificate of Participation

This is to certify KRISHNARAJA of THIRD Year,
MECHANICAL department of St. Anne's College of Engineering
and Technology, has **Successfully Completed** value Added Course on
ALTERNATIVE ENERGY SOURCES

from 05.10.2020 to 09.10.2020.

Dr. D. OMMURUGADHASAN
HOD/MECH, St. Anne's CET

Dr. R. ArokiaDass
Principal, St. Anne's CET



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COLLEGE OF ENGINEERING AND TECHNOLOGY
ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE

DEPARTMENT: MECHANICAL

PERIOD: JULY-DEC 2020

Title: ALTERNATIVE ENERGY SOURCES

Date: 05.10.2020 to 09.10.2020.

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Course plan	34	26	5	3	0	0	170	159	94%
2	Training duration	34	24	2	8	0	0	170	152	89%
3	Interactive approach	34	18	13	3	0	0	170	151	89%
4	Mode of presentation	34	16	10	8	0	0	170	144	85%
5	The course material handed out was adequate	34	18	11	5	0	0	170	149	88%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	34	24	7	3	0	0	170	157	92%
7	The course exposed you to new knowledge and practices	34	26	8	0	0	0	170	162	95%
8	Were objectives of the course clear to you?	34	24	2	8	0	0	170	152	89%
9	The course contents met with your expectations	34	21	10	3	0	0	170	154	91%
10	How would you rate the overall course content?	34	18	13	3	0	0	170	151	89%

R. Rajesh
14/10/20
PREPARED BY

R. Rajesh
14/10/20
VERIFIED BY

R. Rajesh
14.10.20
APPROVED BY



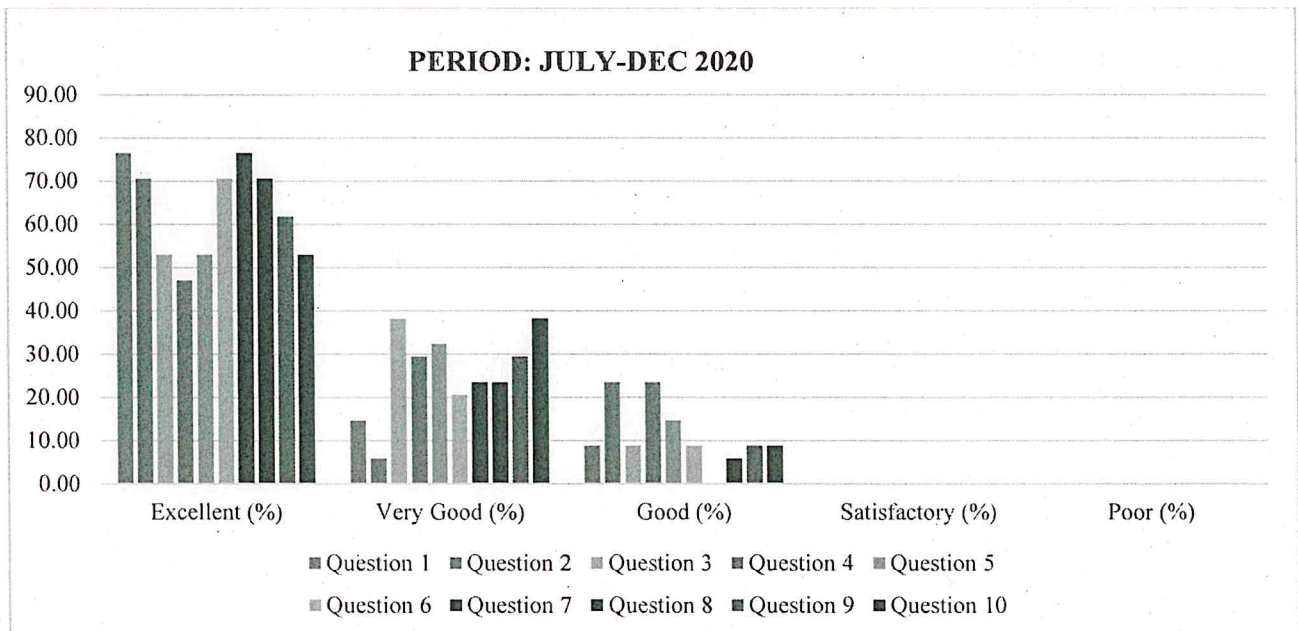
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ANGUCHETTYPALYAM, PANRUTI – 607 106.

FEEDBACK ON VALUE ADDED COURSE - MECHANICAL

NO OF STUDENTS: 34 PERIOD: JULY-DEC 2020 DATE: 05.10.2020 TO 09.10.2020

TITLE: ALTERNATIVE ENERGY SOURCES

Questions	Excellent (%)	Very Good (%)	Good (%)	Satisfactory (%)	Poor (%)
Question 1	76.47	14.71	8.82	0.00	0.00
Question 2	70.59	5.88	23.53	0.00	0.00
Question 3	52.94	38.24	8.82	0.00	0.00
Question 4	47.06	29.41	23.53	0.00	0.00
Question 5	52.94	32.35	14.71	0.00	0.00
Question 6	70.59	20.59	8.82	0.00	0.00
Question 7	76.47	23.53	0.00	0.00	0.00
Question 8	70.59	5.88	23.53	0.00	0.00
Question 9	61.76	29.41	8.82	0.00	0.00
Question 10	52.94	38.24	8.82	0.00	0.00



It is observed from the graph that around 90% of student's feedback on value added course as "Excellent" and "Very Good"

R. Aradi
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post) (T.k),
Cuddalore-(Dist), Pin: 607 110.



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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR

(2020– 2021)

CIR. No: SACET/S&H/CIR/24

24.05.2021

The Department of Science and Humanities has planned to conduct a value added course on “**MS WORD AND EXCEL**” from 01.06.2021 to 05.06.2021. All first year students are invited for the course.

Name of the Resource Person(S):

1. **Mr. S. Venuganan,**

System analyst,

Department of Computer science and engineering,

St. Anne's College of Engineering and technology,

Panruti.

2. **Mr. S. Ashok**

Lab Assistant

Department of Computer science and engineering,

St. Anne's College of Engineering and technology

Panruti.

HOD



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Website: www.stannescet.ac.in Email: stannescet@gmail.com Phone: 04142 - 241661, 242661



Department of Electronics and Communication Engineering
organizes webinar on

"Design of RF Components for Radar Applications"



Ms. G. Kanimozhi, ME
Junior research Fellow, DRDO.

Date: 03.10.2020 Time: 02:00PM to 03:00PM

Meeting URL: <https://meet.google.com/yjr-axyw-fuw>

Organized Under



**MHRD'S
INNOVATION CELL
(GOVERNMENT OF INDIA)**



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DESIGN OF RF COMPONENTS FOR RADAR APPLICATIONS

Objective:

The aim of the webinar is to provide a platform to the participant to grab knowledge in the field of Applied Electromagnetic in various applications and about the emerging technology of RF circuits

Course Content:

- Radar Measurements.
- Radar Range Equation.
- Propagation of RF Signals
- Radar Transmitter/Antenna/Receiver
- Radar Detection.
- How radars measure target range, bearing and velocity.
- How the radar range equation is used to estimate radar system performance including received power, target SNR and maximum detection range.
- System design and external factors driving radar system performance including transmitter power, antenna gain, pulse duration, system bandwidth, target RCS, and RF propagation.

About the Webinar:

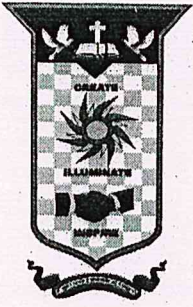
The Webinar begins by describing how radar sensors perform critical measurements and the limitation of those measurements. The radar range equation in its many forms is derived, and examples of its applications to different situations are demonstrated. The generation and reception of radar signals is explained through a holistic rather than piecemeal discussion of the radar transmitter, antenna, receiver and signal processing. The course wraps up with an explanation of radar detection and tracking of targets in noise and clutter. The course is valuable to engineers and scientists who are entering the field or as a review for employees who want a system level overview. A comprehensive set of notes and references will be provided to all attendees. Students will also receive Matlab scripts that they can use to perform radar system performance assessments.

Outcomes:

The webinar will help to know how Radars are now used to help navigate ships in fog and airplanes in bad weather. Radar can detect a speeding car and track a satellite. Most importantly for meteorologists, radars can detect all sorts of atmospheric phenomena.

R. Aradiass

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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Anguchettypalayam, Panruti - Taluk, Cuddalore District - 607106

Phone: 04142-242661, 243661. Mobile: 9442389466

Web site: www.stannescet.ac.in Email: stannescet@gmail.com

Lr. From AICTE File No. 07/08/TN/E&T/2009/20



Date: 28.09.2020

To

Ms. G. Kanimozhi, M.E,
Junior Research Fellow,
DRDO,
Chennai

Dear Sir,

Greetings to you.

With great pleasure, Department of Electronics and Communication Engineering would like to invite you to participate as Resource Person for a webinar on "Design of RF components for Radar Application" which is scheduled on 03.10.2020. Your presence will be a source of pride for us. Please accept our invitation and help us make it a success. We are eagerly awaiting your approval. Thank you.

With high regards,

R. Aradiass
28.9.20

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

St. Anne's CET (ECE DEPT) <ece@stannescet.ac.in>

Oct01, 2020,
1:59 PM

to radhakrishnan

1-10-20

----- Forwarded message -----

From: **kanimozhi** <kanimozhidrdo@gmail.com>

Date: Sat, 01Oct 2020, 8:07 pm

Subject: Re: Requisition Letter for workshop

To: St. Anne's ECE (ECE DEPT) <ece@stannecet.ac.in>

Thanks for ur invitation, I accept and I am very glad to be the Resource person.

Regards,
Kanimozhi.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REGISTERED STUDENTS NAME LIST

EVENT: Online Webinar

YEAR/SEM: II/III

TITLE: Design of RF Components for RADAR Applications

DATE: 03.10.2020

S. NO	REGISTER NO	NAME OF THE STUDENT
1	422119106001	Anandhi M
2	422119106002	Cindrella Pascal S
3	422119106003	Kogila R
4	422119106005	Manoj S
5	422119106006	Pradeepa S
6	422119106007	Ranjithkumar M
7	422119106008	Santhosh Kumar R
8	422119106009	Sri Harini K
9	422119106011	Vishva D
10	422119106301	Prasanna R

V. Vinayak
7/3/10/20
PREPARED BY

VERIFIED BY 3/10/20



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

REGISTERED STUDENTS NAME LIST

EVENT: Online Webinar


YEAR/SEM: IV/VII

TITLE: Design of RF Components for RADAR Applications

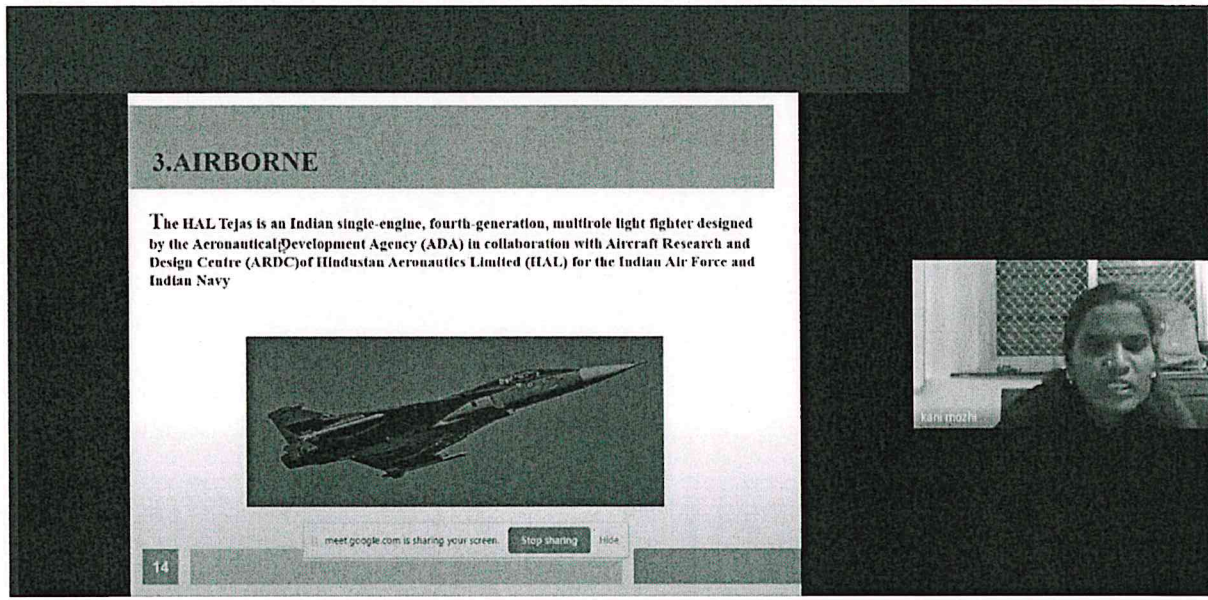
DATE: 03.10.2020

S.No	Reg No	Student Name
1	422117106002	Abitha S
2	422117106003	Anandh S
3	422117106006	Divya D
4	422117106007	Malini M
5	422117106008	Nandhini K
6	422117106009	Nandhini M
7	422117106010	Nisha J
8	422117106011	Priyadharshini K
9	422117106012	Punniyakodi A
10	422117106014	Raja K
11	422117106015	Raja Durai N
12	422117106018	Selva M
13	422117106019	Shalini R
14	422117106020	Stephygrafi M
15	422117106021	Sugapriya C
16	422117106023	Yuvarani P


PREPARED BY


VERIFIED BY

REPORT ON RF COMPONENTS FOR RADAR APPLICATION



Department of Electronics and Communication Engineering & Electronics and Communication Scientia Association (ECSA) has organized a Webinar on Design of RF components for Radar Application on 03.10.2020 at 02:00PM. It was presented by Ms. G. Kanimozhi, M.E, Junior Research Fellow, DRDO, Chennai through Google meet platform. Nearly 40 students from IV, III & II Year ECE & 10 Faculty members has attended the event.

Antennas are the backbone of any wireless solution. In fact, antennas are the single most important electrical component to our daily lives as phones, cars, and computers, wearable's and even medical devices completely rely on them to talk with each other. This webinar provides an in-depth analysis of RF technology and students were really benefited by this webinar.

R. Arakladas

Dr. R. AROKIDASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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