ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106

ACADEMIC YEAR 2024-2025

3.4.1 The Institution has several collaborations/linkages for Faculty exchange, Student exchange, Internship, Field trip, On-the- job training, research etc. during the year.

S. No	Title of the collaborative activity	Name of the collaborating agency with contact details	Year of collaboration	Duration	Nature of the activity
1.	Evolution of Wireless networking and its future job prospects	AIC-Pondicherry Engineering College foundation Name: V.Vishnuvaradan,CEO Mobile: 8903467223	2023	3 years	Webinar
2.	IoT basics and it's Applications	Andhra Loyola Institute of Engineering and Technology Name: Fr.D.Balaswamy Mobile: 9494884306	2023	3 years	Workshop
3.	mongoDB	CHRIST (Deemed to be University), Bangalore Name: Dr. Ravindranath Mobile:8966869766	2023	3 years	Workshop
4.	Introduction to Machine Learning	Albertian Institute of Science and Technology Name:Prof.Paul Ansel V Mobile:9447921486	2023	3 years	Webinar
5.	Image processing techniques using MATLAB	Loyola -ICAM College of Engineering and Technology Name: Dr.L.Antony Michal Raj Mobile:9003813339	2024	1 year	Workshop
6.	Motivational Programme	St. Joseph's College of Arts and Science Name: Fr.Dr.Alex Mobile: 9344841814	2024	1 year	Webinar & Motivational programme
7.	Lean startup and minimum viable product	Department of English, Sacred Heart College Name: Dr.K.A.Maria Arokiaraj Mobile:7598341544	2024	3 years	Seminar
8.	Workshop on HTML & CSS	Adiz Codez, Panruti Name: Abdul Mubrak Mobile: 6385297091	2025	3 years	Workshop

Requisition letter
Consolidated Feedback

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:09.10.24

CIRCULAR

This is to announce that the department of CSE has planned to organize Webinar titled "*Evolution of Wireless Networking and its future Job prospects*"on 14.10.2024.The proposed course is aimed to provide students with a host of benefits, including skill development, career advancement opportunities, in Wireless communication , Networking and job opportunities in the field of emerging Technology

WEBINAR DETAILS:

Webinar Name:	Evolution of Wireless Networking and its future Job prospects
Course Facilitator:	Mr.Nilutpal Bose, Team Lead, Nile
Time:	10.00 A.M TO 12.00 P.M
Target Audience:	II YEAR AIML
Association with:	AIC - Pondicherry Engineering College Foundation

M. Subathi
COORDINATOR

09/10/24
HOD

Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

9.10.24
PRINCIPAL
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Simpethur-(Post), Panruti (T.k),
Cuddalore (Dist.), [illegible]

Copy to:

1. Principal' s File
2. Class In-charge.
3. Notice Board

Requisition letter

Date: 09.10.2024

Place:Panruti

From

The Department of Computer Science and Engineering,
St. Anne's College of Engineering and Technology,
Anguchettypalayam,
Panruti.

To

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

Respected Sir,

Sub: Requesting permission for Conducting **Webinar** -Reg

It is proposed to conduct **Webinar on "Evolution of Wireless Networking and its future Job prospects"** for our II year AIML students on 14.10.2024 from 10.00 AM to 12.00 PM. This programme will be very useful for them to enrich their knowledge and for their placement.

In this regard, **Mr.Nilutpal Bose, Team Lead, Nile** have agreed for conducting the above said programme.

We request your kind permission for conducting the programme.

Thanking You,

HOD

Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

10/10/24

PRINCIPAL

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 (AIML DEPT) <aiml@stannescet.ac.in>

REQUISITION LETTER

St. Anne's CET (AIML DEPT) <aiml@stannescet.ac.in> Sat, October, 2024 at 2:35
PMTo: "nilutpalbose@gmail.com"

Dear Sir,

This is to bring to your kind notice that the Department of Computer Science and Engineering has planned to organize a webinar titled "Evolution of Wireless Networking and its Future Job Prospects" on 14.10.2024.

In this regard, I kindly request your approval and necessary permission to conduct the webinar successfully. Your support will help us provide a meaningful and knowledge-enriching session for the students.

Looking forward to your positive response.

Thank you.

Warm regards,

Ms. S. Abinaya,
AP & Event Co-ordinator,
Dept. Of AIML,
St.Anne's CET
Panruti

St. Anne's CET (AIML DEPT) <aiml@stannescet.ac.in>

ACCEPTANCE LETTER

St. Anne's CET (AIM; DEPT) <aiml@stannescet.ac.in> Thu, Oct 7, 2024 at 5:30 PM
To: "<nilutpal@gmail.com> "

Respected Sir/Madam,
This is to inform you that the proposal submitted by the Department of Computer Science and Engineering to organize the webinar titled **"Evolution of Wireless Networking and its Future Job Prospects"** on **14.10.2024** has been **reviewed and accepted**. The department's initiative to conduct this session, aimed at enhancing students' skills in Wireless Communication and Networking, understanding emerging technologies, and exploring career opportunities in the field, is highly appreciated. The webinar is expected to provide significant academic and professional benefits to the participants. You may proceed with the necessary arrangements for conducting the webinar as proposed. Wishing the department a successful and enriching session.

Regards,
Mr. Nilutpal Bose,
Team Lead,
Nile.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)

Association with AIC - Pondicherry Engineering College Foundation

WEBINAR ON EVOLUTION OF WIRELESS NETWORKING AND ITS FUTURE JOB PROSPECTS ATTENDANCE SHEET

YEAR/SEM:II/III DATE: 14.10.2024

S.NO	REG NUMBER	NAME	SIGNAUTRE
1.	422123148001	ABINAYAK	K. Abinaya
2.	422123148002	ABINAYAA R	R. Abinaya
3.	422123148004	ADHISAKTHI V	V. Adhi
4.	422123148005	ANANDA SABESAN S	S. Anandh
5.	422123148006	BALA S	S. Balamurugan
6.	422123148009	BARANIDHARAN R	R. Bai
7.	422123148010	BARATH.B	B. Barath
8.	422123148011	BAVYA B	Bavya. B
9.	422123148012	BHARATHI A	Barathi. A
10.	422123148013	BHUVANESHWARI M	Bhuvaneshwari. M
11.	422123148014	DEEBAEESWAR M	M. Deebaeeswar
12.	422123148016	DINESH S K	S. K. Dinesh
13.	422123148017	ELAVARASAN M	M. Elavarasan
14.	422123148018	GOKUL S	S. Gokul
15.	422123148019	KALKI J	Kalki. J
16.	422123148020	KANCHANA.K	Kanchana. K
17.	422123148021	KANMANIE	Kanmani. E
18.	422123148022	KARTHIHA C	C. Karthika
19.	422123148023	KEERTHIRAJAN L	L. Keerthirajan
20.	422123148024	LAKSHMIPATHI M	M. Lakshmipathi
21.	422123148025	MELVIN CHANDER	← AB →
22.	422123148026	PRADEEPKUMAR S	← AB →
23.	422123148027	PRAVEENA A	A. Praveena
24.	422123148028	PRIYADHARSHINI G	← AB →
25.	422123148030	RAJESHWARI V	Rajeshwari V
26.	422123148031	RINEETH S	S. Rineeth
27.	422123148032	SAHAYAAKSHARAN	P. Aksharan
28.	422123148033	SANKARI M	Sankari. M

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29.	422123148034	SANTHOSH KUMAR M	M. Santhosh Kumar
30.	422123148035	SATHIYAPRIYA S	Sathiya Priya . S
31.	422123148036	SHARON RAJ K	K. Sharon Raj
32.	422123148037	SHYLUNIHITHA S	S. Shylunihitha
33.	422123148038	SIVADHARSHINI G	G. Sivadharshini
34.	422123148039	SIVAPRIYA M	M Sivapriya
35.	422123148040	SRINATH B	B.Srinath
36.	422123148041	SUJITHA S	Sujitha . S
37.	422123148042	SUMIDHA K	K. Sumidha
38.	422123148043	THIRUVALLUVAN M	M. Thiru
39.	422123148044	UDHAYASURIYAN S	—AB—
40.	422123148045	VAHITHKHAN K	K. Vahithkha
41.	422123148047	VIJAYABALAN A	—AB—
42.	422123148048	VINDHIYA P	P. Vindhiya.

M. Subathra

EVENT COORDINATOR

HOD

Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

PRINCIPAL

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

GUEST LECTURE- WEBINAR

FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	Webinar On Evolution Of Wireless Networking And Its Future Job Prospects
DATE	14.10.2024

1	Whether the guest lecture was designed to meet your expectations?	Yes	✓
		No	
2	Whether the guest lecture was interactive?	Yes	✓
		No	

Observations on guest lecture (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach	✓			
4	Case studies/presentation		✓		
5	Training venue facilities	✓			
6	Knowledge gained	✓			
7	Guest lecture objectives were met		✓		

8	What is the outcome of the guest lecture and state the benefits. skill development idea's, knowledge gained new programming skills idea's gained.
9	Write briefly your overall opinion about the guest lecture. interactive speech, knowledge gained I have innovative idea's for skill development
10	Any other skill development activities you would like to participate. yes, I like to skill development activities like hackathon

M. Subathira

COORDINATOR

HOD

Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.) Pin: 607 106

PRINCIPAL

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE- WEBINAR

FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	Webinar On Evolution Of Wireless Networking And Its Future Job Prospects
DATE	14.10.2024

1	Whether the guest lecture was designed to meet your expectations?	Yes	✓
		No	
2	Whether the guest lecture was interactive?	Yes	✓
		No	

Observations on guest lecture (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach		✓		
4	Case studies/presentation			✓	
5	Training venue facilities		✓		
6	Knowledge gained	✓			
7	Guest lecture objectives were met			✓	

8	What is the outcome of the guest lecture and state the benefits. I understand wireless system
9	Write briefly your overall opinion about the guest lecture. ~~Nothing~~ Gained the knowledge.
10	Any other skill development activities you would like to participate. improved knowledge from wireless system.

M. Subathisa

COORDINATOR

HOD

Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE- WEBINAR

FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	Webinar On Evolution Of Wireless Networking And Its Future Job Prospects
DATE	14.10.2024

1	Whether the guest lecture was designed to meet your expectations?	Yes	✓
		No	
2	Whether the guest lecture was interactive?	Yes	✓
		No	

Observations on guest lecture (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach	✓			
4	Case studies/presentation				✓
5	Training venue facilities			✓	
6	Knowledge gained	✓			
7	Guest lecture objectives were met		✓		

8	What is the outcome of the guest lecture and state the benefits. Gained the Knowledge
9	Write briefly your overall opinion about the guest lecture. ~~Nothing~~ very useful.
10	Any other skill development activities you would like to participate. I improved the wireless communication System

M. Subathra

COORDINATOR

HOD
Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

PRINCIPAL
Dr.R.ARUL ... Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore (Dist), Pin: 607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

GUEST LECTURE FEEDBACK FORM– STUDENT

Association with AIC - Pondicherry Engineering College Foundation

EVOLUTION OF WIRELESS NETWORKING AND ITS FUTURE JOB PROSPECTS

DEPARTMENT: CSE (AIML)

PERIOD: NOV 2024 - DEC 2024
DATE: 14.10.2024

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Whether the Lecture was designed to meet your expectations?	37	30	7	0	0	0	185	178	96%
2	Whether the Lecture training was interactive?	37	30	5	2	0	0	185	170	92%
3	Lecture duration	37	33	2	2	0	0	185	173	94%
4	Interactive approach	37	32	5	0	0	0	185	180	97%
5	Case studies/presentation	37	31	4	1	1	0	185	177	96%
6	Lecture venue facilities	37	35	1	1	0	0	185	179	97%
7	Knowledge gained	37	30	5	2	0	0	185	170	92%
8	Lecture objectives were met	37	31	6	0	0	0	185	179	97%
9	What is the outcome of the Lecture and state the benefits.	37	30	7	0	0	0	185	178	96%
10	Write briefly your overall opinion about the Lecture.	37	30	7	0	0	0	185	178	96%
11	Any other skill development activities you would like to participate.	37	35	1	1	0	0	185	179	97%

15/10/24
PREPARED BY

for 15/10/24
VERIFIED BY

Head of the Department
Department of CSE
(ArtificialIntelligence and Machine Learning)
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

15/10/24
Dr.R.ARUKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTY[illegible]
Siruvathur-(P[illegible]-(T.k),
APPROVED BY

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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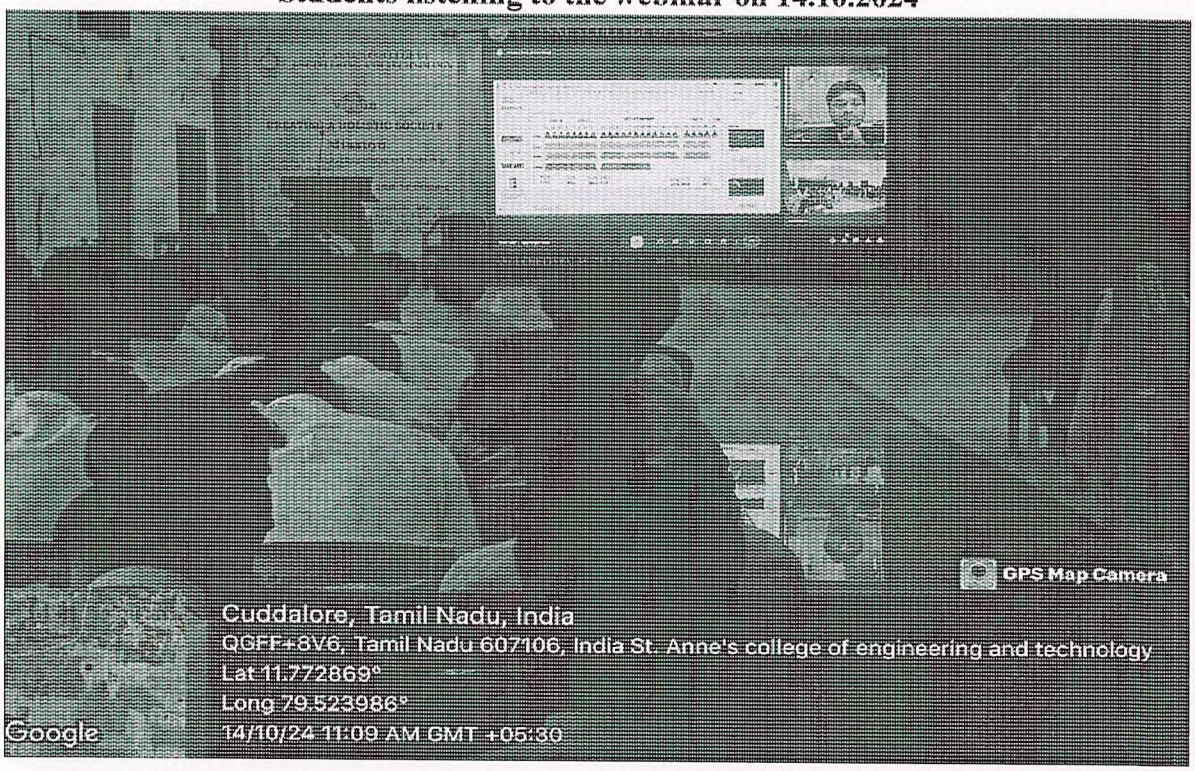
ANGUCHETTYPALAYAM, PANRUTI–607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR

Title of the workshop : Evolution Of Wireless Networking And Its Future Job Prospects
Association with : AIC - Pondicherry Engineering College Foundation
Date : 14.10.2024
Time : 10:15 AM.
Venue : Auditorium
Total Participants: 150 students
Resource Person: Mr.Nilutpal Bose, NILE, Team Leader

Students listening to the webinar on 14.10.2024



The department of CSE and AIC - Pondicherry Engineering College and Foundation association with organized a workshop on the topic "Evolution Of Wireless Networking And Its Future Job Prospects" on 14.10.2024 at 10:15AM. Mr.Nilutpal Bose, NILE, Team Leader was the resource person. The programme started with prayer song.

Resource person, during this workshop covered the topics like Introduction to wireless sensor networks, satellite communication networks, telecommunications, Monitor network performance, and diagnose network issues. The session was very interactive and dynamic. Resource person explained about Wireless Networking Job Openings and certifications based industries. At the end of webinar, feedbacks were collected from students. Students gained knowledge on Wireless Network and its security. The workshop was very useful to students.

EVENT COORDINATOR	HOD	PRINCIPAL
M. Subathira	Head of the Department Department of CSE (Artificial Intelligence and Machine Learning) St. Anne's College of Engineering and Technology	Dr.R. AROKIADASS M.E., Ph.D. Principal St. Anne's College of Engineering & Technology, ANGUCHETTYPALAYAM,

ST. ANNE'S COLLEGE OF ENGINFERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR
(2024-2025)

CIR. No. : SACET/EEE/CIR/03 **27.08.2024**

It is informed that Department of Electrical and Electronics Engineering has planned to organize a One day Workshop on **"IOT basics and its Applications"** in our college premises to enhance the Practical Knowledge skills of the students. Hence, all students of the II and III year of the Department are cordially invited.

Name of the Resource Person	: **Mr.S.Balabaskar,**
Date and Time	: 28.08.2024, 9.30 AM
Venue	: Power System Simulation Laboratory
Association With	: Andhra Loyola Institute of Engineering & Technology

27/8/24
HoD
Head of the Department
Dept. of Electrical & Electronics Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607106.

27.8.24
Principal
Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.K),
Cuddalore-(Dist), Pin: 607 106.

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

ANGUCHETTYPALAYAM,PANRUTI,CUDDALORE- 607106.

(A NAAC ACCREDITED INSTITUTION)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ORGANIZES A

ONE DAY WORKSHOP

ON

"IOT BASICS AND ITS APPLICATIONS"

MR. S. BALABASKER

ASSISTANT PROFESSOR

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

IN

ASSOCIATION

WITH

eDiY LaBs

MAD ABOUT INNOVATION

Association With : **Andhra Loyola Institute of Engineering & Technology**

DATE: 28.08.2024

TIME : 9.30 AM

Venue : POWER SYSTEM SIMULATION LABORATORY

Requisition Letter for Workshop

St. Anne's CET (EEE DEPT) <eee@stannescet.ac.in> Aug 14, 2024, 08:44 AM

to balabaskar.s@gmail.com

Subject: Invitation as Resource Person for Workshop on "IoT Basics and Its Applications"

Respected Sir,

Warm greetings from St. Anne's College of Engineering and Technology

I hope this message finds you well. I am writing on behalf of the Department of Electrical and Electronics Engineering, St. Anne's College of Engineering and Technology, to invite you to serve as a Resource Person for a Workshop on "IoT Basics and Its Applications."

The objective of this workshop is to provide participants with a fundamental understanding of the Internet of Things (IoT), including its architecture, communication protocols, sensor integration, and real-world applications. We believe your expertise and experience in this field will greatly benefit our students.

We would be honoured if you could accept our invitation and share your knowledge with our participants. The institution will be pleased to provide an honorarium and make necessary arrangements as per norms.

Kindly confirm your availability at your earliest convenience so that we can proceed with the formal arrangements.

Thank you very much for considering our request. We look forward to your positive response and to hosting you for this workshop.

Warm regards,

A.Sundarapandiyan
Assistant Professor/EEE
St. Anne's College of Engineering and Technology
Panruti

Bala Bala< balabaskar.s@gmail.com > Aug 18, 2024, 10:40 AM

to me

from: Bala Bala< balabaskar.s@gmail.com >
to: "St. Anne's CET (EEE DEPT)" < eee@stannescet.ac.in >
date: Aug 18, 2024, 10:40 AM
subject: Re: Acceptance Letter for Workshop
mailed-by: gmail.com
signed-by: gmail.com

Respected Sir/Madam,

I am pleased to acknowledge receipt of your invitation to serve as the Resource Person for the Workshop on "IoT Basics and Its Applications" organized by the Department of Electrical and Electronics Engineering, St. Anne's College of Engineering and Technology on 28.08.2024

I am delighted to accept your invitation and look forward to conducting the session on IoT fundamentals, system components, and real-world applications. It will be a pleasure to share my knowledge and experiences with your students and faculty members.

Kindly share any specific guidelines regarding the session duration, participant profile, and technical arrangements so that I can prepare accordingly.

Thank you once again for the opportunity. I look forward to contributing to the success of the workshop.

With Regards,

Mr. A. Balabaskar
Assistant Professor/ECE
St. Anne's College of Engineering and Technology
Panruti

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
(2024-25)

IoT AND ITS APPLICATIONS

COURSE OBJECTIVES:

1. Students will be explored to the interconnection and integration of the physical world and the cyber space. They are also able to design & develop IOT Devices.
2. cover the basics, including the various sensors, connectivity options, and data processing methods used in IoT systems.
3. to connect devices and systems to collect, exchange, and analyze data, enhancing efficiency, productivity, and decision-making.

COURSE SYLLABUS:

Introduction & Concepts: Introduction to Internet of Things• Physical Design of IOT• Logical Design of IOT• IOT Enabling Technologies• IOT Levels• Home Automation,

Arduino Programming and Library Installation • Sensor Integration with Arduino • Use case Development using Arduino • Hardware Selection for Long range communication

COURSE OUTCOMES:

Students can able to

1. Identify the Components that forms part of IoT Architecture.
2. determine the most appropriate IoT Devices and Sensors based on Case Studies.
3. setup the connections between the Devices and Sensors.
4. Collect and analyze telemetry from connected sensors, devices, and equipment for real-time tracking, monitoring, management, and remote control.

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

REGISTERED STUDENT LIST

Iot Basics and Applications Workshop -(2024-25)

II & III Year Students

S.NO	Register Number	Name of the Student
1	422122105001	Abinaya P
2	422122105002	Abinaya S
3	422122105003	Abishek. R
4	422122105005	Bairavan N
5	422122105006	Balaji B
6	422122105007	Harikrishnan K
7	422122105008	Hariprasanth. U
8	422122105009	Harish. S
9	422122105010	Jenifer Dency I
10	422122105011	Manikandan. R
11	422122105014	Prathish K
12	422122105015	Praveen T
13	422122105016	Praveena. P
14	422122105017	Praveen Raj T
15	422122105019	Sanjay N
16	422122105020	Saravanan. S
17	422122105021	Saravana Velu. B
18	422122105022	Sedhuraman. M
19	422122105023	Shiban. K
20	422122105024	Vasanthakrishnan. V
21	422122105025	Vignesh. E
22	422122105501	Veeraragavan. D
23	422122105301	Antony Johnson. M
24	422122105302	Gokula Krishnan. R
25	422122105303	Pugazhenthi. M
S.NO	**Register Number**	**Name of the Student**
26	422122105304	Sudharshan. S
27	422123105001	Antony Johnson Raj A
28	422123105002	Grayson Raj B
29	422123105004	Jervin M
30	422123105005	Kajendhiran K
31	422123105006	Kamalraj P

Iot Basics and Applications Workshop

32	422123105007	Kishore M
33	422123105008	Manojkumar S
34	422123105009	Nayanthara M
35	422123105010	Prasanna M
36	422123105011	Ragul E
37	422123105013	Sam Dani A
38	422123105014	Shankar T
39	422123105015	Sivamani K
40	422123105016	Vinothkumar A
41	422123105017	Yuvan K
42	LE01	GIRITHARAN R

28/8/24
Event Coordinator

28/8/24
HoD

Head of the Department
Dept. of Electrical & Electronics Engineering,
St. Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607106.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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(2024-25)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

"IOT basics and its Applications"

Date : 28.08.24

S.NO	Register Number	Name of the Student	SIGNATURE	
			FN	AN
1	422122105001	Abinaya P	P. Abinya	P. Abinya
2	422122105002	Abinaya S	S. Abinya	S. Abinya
3	422122105003	Abishek. R	R. Abishek	R. Abishek
4	422122105005	Bairavan N	N. Bairavan	N. Bairavan
5	422122105006	Balaji B	← AB →	← AB →
6	422122105007	Harikrishnan K	K. Hari Krishnan	K. Hari Krishnan
7	422122105008	Hariprasanth. U	U. Hari	U. Hari
8	422122105009	Harish. S	S. Harish.	S. Harish.
9	422122105010	Jenifer Dency I	I. Jenif	I. Jenif
10	422122105011	Manikandan. R	R. Manikanda	R. Manikanda
11	422122105014	Prathish K	K. Prathish	K. Prathish
12	422122105015	Praveen T	T. P[illegible]	T. P[illegible]
13	422122105016	Praveena. P	P. P[illegible]	P. P[illegible]
14	422122105017	Praveen Raj T	T. Praj	T. Praj
15	422122105019	Sanjay N	N. Sanj	N. Sanj
16	422122105020	Saravanan. S	S. Saravanan	S. Saravanan
17	422122105021	Saravana Velu. B	B. Saravana Velu	B. Saravana Velu
18	422122105022	Sedhuraman. M	M. Sedhuraman	M. Sedhuraman
19	422122105023	Shiban. K	K. Shiban	K. Shiban.
20	422122105024	Vasanthakrishnan. V	V. Vasanthakr	V. Vasanthakr
21	422122105025	Vignesh. E	E. Vignesh	E. Vignesh
22	422122105501	Veeraragavan. D	D. Veera Raghavan	D. Veera Raghavan
23	422122105301	Antony Johnson. M	M. Antony Johnson	M. Antony Johnson
24	422122105302	Gokula Krishnan. R	R. Gokula	R. Gokula
25	422122105303	Pugazhenthi. M	← AB →	← AB →

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Iot Basics and Applications Workshop

S.NO	Register Number	Name of the Student	SIGNATURE	
			FN	AN
26	422122105304	Sudharshan. S	S. Sudharshan	S. Sudharshan
27	422123105001	Antony Johnson Raj A	A. Antony Johnson Raj	A. Antony Johnson Raj
28	422123105002	Grayson Raj B	B. Grayson Raj	B. Grayson Raj
29	422123105004	Jervin M	M. Jervin	M. Jervin
30	422123105005	Kajendhiran K	← AB →	← AB →
31	422123105006	Kamalraj P	← AB →	← AB →
32	422123105007	Kishore M	M. Kishore	M. Kishore.
33	422123105008	Manojkumar S	← AB →	← AB →
34	422123105009	Nayanthara M	M. Nayanthara	M. Nayanthara
35	422123105010	Prasanna M	M. Prasanna	M. Prasanna
36	422123105011	Ragul E	E Ragul	E Ragul
37	422123105013	Sam Dani A	A. Samdani	A. Samdani
38	422123105014	Shankar T	T. SHANKAR	T. Shankar
39	422123105015	Sivamani K	K. sivamani	K. sivamani
40	422123105016	Vinothkumar A	A. Vinothkumar	A. Vinothkumar
41	422123105017	Yuvan K	K. YUVAN	K. YUVAN
42.	Lateral Entry 01	GIRITHARAN. R	R. Giritharan	R. Giritharan

28/8/24
Event Coordinator

28/8/24
HoD

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FEEDBACK ON WORKSHOP

DEPARTMENT: EEE

PERIOD: 2024-2025

TITLE: IoT Basics and its Applications

DATE: 28.08.2024

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	How would you rate the clarity of explanations provided on IoT fundamentals?	42	37	5	0	0	0	210	205	98
2	How effectively were hands-on activities or demonstrations conducted?	42	34	7	1	0	0	210	201	96
3	How useful was the workshop in helping you understand real-world IoT applications?	42	33	8	1	0	0	210	200	95
4	How would you rate the quality of exercises, tools, or kits used in the workshop?	42	34	6	2	0	0	210	200	95
5	How well did the workshop balance theory and practical learning?	42	35	4	3	0	0	210	200	95
6	How effectively did the resource person guide and support participants?	42	37	4	1	0	0	210	204	97
7	How satisfied are you with the structure, pacing, and flow of the workshop?	42	39	1	2	0	0	210	205	98
8	How relevant and applicable was the content to your academic or professional needs?	42	35	4	3	0	0	210	200	95
9	How helpful were the workshop materials, slides, or supporting documents?	42	36	5	1	0	0	210	203	97
10	Overall, how would you rate the "IoT Basics and its Applications" workshop?	42	31	8	3	0	0	210	196	93

PREPARED BY

VERIFIED BY

Head of the Department
Department of Electricaland Electronics Engineering
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APPROVED BY

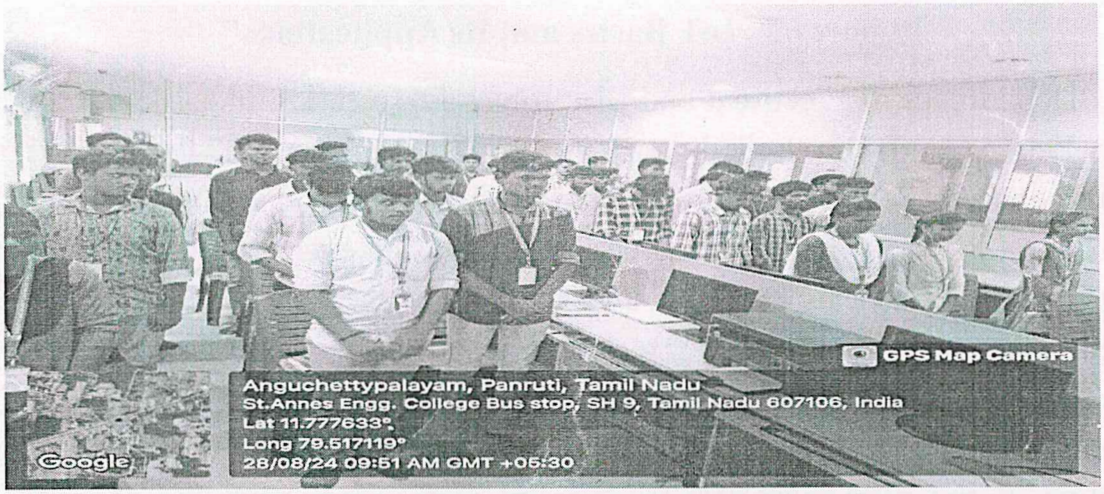
Dr.R.ARUKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,

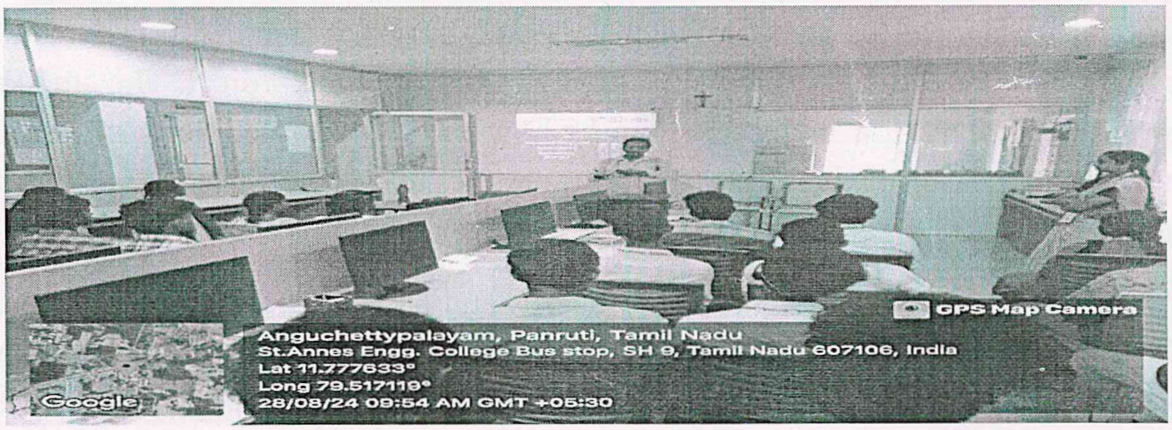
Report on "IoT Basics and Its Applications"

Dept. of EEE and Andhra Loyola Institute of Engineering & Tech. in association with Eddy Labs, Cuddalore had organized a workshop on "IoT basics and its applications" at Power System Simulation Laboratory on 28.08.2024 Mr. S. Balabakar AP/ECE was the Resource Person and the event started with Prayer Song in the presence of Faculties and students of the department. Third year student Ms. Abinaya gave the welcome address to the Resource Person. Mr.K.Sriram Head of the Department introduced the chief guest and insisted the students to attend the Workshop with great interest throughout the session. The objective of the workshop was to acquaint participants with the concept of Internet of Things (IoT) and provide hands-on experience in integrating hardware components, specifically to create a practical IoT-oriented project. The students provided an overview of IoT, explaining how they work by emitting ultrasonic waves and measuring the time taken for the waves to bounce back after hitting an object.

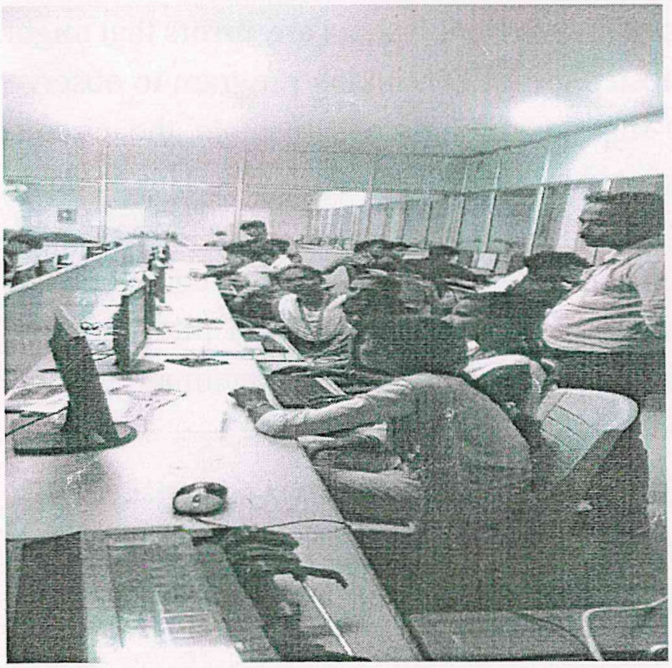
Participants were given Arduino Uno boards and LEDs to practice the concepts they had learned. They were guided step-by-step through the process of setting up the circuit, connecting the components, and writing the necessary code to make the LED blink. This hands-on experience allowed them to grasp the connection between software and hardware. Attendees were taught how to upload the code onto the Arduino board using the Arduino IDE. They learned about the compilation and uploading process, and how to troubleshoot any errors that might occur. After uploading, participants tested the LED blinking program to observe the results. They followed step-by-step instructions to assemble the circuit, connect the wires, and upload the provided code to the Arduino. The students discussed real-world IoT applications that involve LED-like components. Examples included smart lighting systems, environmental monitoring, and home automation, illustrating how basic concepts could be expanded into complex projects. Ideas such as smart traffic management, industrial automation, and healthcare applications were explored

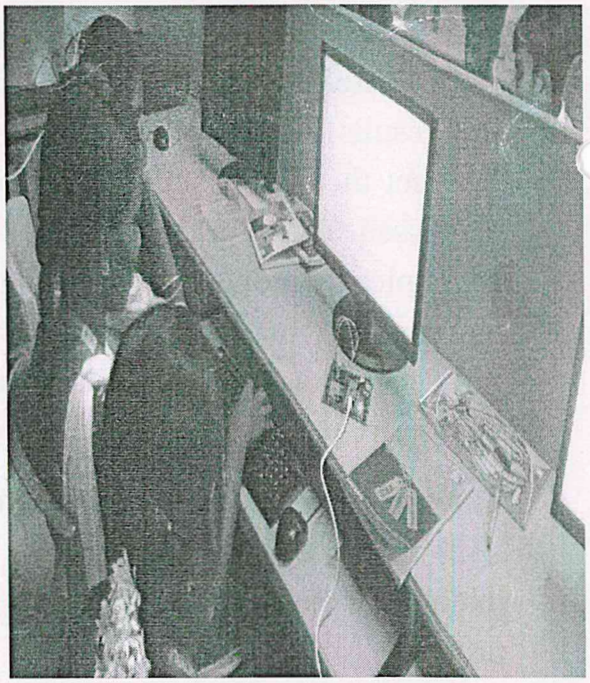
The workshop concluded with a Vote of Thanks by Mr.V.Balaji AP/EEE followed with a feedback session Overall, the workshop was so enlightened and it must make a spark within students to get innovated ideas and involved in real time projects.





Iot Basics and Applications Workshop





Iot Basics and Applications Workshop

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (AIML)

CIRCULAR

(2024-2025)

DATE: 13-09-24

This is to announce that the department of CSE (AIML) has planned to organize a half-day Workshop titled **"mongoDB"** on 16-09-24 . The proposed course is aimed to provide students with a host of benefits, including skill development, career advancement opportunities, industry relevance and the ability to solve complex problems effectively.

Name of the Resource Person : **Ms. S.Abinaya M.E. & Ms. T.Gayathri M.E.**

Time : **10.15 am to 12.15 pm**

Target Audience : **II year students**

Association with : **CHIRST, Bangalore**

Venue: Lab IV

Date & Time: 16.09.24 & 10.15 Am To 12.15 Pm

16/9/24
CO-ORDINATOR

for 16/9/24
HOD

16.9.24
PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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Website: www.stannescet.ac.in Email: stannescet@gmail.com

Department of Computer Science and Engineering
(Artificial Intelligence and Machine Learning)
in assocation with
Computer Science Techxium Association
Association With **CHRIST, Bangalore**

WORKSHOP
on

mongoDB

Resource Person

Ms. S. Abinaya M.E.,
AP/CSE

Ms. T. Gayathri M.E.,
AP/CSE

STAFF CO-ORDINATOR
Mrs. M. Subathiradevi
AP/ CSE

mongoDB.

Date
16-09-2024

Time
10:15 am to 12:15 pm

Our Location
Computer lab 4

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP on MONGODB

ATTENDANCE SHEET

Branch: CSE **Year/Sem: II/03** **Batch: 2023-2024**

S. NO	REG.NO	NAME OF THE STUDENTS	SIGNATURE
1.	422123104001	AADHITHYA E	E. Aadhithya
2.	422123104002	ABDUL WAHAB A	Abdul Wahab
3.	422123104003	AJAY D	Ajay D
4.	422123104004	ANBARASI V	Anbarasu V
5.	422123104005	ANDRO JACKSON A	A. Andro Jackson
6.	422123104006	ANGEL S	S. Angel
7.	422123104007	ANU PRIYA R	R. Anupriya
8.	422123104008	ANUSHKA R	R. Anushka
9.	422123104009	ARISH G	G. Arish
10.	422123104010	ARISH R	R. Arish
11.	422123104011	ARUNKUMAR I	I. ARUN KUMAR
12.	422123104012	ARUNTHATHIRAY M	Arunthathiray.
13.	422123104013	ASIN A	A. Asin
14.	422123104014	AVINA SREE A	A. Avi
15.	422123104015	BHARATH S	Bharath S
16.	422123104016	BHAVANI M	M. Bhavani
17.	422123104017	DEEPAK S	Deepak
18.	422123104018	DEEPAK ROSARIO F	Deepak
19.	422123104019	DEVIKA G	G. Devika
20.	422123104020	DHARANI J	Dharani J
21.	422123104021	EDHAYACHANDIRAN K	K. Edhayachandiran
22.	422123104022	ESWARAMOORTHI P	P. Eswaramoorthi
23.	422123104023	GIRIDHARAN R	R. Giridharan
24.	422123104024	GOPIKA G	G. Gopika
25.	422123104025	JANA B	B. Jana
26.	422123104026	JANANI M	M. Janani
27.	422123104027	JEEVANANTHAM P	[illegible]
28.	422123104028	JENISHA M	M. [illegible]
29.	422123104029	KEERTHI MANIKANDAN N	N. Keerthi Manikandan
30.	422123104030	KIRUTHIKA A	Kiruthika
31.	422123104031	KRISHNARAJ G	G. Krishnaraj
32.	422123104033	LOYALA MISRA RAYEN D	Loyala Misra Rayen D
33.	422123104034	MADHIVADHANI S	[illegible]

34.	422123104035	MALODINA D	D. Malodiny.
35.	422123104036	MUGESH M	[illegible]
36.	422123104037	MUKESH M	Mukesh.M
37.	422123104038	NIVEDHA S	S. Nivedha
38.	422123104039	NIVETHA M	M. Nivetha
39.	422123104040	PAVITHRA M	M. Pavithra
40.	422123104041	PRAGATHEESWARAN K	Pragathees
41.	422123104042	PRATHAP M	Pratap. M
42.	422123104043	PRATHAP V	[illegible]
43.	422123104044	PRATHISHKUMAR D	PK
44.	422123104045	PRAVEEN KUMAR G	G. Praveen Kumar
45.	422123104046	PRAVINRAJ P	Pravinraj
46.	422123104047	PRITHIKA R	P. Prithika
47.	422123104048	RAM PRASATH M	Ram Prasath. M
48.	422123104049	SATHISH E	SATHISH. E
49.	422123104050	SEVVANTHI S	S. Sevvanthi
50.	422123104051	SHARMILA DEVI K	K Sharmila Devi
51.	422123104052	SHRAWANIKA R	R. [illegible]
52.	422123104053	SUBASH S	S. Subash
53.	422123104054	SUVETHA A	Suvetha. A
54.	422123104055	THAMIZHMATHI S	Thamizhmathi
55.	422123104056	VAIDEGI B	B. Vaidegi
56.	422123104057	VENKATESAPERUMAL V	Venkatesaperumal.
57.	422123104032	LOGESHWARI S	S. Loghi

M. Subathira

COORDINATOR

HOD

Head of the Department
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18/9/24

PRINCIPAL

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

WORKSHOP FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	**MONGODB**
DATE/DURATION	**16.09.24 / 10.15am to 12.15pm**

1	Whether the Workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the Workshop training was interactive?	Yes	✓
		No	

Observations on Tool Training (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Workshop duration	✓			
4	Training material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Training venue facilities		✓		
8	Knowledge gained	✓			
9	Workshop objectives were met		✓		

10	What is the outcome of the Workshop and state the benefits. It very help full to gain a knolge knowledge
11	Write briefly your overall opinion about the Workshop. the duration of workshop is May be you Improve that
12	Any other skill development activities you would like to participate. UI/UX

M. Subathira
COORDINATOR

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DATE/DURATION	**16.09.24 / 10.15am to 12.15pm**

1	Whether the Workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the Workshop training was interactive?	Yes	✓
		No	

Observations on Tool Training (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Workshop duration	✓			
4	Training material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Training venue facilities	✓			
8	Knowledge gained	✓			
9	Workshop objectives were met	✓			

10	What is the outcome of the Workshop and state the benefits. Many things know about Technology tool like mango DB
11	Write briefly your overall opinion about the Workshop. Very good explanation and staff are so interactive.
12	Any other skill development activities you would like to participate. Cybersecurity and data analysis

M. Subathra
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TOPIC OF THE WORKSHOP	**MONGODB**
DATE/DURATION	**16.09.24 / 10.15am to 12.15pm**

1	Whether the Workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the Workshop training was interactive?	Yes	✓
		No	

Observations on Tool Training (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Workshop duration			✓	
4	Training material		✓		
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Training venue facilities		✓		
8	Knowledge gained		✓		
9	Workshop objectives were met			✓	

10	What is the outcome of the Workshop and state the benefits. The benefits of the workshop is gaining idea about MongoDB and thats useful
11	Write briefly your overall opinion about the Workshop. the workshop is interactive. but the duration is low
12	Any other skill development activities you would like to participate. Like technical events, Symposium and hackathon to give awareness to the students

M. Sivathanu
COORDINATOR

HOD
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16/9/24
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DATE/DURATION	**16.09.24 / 10.15am to 12.15pm**

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		No	
2	Whether the Workshop training was interactive?	Yes	✓
		No	

Observations on Tool Training (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Workshop duration	✓			
4	Training material		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Training venue facilities	✓			
8	Knowledge gained	✓			
9	Workshop objectives were met	✓			

10	What is the outcome of the Workshop and state the benefits. I developed my skills and coding about Mongodb.
11	Write briefly your overall opinion about the Workshop. Excellent.
12	Any other skill development activities you would like to participate. Yes

COORDINATOR

HOD

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PRINCIPAL

18/9/24

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TOPIC OF THE WORKSHOP	**MONGODB**
DATE/DURATION	**16.09.24 / 10.15am to 12.15pm**

1	Whether the Workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the Workshop training was interactive?	Yes	✓
		No	

Observations on Tool Training (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Workshop duration	✓			
4	Training material	✓			
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Training venue facilities	✓			
8	Knowledge gained	✓			
9	Workshop objectives were met	✓			

10	What is the outcome of the Workshop and state the benefits. MONGODB learning is uses for my future in create a own prog
11	Write briefly your overall opinion about the Workshop. Excellent
12	Any other skill development activities you would like to participate. yes, I like the workshop I develop my skills help for future.

M. Subathisa

COORDINATOR

HOD

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam,
Panruti-(T.k) Cuddalore-(Dist.),Pin:607 106

18/9/24

PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP FEEDBACK FORM– STUDENT

EVOLUTION OF MONGODB

DEPARTMENT: CSE

DATE: 16.09.2024

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Whether the Lecture was designed to meet your expectations?	57	50	4	3	0	0	285	278	96%
2	Whether the Lecture training was interactive?	57	50	5	2	0	0	285	276	92%
3	Lecture duration	57	53	2	2	0	0	285	274	94%
4	Interactive approach	57	52	5	0	0	0	285	275	97%
5	Case studies/presentation	57	51	4	1	1	0	285	272	96%
6	Lecture venue facilities	57	55	1	1	0	0	285	272	96%
7	Knowledge gained	57	50	5	2	0	0	285	276	92%
8	Lecture objectives were met	57	51	6	0	0	0	285	273	94%
9	What is the outcome of the Lecture and state the benefits.	57	50	7	0	0	0	285	278	96%
10	Write briefly your overall opinion about the Lecture.	57	50	7	0	0	0	285	278	96%
11	Any other skill development activities you would like to participate.	57	55	1	1	0	0	285	272	95%

PREPARED BY

16/09/24
VERIFIED BY

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam,
Panruti-(T.k) Cuddalore-(Dist.) Pin:607 106

APPROVED BY

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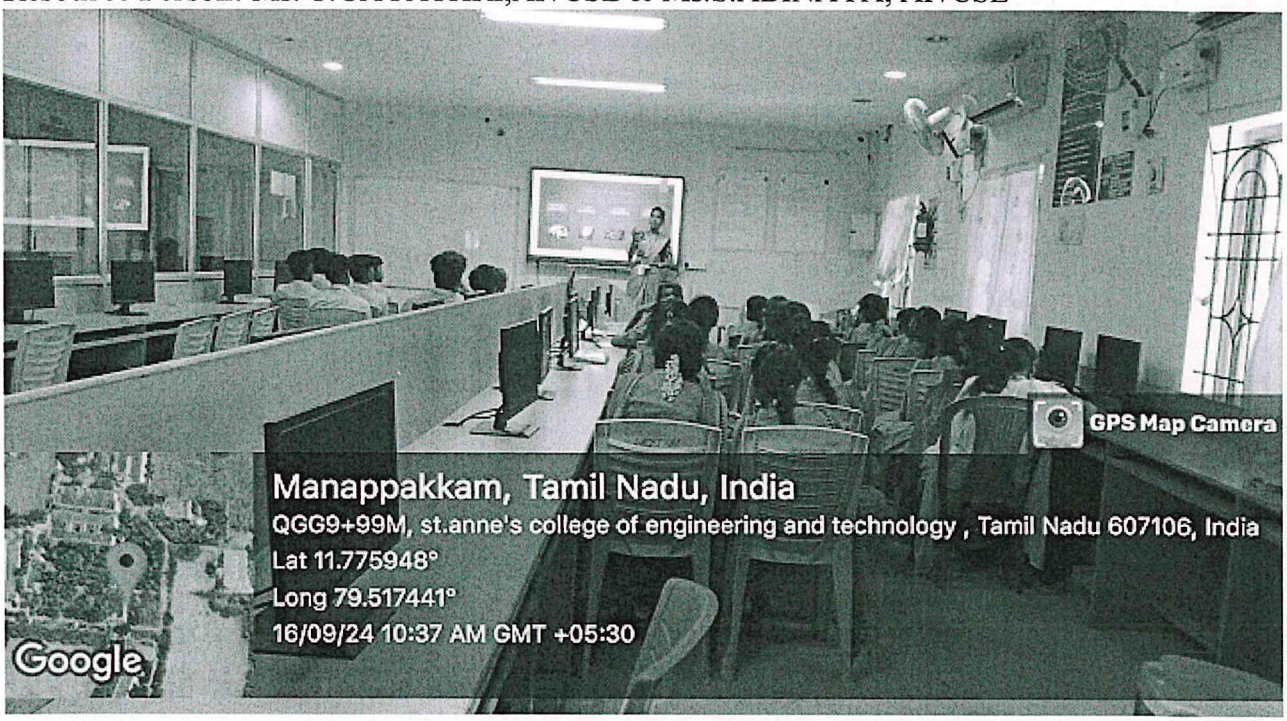
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WORKSHOP

Title of the workshop : MONGODB
Organized by : CHRIST, Bangalore
Date : 16.09.2024
Time : 10:15 AM.
Venue : LAB 4
Total Participants: 57 students
Resource Person: Ms. T.GAYATHRI,AP/CSE & Ms.S.ABINAYA, AP/CSE



Students listening to the workshop on 16.09.2024

The Department of Computer Science and Engineering and CHRIST in association with organized a workshop on the topic "**MONGODB**" on 16.09.2024 at 10:15AM. Ms. T.GAYATHRI, AP/CSE & Ms .S. ABINAYA, AP/CSE was the resource person. The programme started with prayer song.

Resource person, during this workshop covered the topics like Introduction to MONGODB, to query deep into documents, and even perform complex analytics pipelines with just a few lines of declarative code. The session was very interactive and dynamic. Resource person explained about MONGODB and JSON. At the end of workshop, feedbacks were collected from students. Students gained knowledge on MONGODB and its applications. The workshop was very useful to students.

M. Gayathri 18/9/2024
EVENT COORDINATOR

18/9/24
HOD

R. Karthikeyan 18/9/24
PRINCIPAL

Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2024-2025)

CIR.No. : SACET/CSE/CIR/32 **Date: 28.08.2024**

This is to announce that the department of CSE has planned to organize a half-day webinar titled "INTRODUCTION TO MACHINE LEARNNG " on 30.08.2024, The proposed course is aimed to provide stalents with a host of beneflts, including skill development, career advancement opportunities, industry relevance and the ability to solve complex problems effectively.

GUEST LECTURE DETAILS:

Webinar Name: INTRODUCTION TO MACHINE LEARNNG

Course Facilitator: Mr Vinoth Arjun

Time: 10.00 AM TO 12.30 P.M

Association with : Albertain Institute of Engineering & Technology

M. Subathirade 28/08/2024
COORDINATOR

28/8/24
HOD

Head of the Department
Department of Computer Science and Engineering
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1. Principal's File
2. Class In-charge.
3. Notice Board

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

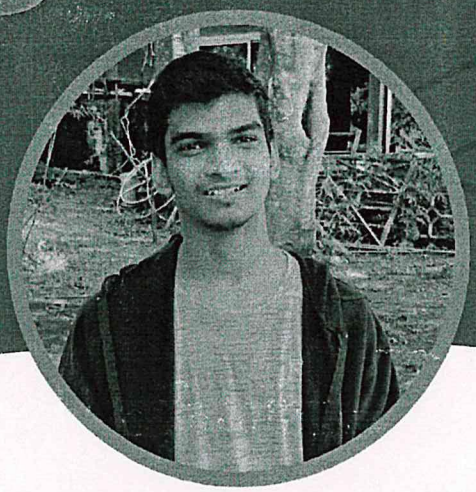
Department of Computer Science and Engineering
in assocation with
Computer Science Techxium Association
Albertain Institute of Engineering & Technology
&
Organizes

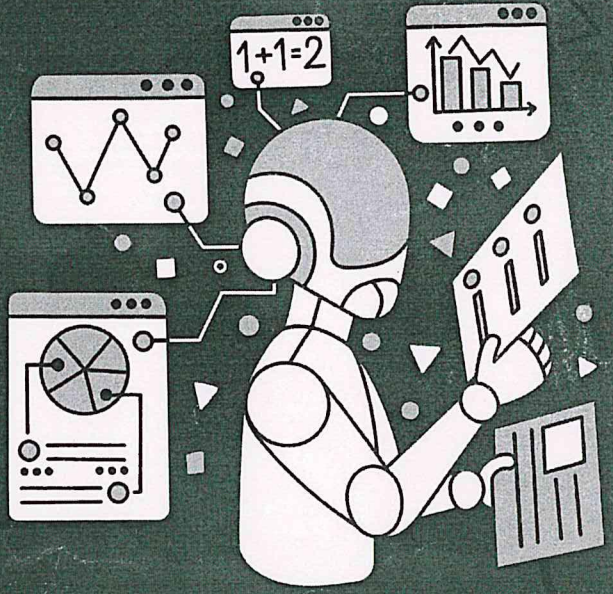
WEBINAR

on

INTRODUCTION TO MACHINE LEARNING

RESOURCE PERSON





Vinoth Arjun
Machine Learning Engineer
Tiger Analytics

STAFF CO-ORDINATOR

Ms.V.Keerthana AP/CSE

Time
10:00 A.M to 12:30 P.M

Date
30 August, 2024

VENUE
Lab 4

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Department of CSE

Association with Albertain Institute of Engineering & Technology

Academic Year: 2024-25 **Date: 30.08.24**

REPORT OF WEBMINAR ON INTRODUCTION TO MACHINE LEARNING

YEAR / BRANCH / BATCH	**IV YEAR CSE**
NAME & DESIGNATION OF THE RESOURCE PERSON	**Mr.Vinoth Arjun, Tiger Analytics. Chennai**
DATE / TIME OF WEBMINAR	**30.08.24 / 10.00 AM to 12.00PM**
IOGL COORDINATOR	Ms.V.Keerthana AP/CSE
NUMBER OF STUDENT ATTENDED	**45 Students**
OBJECTIVE OF IOGL	The webminar was organized for the Final Year Students in order to enrich them with more knowledge in the field of **"MACHINE LEARNING"** Also intended to impart knowledge about the career paths in software industry.

DESCRIPTION OF THE WEBMINAR:

The event Coordinator Ms.V.Keerthana AP/CSE, Inaugurated thefunction & honored the resource person **Mr.Vinoth Arjun,Tiger Analytics.** The Chief Guest started the webminar with the Overview of machine learning . Then started with the basic Content Writing.

The following Lecture Given the Resource Person:

- **Introduction to machine learning**
- **Types of machine learning**
- **Supervised learning**
- **Unsupervised learning**
- **Reinforcement learning**
- **Essentials of machine learning**
- **Trends in machine learning**

Theresource person has conducted various activity

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

REQUESTION LETTER

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, 6, 2024 at 1:39 PMTo: <"yugvfenifer@gmail.com" >

Dear Sir,

Greetings from St.Anne's College of Engineering and Technology. The department of CSE is conducting a Guest Lecture **on to " INTRODUCTION MACHINE LEARNING"** on 30.08.2024. We would like to have you as our resource person for the Guest Lecture. I kindly request you accept our request and grace the Guest Lecture with you precious presence and share your valuable knowledge.

Thanks and Regards,
The Event Co-ordinator,
Dept. Of CSE-
St.Anne's CET
Panruti

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

Acceptance letter

St. Anne's CET (CSE DEP) <""yugvfenifer@gmail.com" >

Wed, 7, 2024 at 12.30 PM

To: "cse@stannescet.in> "

Warm greetings!

I am delighted to accept your kind invitation to serve as the **Resource Person** for the Guest Lecture on "*INTRODUCTION TO MACHINE LEARNING*" scheduled on **30.08.2024** at **St. Anne's College of Engineering and Technology**.

It will be my pleasure to interact with your students and faculty members and share insights on this evolving and exciting field. I truly appreciate the opportunity to contribute to this academic initiative organized by your department.

Thank you once again for the invitation. I look forward to the session and to engaging with the participants.

Thanks and Regards,
Mr. Vinoth Arjun

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
WEBINAR ON INTRODUCTION TO MACHINE LEARNING
ATTENDANCE SHEET
Academic Year-NOV 2024-DEC 2024

DATE: 30/08/24

S.NO	REG NUMBER	NAME	SIGNATURE
1.	422121104001	ABILASH. I	I. Abilash
2.	422121104002	ABINAYA M	M. Abinaya
3.	422121104004	AGNES MARIA.M	M. Agnes Maria
4.	422121104005	ARUNPANDI R	R. Arunpandi
5.	422121104006	ASATH .A	A. Asath
6.	422121104007	ASHOK NAVEEN KUMAR. A	[illegible]
7.	422121104008	BALAMURUGAN. R	R. Balamurugan
8.	422121104009	BHAGYASRI S	S. Bhagyasri
9.	422121104010	CHANDRAKUMAR V	V. Chandrakumar
10.	422121104012	DINESH.S	S. Dinesh
11.	422121104014	GEETHA R	R. Geetha
12.	422121104015	GOPINATH. A	A. [illegible]
13.	422121104016	ISHWARYA M	M. Ishwarya
14.	422121104017	JAGADEESH.V	V. Jagadeesh
15.	422121104018	JAYASRI .B	B. Jaya
16.	422121104019	JEEVA A	[illegible]
17.	422121104020	JENISHA.L	L. Jenisha
18.	422121104021	JEYORGISALISTON B	[illegible]
19.	422121104022	KAMALEESHWARAN.V	V. Kamaleesh
20.	422121104023	KANIHA.M	M. Kaniha
21.	422121104024	KARTHIKA .A	A. Karthika
22.	422121104025	KAVIYA S	S. Kaviya
23.	422121104026	KAVIYAPRIYA. R	R. Kaviyapriya
24.	422121104027	KAVIYARASAN .V	[illegible]
25.	422121104029	LOGITHKUMAR.A	Logith Kumar
26.	422121104030	MOHAMED ALI M A	Mohamed Ali M
27.	422121104032	MUHAMMAD ANAS S	[illegible]
28.	422121104033	NATHIYA .D	D. Nathiya
29.	422121104035	PARKAVI .B	B. Parkavi
30.	422121104036	PIOSHALBI A	A. Pioshalbi
31.	422121104037	RAGAVINOTHINI.R	R. Ragavinothini
32.	422121104038	RAJKUMAR.K	[illegible]

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33.	422121104039	RAMKUMAR.M	M. Ramkumar
34.	422121104041	ROSHANWILLSON. V	V. Roshanwillson
35.	422121104042	RUBIKA.R	
36.	422121104043	SARGUNADEVI C	C. Sargunadevi
37.	422121104044	SARMESH.S	
38.	422121104045	SHANMUGAPRIYAN.P	
39.	422121104046	SOWMIYA G	G. Sowmiya
40.	422121104047	SUJAN. P	
41.	422121104048	SUNILKUMAR.S	S. Sunil
42.	422121104049	SUSHMITHA.A	A. Sushma
43.	422121104050	SUSI. J	J. Susi
44.	422121104051	SUWATHI D N	DN Suwathi
45.	422121104053	THAMARAISELVAN K	THAMARAISELVAN K
46.	422121104054	UDHAYAKUMAR U	U. Udhayakumar
47.	422121104055	VASANTH.F	F. VASANTH
48.	422121104056	VASANTHAKUMAR V	V. Vasanthakumar
49.	422121104057	VIDHYA. K	K. Vidhya
50.	422121104058	VIJAYALAKSHMI.S	S. Vijayi
51.	422121104059	VINOTH. V	
52.	422121104060	VISHNUPRIYA. V	Vishnu
53.	422121104301	ASHIKA S	S. Ashika
54.	422121104302	KAMALI R	R. Kamali
55.	422121104304	SATHISHKUMAR R	

M. Subathiradevi
COORDINATOR

HOD
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PRINCIPAL
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR FEEDBACK FORM– STUDENT

TOPIC OF THE INTERNSHIP	**INTRODUCTION TO MACHINE LEARNING**
DATE	**30.08.2024**

1	Whether the webinar was designed to meet your expectations?	Yes	✓
		No	
2	Whether the webinar was interactive?	Yes	✓
		No	

Observations on webinar (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach		✓		
4	Case studies/presentation	✓			
5	Training venue facilities		✓		
6	Knowledge gained	✓			
7	webinar objectives were met		✓		

8	What is the outcome of the Webinar and state the benefits. Excellent The webinar was effective and useful.
9	Write briefly your overall opinion about the Webinar. Excellent.
10	Any other skill development activities you would like to participate. Many more webinar.

M. Subathiradevi
COORDINATOR

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR FEEDBACK FORM– STUDENT

TOPIC OF THE INTERNSHIP	**INTRODUCTION TO MACHINE LEARNING**
DATE	**30.08.2024**

1	Whether the webinar was designed to meet your expectations?	Yes	✓
		No	
2	Whether the webinar was interactive?	Yes	✓
		No	

Observations on webinar (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach	✓			
4	Case studies/presentation		✓		
5	Training venue facilities			✓	
6	Knowledge gained		✓		
7	webinar objectives were met	✓			

8	What is the outcome of the Webinar and state the benefits. It is Current Relevant my Career.
9	Write briefly your overall opinion about the Webinar. Excellent.
10	Any other skill development activities you would like to participate. many more webinar

M. Subathra Devi
COORDINATOR

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR FEEDBACK FORM– STUDENT

TOPIC OF THE INTERNSHIP	**INTRODUCTION TO MACHINE LEARNING**
DATE	**30.08.2024**

1	Whether the webinar was designed to meet your expectations?	Yes	✓
		No	
2	Whether the webinar was interactive?	Yes	✓
		No	

Observations on webinar (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach	✓			
4	Case studies/presentation		✓		
5	Training venue facilities			✓	
6	Knowledge gained		✓		
7	webinar objectives were met	✓			

8	What is the outcome of the Webinar and state the benefits. It is Good. useful my career & Study.
9	Write briefly your overall opinion about the Webinar. Good.
10	Any other skill development activities you would like to participate. Hand on Traing

M. Subathira Devi
COORDINATOR

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR FEEDBACK FORM– STUDENT

TOPIC OF THE INTERNSHIP	**INTRODUCTION TO MACHINE LEARNING**
DATE	**30.08.2024**

1	Whether the webinar was designed to meet your expectations?	Yes	✓
		No	
2	Whether the webinar was interactive?	Yes	✓
		No	

Observations on webinar (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach	✓			
4	Case studies/presentation		✓		
5	Training venue facilities			✓	
6	Knowledge gained		✓		
7	webinar objectives were met	✓			

8	What is the outcome of the Webinar and state the benefits. it is very good & I learn more than
9	Write briefly your overall opinion about the Webinar. very good.
10	Any other skill development activities you would like to participate. it is very used to my career.

M Subathra Devi
COORDINATOR

HOD

Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR FEEDBACK FORM– STUDENT

TOPIC OF THE INTERNSHIP	**INTRODUCTION TO MACHINE LEARNING**
DATE	**30.08.2024**

1	Whether the webinar was designed to meet your expectations?	Yes	✓
		No	
2	Whether the webinar was interactive?	Yes	✓
		No	

Observations on webinar (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Interactive approach	✓			
4	Case studies/presentation		✓		
5	Training venue facilities			✓	
6	Knowledge gained		✓		
7	webinar objectives were met	✓			

8	What is the outcome of the Webinar and state the benefits. webinar is very useful. in machine Learning it is useful for my carriyar.
9	Write briefly your overall opinion about the Webinar. Excellent.
10	Any other skill development activities you would like to participate. Hand on Training

M. Subathiradevi
COORDINATOR

HOD
Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GUEST LECTURE FEEDBACK FORM– STUDENT

INTRODUCTION OF MACHINE LEARNING

DEPARTMENT: CSE

DATE: 30.08.2024

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Whether the Lecture was designed to meet your expectations?	55	50	4	1	0	0	275	269	96%
2	Whether the Lecture training was interactive?	55	52	2	1	0	0	275	264	92%
3	Lecture duration	55	54	1	0	0	0	275	266	94%
4	Interactive approach	55	51	4	0	0	0	275	270	97%
5	Case studies/presentation	55	51	4	0	0	0	275	269	96%
6	Lecture venue facilities	55	51	3	1	0	0	275	269	96%
7	Knowledge gained	55	51	2	2	0	0	275	264	92%
8	Lecture objectives were met	55	51	4	0	0	0	275	266	94%
9	What is the outcome of the Lecture and state the benefits.	55	51	4	0	0	0	275	269	96%
10	Write briefly your overall opinion about the Lecture.	55	51	4	0	0	0	275	269	96%
11	Any other skill development activities you would like to participate.	55	51	2	2	0	0	275	265	95%

30/08/24

PREPARED BY **VERIFIED BY** **APPROVED BY**

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

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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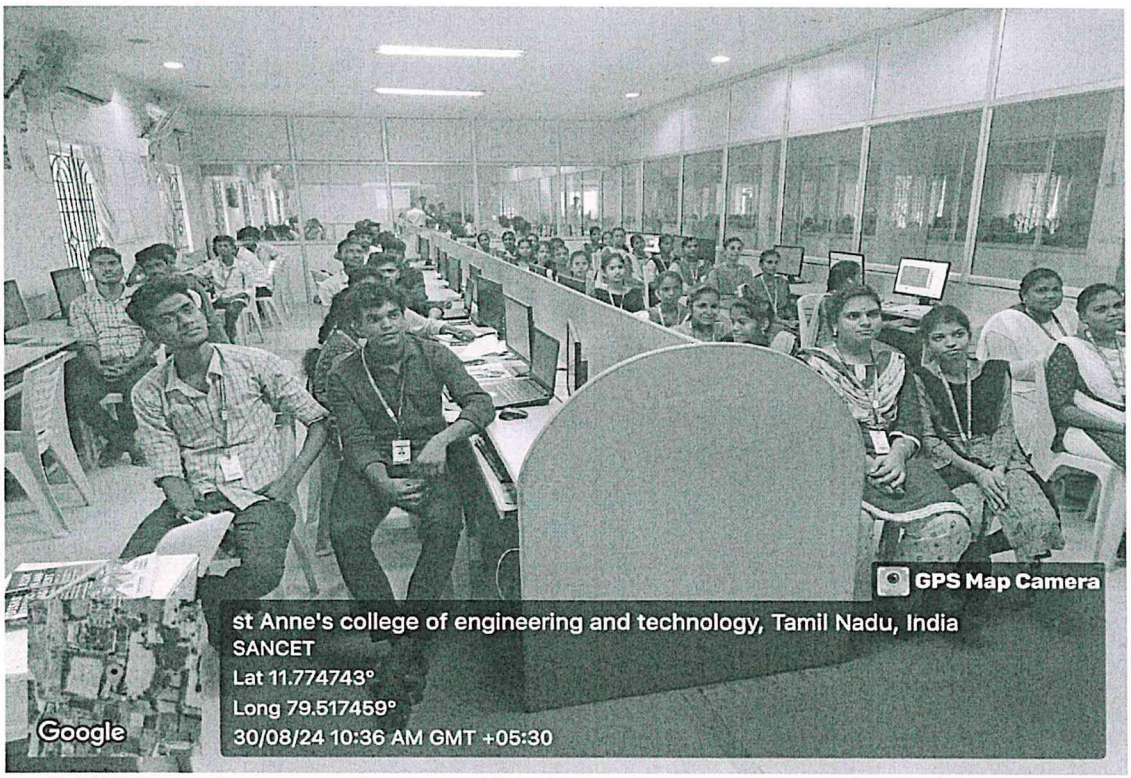
Accredited by NAAC,
ANGUCHETTYPALAYAM, PANRUTI–607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR
(2024-25)

Title of the Guest Lecturer : INTRODUCTION TO MACHINE LEARNNG
Organized by : CoSTA
Date : 30.08.2024
Time : 1.30PM to 4.30PM
Venue : Auditorium
Total Participants: 55 students
Resource Person: Mr Vinoth Arjun



The Department of CSE and Albertian Institude of Sci & Tech. in association with organized a Guest lecture on the topic "INTRODUCTION TO MACHINE LEARNING" by the resource person Mr.Vinoth Arjun,Tiger Analytics. The Chief Guest started the webinar with the Overview of machine learning . Then started with the basic Content Writing. The resource person has conducted various activity and also Doubts were clarified then and there and they conducted various activity it gives satisfaction. This guest lecture has enhanced the basic knowledge thoroughly.

At the end of lecture, feedback were collected from students. Students gained knowledge about Placement drive and Self growth. The lecture was very useful to students.

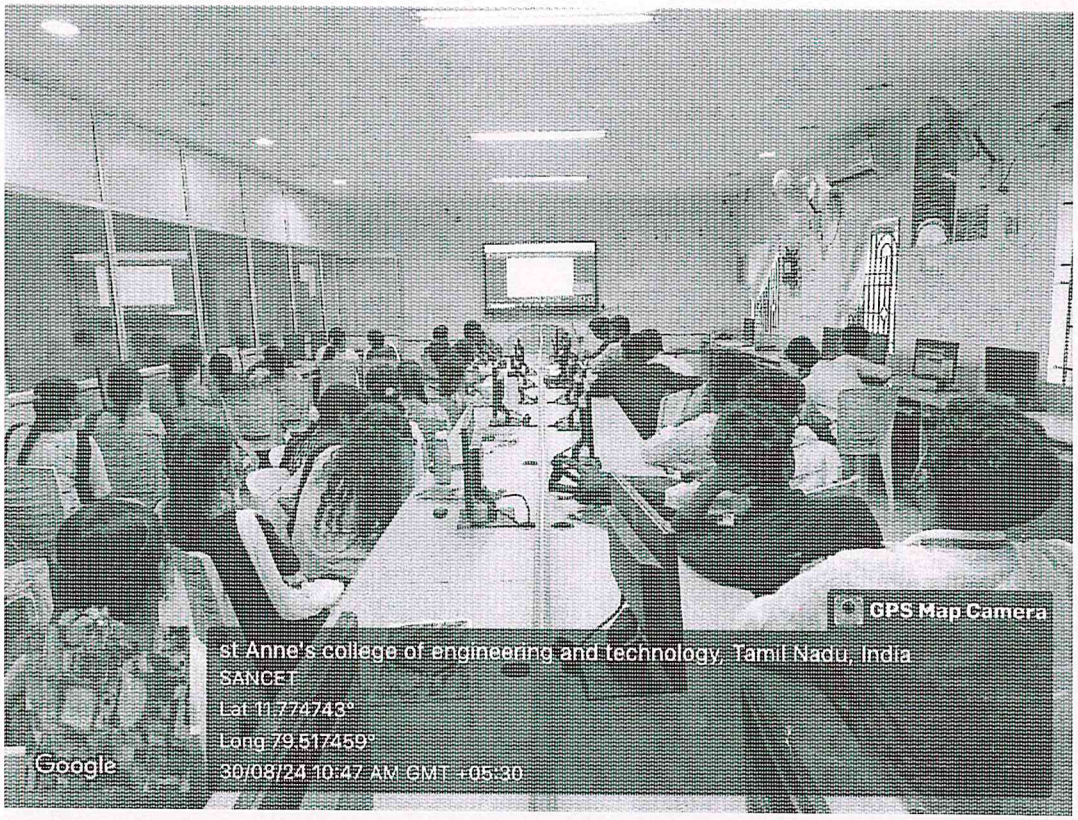
01/09/2024 01/9/24

EVENT COORDINATOR **HOD** **PRINCIPAL**

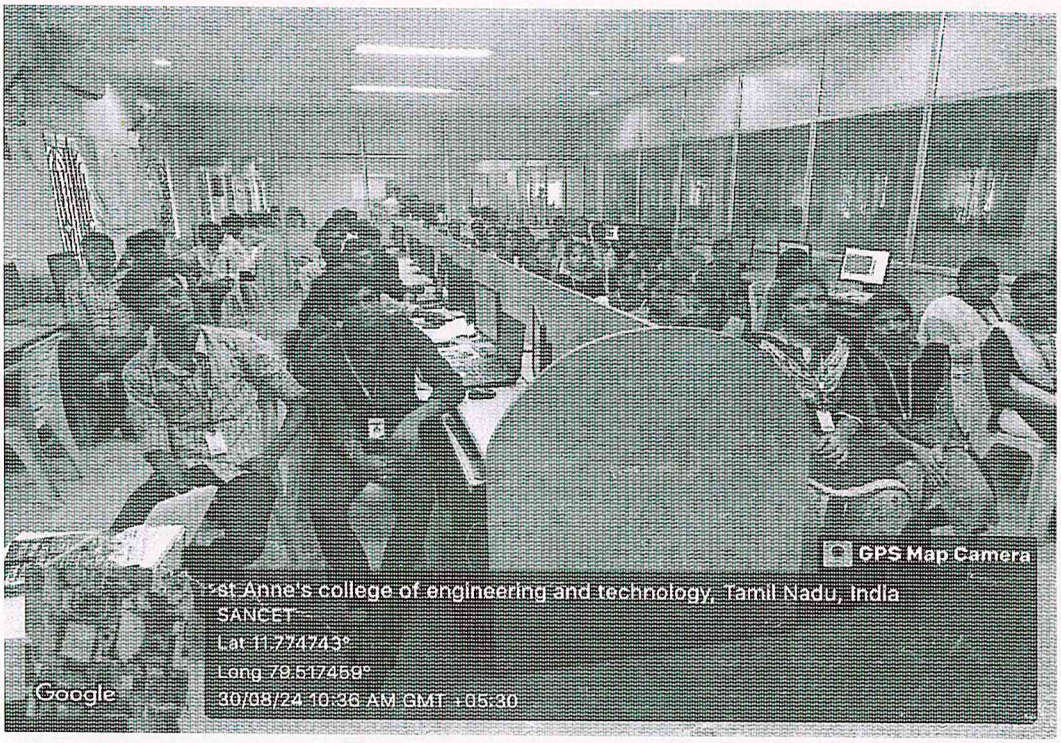
Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology

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

PHOTO GALLERY



STUDENTS AT WEBMINAR SESSION



OUTCOME OFWEBMINAR	This webminar helped theIV year students to get more knowledge in basic and in practical point of view and gained the confidence on the subject. Students acquired deep insights of the MachineLearning. Also they realize the subject content with practical.
FEEDBACK FROM STUDENTS	The webminar provided by the resource person was very fruitful that helped us to understand the basics ideas in machine learning . Doubts were clarified then and there and they conducted various activity it gives satisfaction. This webminar has enhanced the basic knowledge thoroughly. **Ms.V.Keerthana AP/CSE**
CONCLUSION	The webminar provided a platform for the students to enrich their knowledge on MachineLearning and has given confidence to approach the examination. They came to know the key areas to concentrate for examination. At the same time the students gained a complete understanding on the basic of the subject.

M. Subathira

COORDINATOR

HOD

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam,
Panruti-(T.k) Cuddalore-(Dist.),Pin:607 106

PRINCIPAL

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Anguchettypalayam, Panruti- 607 106.

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

Department of Electronics and Communication Engineering

in association with

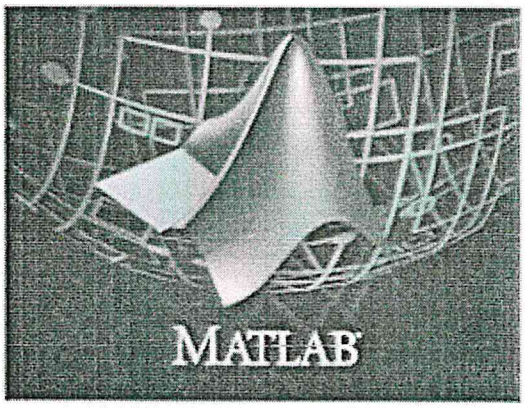
Electronics and Communication Scientia Association & IIC

organizes

2 days workshop

on

Image Processing Techniques Using MATLAB



Mrs. D. UMAMAHESWARI, M.E,(Ph.D.)
Assistant Professor/ECE

Mr. R. RADHAKRISHNAN, M.E,
Assistant Professor/ECE

Staff Co-ordinators

Mr. V. Venkatesan, AP/ECE

Mr. S. Durairaj, AP/ECE

Date : 27. 09. 2024 to 28. 09. 2024

Venue : VLSI Lab

Time : 09.15 am to 04.30 pm

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2024 - 2025)

CIR. No: SANCET/ECE/CIR/09 **24.09.2024**

The Department of Electronics and Communication Engineering in association with Electronics Communication and Scientia Association (ECSA) and Institute Innovation Council (IIC) have arranged two days workshop on **"Image Processing Techniques Using MATLAB"** for Third Year (V-Semester) ECE students.

Name of the Resource Person(s): **1. Mrs. D. UMAMAHESWARI, M.E, (Ph.D,)**
Assistant Professor
Department of Electronics & Communication Engineering
2. Mr. R. RADHAKRISHNAN, M.E
Assistant Professor
Department of Electronics & Communication Engineering

Venue: VLSI Lab

Date & Time: 27.09.2024 to 28.09.2024 & 9.15 am to 4.30 pm

Association with: Loyola - ICAM College of Engineering and Technology, Chennai.

V. Vinothkumar 24/9/2024
EVENT CO-ORDINATOR

24/9/2024
HoD
ECE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 106

24/9/24
PRINCIPAL
Dr.R.AROKIADASS, M.E., Ph.D.,
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Cuddalore-(Dist), Pin: 607 110.

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WORKSHOP ON IMAGE PROCESSING TECHNIQUES USING MATLAB (2024-25)

COURSE CONTENT

- Introduction about MATLAB and Image Processing
- Visualization - Find objects that are not visible in the image
- Recognition - Distinguish or detect objects in the image
- Sharpening and restoration - Create an enhanced image from the original image
- Segmentation - Measure the various patterns around the objects in the image
- Feature Extraction - identifying and representing distinctive structures within an **image**.

PROGRAM SCHEDULE

DATE	SESSION	TIME	TOPIC
DAY 1			
27/09/2024	I	10.00Am-11.00Am	Introduction about MATLAB and Image Processing
TEA BREAK (11AM to 11.15AM)			
27/09/2024	II	11.15AM - 12.35PM	Visualization - Find objects that are not visible in the image
LUNCH BREAK (12.35 PM to 1.15 PM)			
27/09/2024	III	1.15 PM - 2.55 PM	Recognition - Distinguish or detect objects in the image
TEA BREAK(2.55 PM to 3.05 PM)			
27/09/2024	IV	3.05PM - 4.30PM	Sharpening and restoration - Create an enhanced image from the original image
DAY 2			
28/09/2024	V	9.30AM - 11AM	Segmentation - Measure the various patterns around the objects in the image
TEA BREAK (11AM to 11.15AM)			
28/09/2024	VI	11.15AM - 12.35PM	Feature Extraction - identifying and representing distinctive structures within an **image**
LUNCH BREAK (12.35 PM to 1.15 PM)			
28/09/2024	VII	1.15 PM - 2.55 PM	Practice coding
TEA BREAK(2.55 PM to 3.05 PM)			
28/09/2024	VIII	3.05PM - 4.30PM	Feedback and Conclusion

Duration: The duration of this workshop will be for two consecutive days, with 6 hours schedule each day in total of 12 Hours.

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING (ATTENDANCE SHEET)
IMAGE PROCESSING TECHNIQUES USING MATLAB

ATTENDANCE SHEET

S.NO.	REGISTER NO.	NAME	27.09.2024	28.09.2024
1	422122106001	AAKASH A	A. Aak	A. Aak
2	422122106002	ABINAYA M	Abinaya	Abinaya
3	422122106003	AJAYKRISHNA V	V. A. Ajay	V. A. Ajay
4	422122106004	ALEX DOMNIC A	A. Alex	A. Alex
5	422122106005	AMIRDHA VARSHAN V	V. Amirdha Varshan	V. Amirdha Varshan
6	422122106006	ANTHONIDANIYAL A	← AB →	← AB →
7	422122106007	ARAVINDH E	E. Aravindh	E. Aravindh
8	422122106008	ARCHANA A	Archana	Archana
9	422122106009	ARTHI S	S. Arthi	S. Arthi
10	422122106010	ARUN N	Arun	Arun
11	422122106012	BALAJI P	Balaji. P	Balaji. P
12	422122106014	CHANDRU P	P. Chandru	P. Chandru
13	422122106015	CHERISHMA R	R. Cherisha	R. Cherisha
14	422122106016	DESIKA M	M. desika	M. desika
15	422122106017	DEVAGURU S	S. Deva	S. Deva
16	422122106018	DHAMOTHARAN K	K. Dhamotharan	K. Dhamotharan
17	422122106019	DHINESH D	D. Dhinesh	← AB →
18	422122106020	DHIVYA T	T. Dhi	T. Dhi
19	422122106021	GOBINATH B	B. Gobinath	B. Gobinath
20	422122106022	JEEVITHA V	V. Jeevitha	V. Jeevitha
21	422122106023	KALAIMATHI R	R. Kalaimathi	← AB →
22	422122106025	KAVIPRIYA P	P. Kavipriya	P. Kavipriya
23	422122106026	KUMARAN A	A. Kumaran	A. Kumaran
24	422122106027	MAHALAKSHMI R	R. Mahal	R. Mahal
25	422122106029	MONIKA M	M. Monika	M. Monika
26	422122106031	MURALI M	M. Murali	M. Murali

27	422122106033	NAVITHA A	A. Navitha	A. Navitha
28	422122106034	NIRANJAN P	P. Niranjan	P. Niranjan
29	422122106035	PARASURAMAN P	P. Parasuraman	P. Parasuraman
30	422122106036	PATTABIRAMAN S	S. Pattabiraman	S. Pattabiraman
31	422122106037	PAVITHRA V	V. Pavithra	V. Pavithra
32	422122106038	PRATHEEBA K	K. Pratheeba	K. Pratheeba
33	422122106039	PREMKUMAR E	E. Premkumar	E. Premkumar
34	422122106040	PRIYADHARSHAN G	G. Priyadharshan	G. Priyadharshan
35	422122106041	RAJI N	N. Raji	N. Raji
36	422122106042	RAMANA A	A. Ramana	A. Ramana
37	422122106043	SAKTHI R	R. Sakthi	R. Sakthi
38	422122106044	SANKARI S	S. Sankari	← AB →
39	422122106045	SASIREKA M	M. Sasireka	M. Sasireka
40	422122106046	SATHISHKUMAR E	E. Sathish	E. Sathish
41	422122106047	SIVAGAMASUNDARI S	S. Sivagamasundari	S. Sivagamasundari
42	422122106048	SIVARAMAN S	S. Sivaraman	← AB →
43	422122106049	SIVA SELVAM K E	K. E. Siva	K. E. Siva
44	422122106050	SRIMATHI S	S. Srimathi	S. Srimathi
45	422122106051	SUBASHINI S	S. Subashini	S. Subashini
46	422122106052	SUJITHA K	K. Sujitha	K. Sujitha
47	422122106053	SURESH S	S. Suresh	S. Suresh
48	422122106054	SURYA K	Surya. K	Surya. K
49	422122106055	THANGAPANDIYAN M	Thangapandiyan	Thangapandiyan
50	422122106056	THIRUMALAIVASAN S	S. Thirumalaivasan	S. Thirumalaivasan
51	422122106058	VINOTHKUMAR D	← AB →	← AB →
52	422122106501	LAKSHMI S	S. Lakshmi	S. Lakshmi

V. Venkatesan 28/9/2024
EVENT CO-ORDINATOR

5/10/24
HoD

ECE Department,
St. Anne's College of Engineering & Technology,
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Cuddalore-Dist. 607

PRINCIPAL

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK ON WORKSHOP

FEEDBACK MODE: GOOGLE FORMS

PERIOD: AUG 2024 – NOV 2024

TITLE: IMAGE PROCESSING TECHNIQUES USING MATLAB

DATE: 27.09.2024 - 28.09.2024

Q. No	Questions	Students Count	Credit Category				Total Credit	Credit Secured	Percentage %
			4	3	2	1			
1	Did the event meet your expectations?	50	25	25	0	0	200	175	87.5
2	Whether you could interact freely with the Resource Person?	50	26	24	0	0	200	176	88
3	Training duration	50	24	24	02	0	200	172	86
4	Facilities Provided	50	23	23	04	0	200	169	84.5
5	Did the Workshop helped you with new leanings or Knowledge?	50	30	20	0	0	200	180	90
6	What is your opinion about the Trainer?	50	24	26	0	0	200	174	87
7	Workshop objectives started and met.	50	24	26	0	0	200	174	87

S. Dur 09/04/10/2024
PREPARED BY

VERIFIED BY

ECE Department,
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti T.k,
Cuddalore-Dist. 607 106

APPROVED BY

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

WORKSHOP ON IMAGE PROCESSING TECHNIQUES USING MATLAB

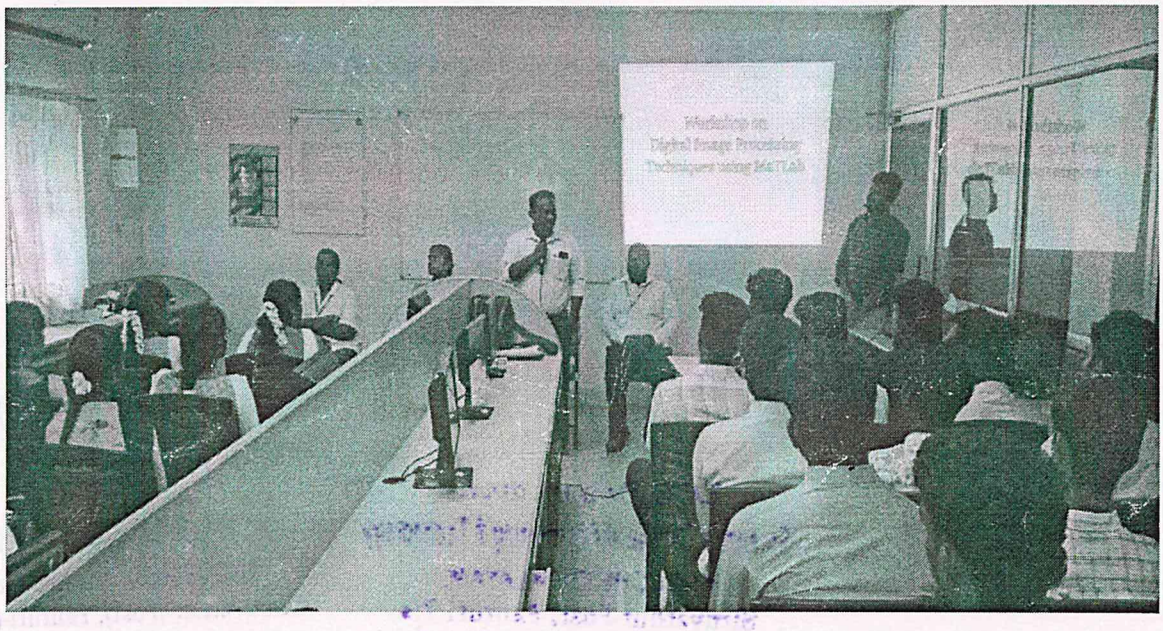
REPORT

OBJECTIVES:

- To enhance the quality of images, extract meaningful information from images, and automate image-based tasks.
- The objective of the workshop is to give exposure to the digital image processing algorithms that are found in the applications such as biometrics, agriculture, communication, and remote sensing.

REPORT:

The Department of ECE and Loyola - ICAM, Chennai in association with the Electronics and Communication Science Association (ECSA) and the Institute Innovation Council (IIC), had arranged a two-day' workshop on digital image processing using MATLAB for third-year students on 27.09.2024 and 28.09.2024 at the VLSI lab. The program commenced with the inaugural event in the presence of our principal, Dr. R. Arokiadass, and Dr. Sr. S. Anita, the head of the department of electronics and communication. Around 50 students had participated and benefitted from this workshop. The workshop was designed to stimulate students' interest in the image processing domain for studying theory subjects as well as for doing a final year project.



On the first day of the workshop, students were taught about the introduction of image processing and the basic programs of image processing in MATLAB. The second day of the workshop, they were taught about the segmentation, edge deduction, and filtering of images, and practical sessions were conducted. This workshop will help the engineering students and enthusiasts/scholars get trained in the MATLAB package in the aspect of image processing. The workshop is designed to stimulate students' interest in the image processing domain by engaging them in a completely purpose-driven study environment with hands-on activities while fostering a sense of curiosity and accomplishment. This will open up a door for programming in image processing. The students' feedback is also good.

OUTCOMES:

Upon the completion of the course, students will be able

- To know about the basic programs of image processing in MATLAB.
- To know about the image enhancement, acquisition, and segmentation.
- To know about the filtering of images in image processing.

9/04/10/2024
COURSE CO-ORDINATOR

HoD

ECE Department,
St. Anne's College of Engineering & Technology
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Siruvathur-Post, Panruti T.k
Cuddalore-Dist. 607 110

PRINCIPAL

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DEPARTMENT OF SCIENCE AND HUMANITIES

CIRCULAR
2024-2025

CIR. No.: SANCET/S&H/2024- 25/CIR/03 **Date: 13.09.2024**

It is to inform that the Department of Science and Humanities has arranged a **"Motivational Programme"** for all the first year students. Staff members and students are cordially invited.

Resource Person: **Rev. Sr. Dr.B.J.Queensly Jeyanthi, SAT**
Secretary, St. Anne's College of Engineering and Technology,
Anguchettypalayam, Panruti.

Date: 16.09.2024

Time: 9: 30 AM to 11:00 AM.

Venue: Conference Hall

Association with: St.Joseph's College of Arts and Science,Tiruppattur.

13/09/2024
HOD
Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

13.9.24
PRINCIPAL
Dr.R.AROKIADASS, M.E., Ph.D.,
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DEPARTMENT OF SCIENCE AND HUMANITIES

"Motivational Programme"

OBJECTIVE

- Set goals.
- Have SMART goals.
- Align personal and professional goals.
- Provide development opportunities.
- Encourage teamwork.

OUTCOME

- Increased engagement.
- Improved satisfaction.
- Higher retention.
- Improved performance.
- Improved morale.

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DEPARTMENT OF SCIENCE AND HUMANITIES

"Motivational Programme"

Branch: CSE **Year/ Sem: I/01** **Batch: 2024-2025**

S.No	Roll.No	Name of the Students	Signature
1	422124104001	Akash A	A. Akash
2	422124104002	Anitha T	T. Anitha
3	422124104003	Arunmozhidhevan A	AB
4	422124104004	Athithi R	R. Athithi
5	422124104005	Balaji A	AB
6	422124104006	Barath P	AB
7	422124104007	Barathraj R	Barathraj. R
8	422124104008	Deepika R	R - Deepika
9	422124104009	Devanand R	AB
10	422124104010	Dhanushkumar T	AB
11	422124104011	Dharani E	E. Dharani
12	422124104012	Dharunraj S	S. Dharuraj
13	422124104013	Dhinesh K	K. Dhinesh
14	422124104014	Durga S	S. Durga
15	422124104015	Gokila R	R. Gokila
16	422124104016	Gowtham G	AB
17	422124104017	Harini S	S. Harini
18	422124104018	Jagan G	G. Jagan
19	422124104019	Janani C	C. Janani
20	422124104020	Jaswinth E	E. Jaswinth
21	422124104021	Jeeva V	AB
22	422124104022	Joseph Sathiya A	Joseph Sathiya. A
23	422124104023	Madhusri A	A. Madhusri
24	422124104024	Maheswari I	Maheswari. I
25	422124104025	Manju Parkavi E	Manju Parkavi. E
26	422124104026	Mathivanan S	AB
27	422124104027	Mathiyarasan U	U. Mathiyarasan
28	422124104028	Meenatchi M	M. Meenatchi
29	422124104029	Murugavel P	AB
30	422124104030	Pooja E	E. Pooja
31	422124104031	Praveen B	AB
32	422124104032	Praveena N	P. Praveena. N
33	422124104033	Ragulgandhi R	R. Ragulgandhi
34	422124104034	Rathanavel K	K. Rathanavel
35	422124104035	Rithik Roshan D	D. Rithik Roshan
36	422124104036	Roshini K	K. Roshini
37	422124104037	Sakarthanan E	E. Sakarthanan
38	422124104038	Sanjay Ramasamy T	AB
39	422124104039	Santhoshkumar.M	M. Santhoshkumar
40	422124104040	Selvakumar S	S. Selvakumar
41	422124104041	Shanmugapriya S	S. Shanmugapriya
42	422124104042	Sri Rama Dhesigan A	A. Sri Rama Dhesigan
43	422124104043	Subitha K	K. Subitha
44	422124104044	Sumathi M	M. Sumathi
45	422124104045	Vaitheeswari V	V. Vaitheeswari
46	422124104046	Vijay V	V. Vijay
47	422124104047	Vimalraj P	P. Vimalraj

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DEPARTMENT OF SCIENCE AND HUMANITIES

"Motivational Programme"

Branch: MECH **Year/ Sem: I/01** **Batch: 2024-2025**

S. No	Roll.No	Name of the Students	Signature
1	422124114001	Chandru S	AB
2	422124114002	Devaraj V	AB
3	422124114003	Dhanush P	Dhanush
4	422124114004	Ganesh P	Ganesh
5	422124114005	Gowtham K	AB
6	422124114006	Jeevanandham K	
7	422124114007	John Danial J	AB
8	422124114008	Keerthana L	John Daniel
9	422124114009	Muresh Raj T	AB
10	422124114010	Shameem Basha K	
11	422124114011	Sridharan S	AB
12	422124114012	Sriharsha K	
13	422124114013	Thirukumaran B	AB
14	422124114014	Vinothkumar V	Vinoth Kumar

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DEPARTMENT OF SCIENCE AND HUMANITIES

"Motivational Programme"

Branch: CSE (AIML) **Year/ Sem: I/01** **Batch: 2024-2025**

S. No	Roll.No	Name of the Students	Signature
1	422124148001	Aristatil S	AB
2	422124148002	Arokiyanisha L	
3	422124148003	Arunmozhidhevan R	AB
4	422124148004	Balaji P	
5	422124148005	Balajothi S	
6	422124148006	Gayathripriya S	Gayathripriya. S
7	422124148007	Gokul S	AB
8	422124148008	Gokulramana E	
9	422124148009	Gopinath R	R. Gopin
10	422124148010	Guruprasanth B	AB
11	422124148011	Hafina J	J. Hafina
12	422124148012	Hariharan G	AB
13	422124148013	Jagadheesh C	
14	422124148014	Jeeva J	AB
15	422124148015	John David A	AB
16	422124148016	Justin T	AB
17	422124148017	Kamali A	
18	422124148018	Karan K	AB
19	422124148019	Karthikeyan P	
20	422124148020	Karthikeyan S	
21	422124148021	Lavanya K	K. Lavanya
22	422124148022	Lokesh R	AB
23	422124148023	Nithishkumar V	V. Nithish Kumar.
24	422124148024	Nithiya N	Nithiya. N
25	422124148025	Parthiban S	AB
26	422124148026	Pooja M	AB
27	422124148027	Praicy Gethsiyal A	A. Praicy Gethsiyal
28	422124148028	Purushothaman M	AB
29	422124148029	Saravanan N	N. Saravanan
30	422124148030	Seenuvasan V	AB
31	422124148031	Sherlin Sheeba T	AB
32	422124148032	Shipana N	N. Shipana
33	422124148033	Siddharth R J	AB
34	422124148034	Siva K	AB
35	422124148035	Vairavan S	
36	422124148036	Velrajan M	AB
37	422124148037	Yasararafath R	R. Yasararafath
38	2024AIML38	Pugazharasan N	AB

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DEPARTMENT OF SCIENCE AND HUMANITIES

"Motivational Programme"

Branch: ECE **Year/ Sem: I/01** **Batch: 2024-2025**

S.No	Roll.No	Name of the Students	Signature
1	422124106001	Anandha Jayasri S	S. Anandha Jayasri
2	422124106002	Archana M	M. Archanam
3	422124106003	Arya M	[illegible]
4	422124106004	Balaji K	K. Balaji
5	422124106005	Deivaprakash L	L. Deivaprakash
6	422124106006	Divyadharshini K	
7	422124106007	Elayakala E	E. Elayakala
8	422124106008	Gokulmani K	[illegible]
9	422124106009	Iyyappan V	AB
10	422124106010	Janani M	M. Janani
11	422124106011	Jeeva S	S. Jeeva
12	422124106012	Kalaivanan G	[illegible]
13	422124106013	Mahalakshmi R	R. Mahalakshmi
14	422124106014	Monika V	V. Monika
15	422124106015	Muthuganesh K	K. Muthuganesh
16	422124106016	Neeraja A	A. Neeraja
17	422124106017	Noor Samira A K	A. K. Noor Samira
18	422124106018	Pavithra P	P. Pavithra
19	422124106019	Ragavalli R	R. Ragavalli
20	422124106020	Rajeswari R	R. Rajeswari
21	422124106021	Sathiya K	K. Sathiya
22	422124106022	Sidharth D	[illegible]
23	422124106023	Sowmiya K	AB
24	422124106024	Sundareswaran K	K. Sundareswaran
25	422124106025	Suresh B	B. Suresh
26	422124106026	Thamas V	[illegible]
27	422124106027	Thiruvikraman R	AB
28	422124106028	Yuvansankar M	AB

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DEPARTMENT OF SCIENCE AND HUMANITIES

"Motivational Programme"

Branch: EEE **Year/ Sem: I/01** **Batch: 2024-2025**

S.No	Roll. No	Name of the Students	Signature
1	422124105001	Agasriya K	K. Agasriya
2	422124105002	Arulselvam A	AB
3	422124105003	Chrais Deno Peny P	P. Chrais Deno Peny
4	422124105004	Elavarasan K	AB
5	422124105005	Giri G	AB
6	422124105006	Gowtham T	Gowtham T
7	422124105007	Hari Pooja G	G. Hari Pooja
8	422124105008	Joe Prince A	A. Joe Prince.
9	422124105009	Kalaiyarasan K	AB
10	422124105010	Karthik P	P. Karthik
11	422124105011	Lavanya M	Lavanya M
12	422124105012	Mohamed Ismail H	AB
13	422124105013	Praveen N	N. Praveen
14	422124105014	Priyadharshini G	G. Priyadharshini
15	422124105015	Santhoshkumar L	AB

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DEPARTMENT OF SCIENCE AND HUMANITIES

FEEDBACK FORM

EVENT NAME: "Motivational Programme "

DATE: 16.09.2024

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field		✓			
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				

Other comments or suggestions:

—

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DEPARTMENT OF SCIENCE AND HUMANITIES

FEEDBACK FORM

EVENT NAME: "Motivational Programme "

DATE: 16.09.2024

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation		✓			
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				

Other comments or suggestions:

Good

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DEPARTMENT OF SCIENCE AND HUMANITIES

FEEDBACK FORM

EVENT NAME: "Motivational Programme "

DATE: 16.09.2024

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.		✓			
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				

Other comments or suggestions:

Good

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DEPARTMENT OF SCIENCE AND HUMANITIES

FEEDBACK FORM

EVENT NAME: "Motivational Programme "

DATE: 16.09.2024

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.		✓			
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?		✓			
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	✓				

Other comments or suggestions:

Useful

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DEPARTMENT OF SCIENCE AND HUMANITIES

FEEDBACK FORM

EVENT NAME: "Motivational Programme "

DATE: 16.09.2024

Indicate your best level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	The workshop was scheduled at a convenient time.	✓				
2	I learned things that I can apply to my work / education.	✓				
3	The presenter knew their subject matter and material.	✓				
4	Handouts (if provided) were clear and useful.	✓				
5	Scope for creativity and innovation	✓				
6	Refers to latest developments in the field	✓				
7	Whether all the topics in the session plan covered?	✓				
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?		✓			

Other comments or suggestions:

NIL

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DEPARTMENT OF SCIENCE AND HUMANITIES

EVENT FEEDBACK – CONSOLIDATED

EVENT: "Motivational programme"

DATE: 16.09.2024 TIME: 9.30 AM - 11.00 AM

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	The workshop was scheduled at a convenient time	99	95	4	0	0	0	495	491	99
2	I learned things that I can apply to my work/education	99	96	3	0	0	0	495	492	99
3	The presenter knew their subject matter and material	99	95	4	0	0	0	495	491	99
4	Handouts (if provided) were clear and useful	99	98	1	0	0	0	495	494	100
5	Scope for creativity and innovation	99	97	2	0	0	0	495	493	99
6	Refers to latest developments in the field	99	91	8	0	0	0	495	487	98
7	Whether all the topics in the session plan covered?	99	90	9	0	0	0	495	486	98
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	99	98	1	0	0	0	495	494	100
Overall Percentage										99

- Overall feedback of the guest lecture is excellent with the percentage of **99**.

EVENT COORDINATOR

HOD

Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

PRINCIPAL

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DEPARTMENT OF SCIENCE & HUMANITIES

REPORT ON MOTIVATIONAL PROGRAM

The Department of Science and Humanities of St. Anne's College of Engineering & Technology has conducted an Inspire program, an initiative by the management of SACET to motivate and inspire the first-year students about personality development and the role of youth in building a good society. It feels about the responsibilities of the students towards the society.

Our college secretary, Rev. Dr. B. J. Queensly Jeyanthi, has delivered various inspirational lectures around the globe. She emphasized the student behaviour in the society and awareness of crime. She inspired the students to value the presence of parents, teachers, and elders in the society. She quoted about the violence against women and children. She advised the students not to be involved in any criminal activities. She insisted all the students stay away from drugs.

Our secretary insists that marks the beginning of an exciting journey, one that is filled with opportunities, challenges, growth, and discovery. This is not just another year—it's the start of your future. Whether you've just stepped into the world of higher education with dreams of building a career, gaining knowledge, or discovering your passions, this is your time to shine.

Our secretary shared a few words of motivation that will guide the students in making the most of their time here at college. And some other points are below.

1. Believe in Yourself:

First and foremost, believe in yourself. You are here because you've already proven your ability to achieve. Getting into college is an accomplishment in itself, but it's only the beginning. Don't underestimate your potential—each and every one of you has unique talents, qualities, and skills that can take you far. The path ahead may be filled with obstacles, but trust in your abilities and know that you have the strength to overcome whatever challenges you may face.

2. Embrace Learning Beyond the Books:

While academic knowledge is essential, college is not just about grades or exams. It's about expanding your horizons, embracing new experiences, and learning in every way possible. Engage with your professors, participate in extracurricular activities, and connect with your peers. The lessons you learn outside the classroom will be just as valuable as the ones you acquire inside it. Keep an open mind, ask questions, and never stop being curious.

3. Time Management is Key:

One of the most important skills you will develop here is managing your time effectively. College life can be overwhelming at times with assignments, projects, exams, and social activities. But remember, it's all about balance. Prioritize your responsibilities, make a schedule, and stick to it. Discipline and time management are the tools that will help you succeed and stay organized in the face of many tasks and deadlines.

4. Take Risks and Learn from Failures:

Don't be afraid to take risks. Whether it's stepping up to lead a project, joining a club, or trying something you've never done before, college is the perfect place to step outside your comfort zone. And remember—failure is not something to fear. Every setback is a learning experience that brings you one step closer to success. Fail forward, learn from your mistakes, and keep moving toward your goals.

5. Build Relationships and Create Memories:

Your time in college will go by faster than you think. Build lasting friendships, create meaningful memories, and surround yourself with people who inspire and motivate you. These connections will not only enrich your personal life but will also support you in your academic and professional journey. Networking, mentoring, and collaborating with others are essential parts of your growth.

6. Stay Positive and Be Resilient:

There will be moments of self-doubt, pressure, and frustration. But always remember, you are not alone. You have a support system in your professors, your peers, your families, and even the staff here at the college. When times get tough, don't give up. Stay positive, stay focused, and keep pushing forward. Resilience is one of the key traits of successful individuals, and you can all cultivate it by staying motivated and determined.

7. Find Your Passion:

Lastly, college is the perfect place for self-discovery. It's where you'll explore your interests, learn more about yourself, and potentially find the passion that drives you for the rest of your life. Don't rush the process. Take your time to figure out what excites you, what challenges you, and what brings you fulfilment.

In Conclusion:

As the first year of your college life begins, remember that you are laying the foundation for your future. Make the most of every opportunity, and take each challenge as an opportunity for growth. You have everything you need to succeed, and this institution is here to support you every step of the way. Totally 138 students are benefited on this program and some of the students from St.Joseph's College are benefited through the on line mode.

HOD 19/9/2024

Head of the Department
Department of Science and Humanities
St. Anne's College of Engineering and Technology
Anguchettypalayam, Panruti-(T.k) Cuddalore-(Dist.), Pin: 607 106

PRINCIPAL 19.9.24

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

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INSTITUTION'S INNOVATION COUNCIL

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)
&
INSTITUTION INNOVATION COUNCIL (IIC)
CIRCULAR
(2024-2025)

CIR. No.: SANCET/IIC/ CIR/ **01.08.2024**

It is informed that Sacred Heart College in association with institution Innovation Council (IIC) has planned to conduct a seminar **on "Lean Start-up & Minimum Viable Product"** for II, III and IV year students in our college premises to give awareness to students and hence motivating the students start-up ideas. Hence, all are cordially invited.

Name of the Resource Person: **Dr. S. RATHIKA,**
Professor, Department of English,
Sacred Heart College,
Tirupattur.

Date & Time : 03.08.2024 & 01.00 P.M
Venue : SANCET Conference Hall.

1.8.2024
Coordinator-IIC

Dean & Vice Principal

1.8.24
Principal

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.

Requested - Invitation to be a Resource person for conduct a seminar on "Lean Start-up & Minimum Viable Product" – Aug 3rd, 2024- Reg.

From: v.shanmugam (vshan1976@yahoo.com)

To: viceprincipal@princedrkvasudevan.com

Date: Friday, July 25, 2024 at 10:07 AM GMT+5:30

Respected Madam, Dr. S. RATHIKA,

I am writing to invite you to be the resource person for an upcoming Institution Innovation Council (IIC) activity, a seminar on "Lean Start-up & Minimum Viable Product" for II, III, and IV year students of St. Anne's College of Engineering and Technology.

Details of the Seminar:
Date: 03.08.2024
Time: 01.00 P.M. to 05 P.M.
Mode: Offline

So, I request you to kindly let us know if you are available for the above-mentioned program.

Dr. V. SHANMUGAM, B.E., M.E., Ph.D.,

Welcome sir, and accept your Request as a Resource person for conduct a seminar on Lean Start-up & Minimum Viable Product – Aug 3rd, 2024- Reg.

From: viceprincipal@princedrkvasudevan.com

To: v.shanmugam (vshan1976@yahoo.com)

Date: Saturday, July 26, 2024 at 02:20 PM GMT+5:30

Respected, Dr. V. SHANMUGAM,

Sir, first I thank you for inviting as a Resource person for conduct a seminar on Lean Start-up & Minimum Viable Product and I accept your request and proceed further.

Thank You

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

ENTREPRENEURSHIP DEVELOPMENT CELL (EDC)
&
INSTITUTION INNOVATION COUNCIL (IIC)
Organizes seminar

On

"Lean Start-up & Minimum Viable Product"

Resource Person

Dr. S. RATHIKA,
Professor, Department of English,
Sacred Heart College,
Tirupattur.

Date & Time: 03.08.2024 & 01.00 P.M
Venue: SANCET Conference Hall.

Staff Coordinators:

Dr. V. SHANMUGAM, ASP/EEE

Dr. M. KAVITHA MAYILVAGANAN, AP/H&S

Mr. R. JAYAKUMAR, AP/Mech.

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INSTITUTION'S INNOVATION COUNCIL

REPORT OF THE INSTITUTION INNOVATION COUNCIL (IIC) SANCET

"Lean Start-up & Minimum Viable Product/Business-Boot Camp",
Institution's Innovation Council (IIC5.0),
Ministry of Education (MOE's), Govt. of India.

Date: 03.08.2024
Venue: SANCET Conference Hall.

SANCET association with Sacred Heart College organized a guest lecture as a part of Institution's Innovation Council (IIC), on **"Lean Start-up & Minimum Viable Product/Business".** The session is held on **03rd August 2024.**

The experts from the mentor institute, PRINCE Shri Venkateshwara Padmavathy Engineering College-Chennai, Dr. S. RATHIKA, Vice President-IIC, Professor and Head/MBA Department, convener-IIC, explained in detail about the **Lean Start-up** method first identifies a problem that needs to be solved. It then develops a minimum viable product or the smallest form of the product that allows entrepreneurs to introduce it to potential customers for feedback.

Lean start-up is a methodology for developing businesses and products that aims to shorten product development cycles and rapidly discover if a proposed business model is viable; this is achieved by adopting a combination of business-hypothesis-driven experimentation, iterative product releases, and validated learning. Lean start-up emphasizes customer feedback over intuition and flexibility over planning. This methodology enables recovery from failures more often than traditional ways of product development.

Lean start-up methodology is the assumption that when start-up companies invest their time into iteratively building products or services to meet the needs of early customers, the company can reduce market risks and sidestep the need for large amounts of initial project funding and expensive product launches and financial failures. While the events leading up to the launch can make or break a new business, and it is important to start with the end in mind.

This means thinking about the direction in which you want your business to grow and how to put all the right pieces in place to make this possible.

A **minimum viable product** (**MVP**) is a version of a product with just enough features to be usable by early customers who can then provide feedback for future product development. A focus on releasing an MVP means that developers potentially avoid lengthy and unnecessary work. Instead, they iterate on working versions and respond to feedback, challenging and validating assumptions about a product's requirements. It may also involve carrying out market analysis beforehand.

The MVP is analogous to experimentation in the scientific method applied in the context of validating business hypotheses. It is utilized so that prospective entrepreneurs would know whether a given business idea would actually be viable and profitable by testing the assumptions behind a product or business idea.

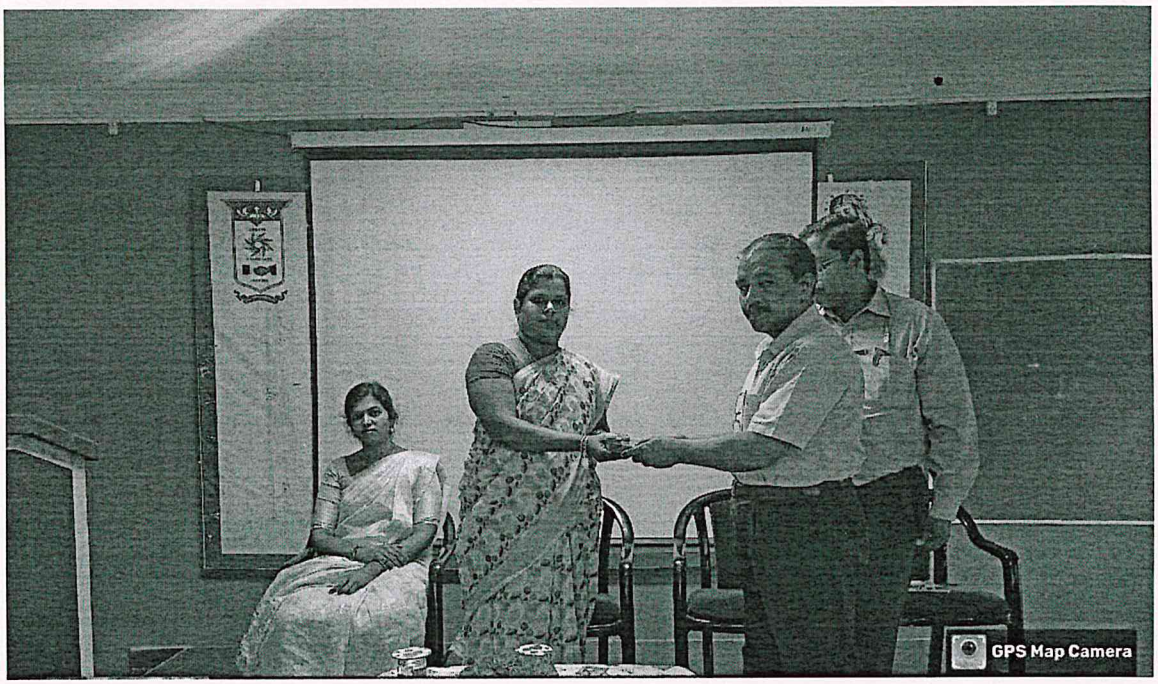
The concept can be used to validate a market need for a product and for incremental developments of an existing product. As it tests a potential business model to customers to see how the market would react, it is especially useful for new/start-up companies who are more concerned with finding out where potential business opportunities exist rather than executing a prefabricated, isolated business model. She also explained about the electrical vehicle project to motivate the students to improve their entrepreneurial qualities and how to get the patent right.

The program presided by Dr. S. RATHIKA, Vice President -IIC, PRINCE Shri Venkateshwara Padmavathy Engineering College. Dr. V. SHANMUGAM, Convener-IIC, Associate Professor, Department of electrical and Electronics Engineering, Dr. M. KAVITHA MAYILVAGANAN, IIC-member Assistant Professor, Department of Science and Humanities, Mr. R. JAYAKUMAR, IIC-member, Assistant Professor, Department of Mechanical Engineering, Mr. K. SHANMUGA ELANGO, Assistant Professor, HoD, Department of Mechanical Engineering, Dr. P. ALBERT RAJ, Associate Professor, Department of Science and Humanities and Heads of departments, teaching and non-teaching staff from various departments, and 50 students were part the event at St. Anne's College of Engineering and Technology.

Glimpses of Event

Welcomed the gatherings

Honouring the Chief Guest



Inaugural address by the Chief Guest

Participants Photo

Expert interacting with the participants.

Expert interacting with the participants.

Group photos of the participants.

Coordinator - IIC | **Dean & Vice Principal** | **Principal**

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

Attendance Sheet

Event Name: Lean Start-up & Minimum Viable Product

Sl.No.	Register No.	Name of the Student	Year/Dep	Signature
1.	422122105002	S. ABINAYA	III/EEE	S. Abinaya
2.	422122105016	P. Praveena	III/EEE	P. Praveena
3.	422122105001	P. Abinaya	III/EEE	P. Abinaya
4	422123105009	M. Nayanthara	II/EEE	M. Nayanthara
5.	422123105015	K. Sivamani	II/EEE	K. Sivamani
6.	422123105016	A. Vinoth Kumar	II/EEE	A. Vinothkumar
7.	422123105010	M. Rasanna	II/EEE	M. Rasanna
8	422123105002	B. Jeyason Raj	II/EEE	B. Jeyasonraj
9	422123105008	S. Manojkumar	II/EEE	S. Mano.
10	422123105011	E. Ragul	II/EEE	E. Ragul
11.	422123105013	A. SAMDANI	II/EEE	A. Samdani
12	422123105017	K. YUVAN	II/EEE	Yuvan
13.	422123105004	M. JERVIN	II/EEE	M. J
14	422123105007	M. Kishore	II/EEE	M. Kishore
15	422123105301	GIRITHARAN. R	II/EEE	R. Giri
16	422123148017	ELAVARASAN. M	II/AIML	M. Elavarasan
17	422123148045	K. Vahishchan. K	II/AIML	Vahish.
18	422123148005	S. Anandasaravan	II/AIML	S. Anandan
19.	422123148032	P. Lahaya Akshayan	II/AIML	P. Akshayan
20.	422122106054	K. Surya	II/ECE	K.
21	422122106046	E. Sathishkumar	II/ECE	E. Sathish.
22	422122106049	K.E. Siva Selvam	II/ECE	K.E. Siva
23.	422122106026	A. Kumaran	II/ECE	A. Kumaran
24	422123106017	B. Jayasri	II/ECE	B. Jayasri

25.	422123148013	M.G. Bhuvaneshwari	II/AIML	M.G. Bhuvana.
26.	422123148030	V. Rajeshwari	II/AIML	V. Rajeshwari.
27.	422123148019	J. Kalki	II/AIML	J. Kalki
28.	422123148021	E. Kanmani	II/AIML	E. Kanmani
29.	422123148027	A. Praveena	II/AIML	A. Praveena.
30.	422123148038	S. Sivadharshini	II/AIML	S. Sivadh
31.	422123148002	R. Abinayaa	II/AIML	R. Abi
32	422123148039	M. Sivapriya	II/AIML	M. Sivapriya
33	422123148011	B. Bavya	II/AIML	B. Bavya
34	422123148020	K. Kanchana	II/AIML	K. Kanchana.
35	422123148001	K. Abinaya	II/AIML	K. Abinaya
36	422123118012	A. Bharathi	II/AIML	A. Bharathi
37.	422123148048	P. Vindhiya	II/AIML	P. Vindhiya
38.	422123148042	K. Sumidha	II/AIML	K. Sumidha
39.	422123148033	M. Sankari	II/AIML	M. Sankari
40	422121068033	K. Sivaranjani	II ECE	K. Sivaranjani
41	422123106001	S. Abinaya.	II. ECE	Abinaya
42	422123106021	A. Manopreethi	II - ECE	A. Manopreethi
43	422123106029	K. Sangeetha	II - ECE	K. Sangeetha
44.	422122114010	R.S. Hariharan.	III. Mech	[illegible]
45.	422121114006	Dhanyan.	IV. Mech	Dhanyan.
46.	422121105001.	Abithan	IV. EEE	[illegible]
47	422121105002.	Adhiraj.	IV. EEE	[illegible]
48	422121115309	Praveen Kumar.	IV. EEE	[illegible]
49	422121115306	[illegible]	IV. EEE	[illegible]
50	422122115036.	Sridhani D.	IV. EEE	[illegible]

V. [illegible] 3.8.2024
Coordinator-IIC

3/8/24
Dean & Vice principal

3/8/24
principal

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106

INSTITUTION INNOVATION COUNCIL (IIC)
FEEDBACK FORM

Event Name: Lean Start-up & Minimum Viable Product

DATE: 03.08.2024

Indicate your best level of satisfaction: 5. Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	Session plane	✓				
2	Session duration	✓				
3	Interactive approach		✓			
4	Mode of presentation		✓			
5	Was content relevant to your needs/situation	✓				
6	Was the tone of the speech appropriate for the audience?	✓				
7	The session exposed you to new knowledge and experience.	✓				
8	Were objectives of the session clear to you?	✓	✓			
9	The session contents met with your expectations	✓				
10	How would you rate the overall session content?	✓				

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Indicate your best level of satisfaction: 5. Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	Session plane	✓				
2	Session duration		✓			
3	Interactive approach	✓				
4	Mode of presentation	✓				
5	Was content relevant to your needs/situation		✓			
6	Was the tone of the speech appropriate for the audience?	✓				
7	The session exposed you to new knowledge and experience.		✓			
8	Were objectives of the session clear to you?	✓				
9	The session contents met with your expectations	✓				
10	How would you rate the overall session content?	✓				

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S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	Session plane	✓				
2	Session duration		✓			
3	Interactive approach	✓				
4	Mode of presentation	✓				
5	Was content relevant to your needs/situation		✓			
6	Was the tone of the speech appropriate for the audience?	✓				
7	The session exposed you to new knowledge and experience.	✓				
8	Were objectives of the session clear to you?	✓				
9	The session contents met with your expectations		✓			
10	How would you rate the overall session content?	✓				

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INSTITUTION'S INNOVATION COUNCIL

INSTITUTION INNOVATION COUNCIL (IIC)
FEEDBACK FORM

Event Name: Lean Start-up & Minimum Viable Product

DATE: 03.08.2024

Indicate your best level of satisfaction: 5. Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	Session plane		✓			
2	Session duration	✓				
3	Interactive approach	✓				
4	Mode of presentation	✓				
5	Was content relevant to your needs/situation		✓			
6	Was the tone of the speech appropriate for the audience?	✓				
7	The session exposed you to new knowledge and experience.		✓			
8	Were objectives of the session clear to you?	✓				
9	The session contents met with your expectations	✓				
10	How would you rate the overall session content?		✓			

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INSTITUTION'S INNOVATION COUNCIL

INSTITUTION INNOVATION COUNCIL (IIC)
FEEDBACK FORM

Event Name: Lean Start-up & Minimum Viable Product

DATE: 03.08.2024

Indicate your best level of satisfaction: 5. Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

S.NO	FEEDBACK QUESTIONS	TICK THE MARKS				
		5	4	3	2	1
1	Session plane	✓				
2	Session duration	✓				
3	Interactive approach		✓			
4	Mode of presentation	✓				
5	Was content relevant to your needs/situation		✓			
6	Was the tone of the speech appropriate for the audience?		✓			
7	The session exposed you to new knowledge and experience.	✓				
8	Were objectives of the session clear to you?	✓				
9	The session contents met with your expectations		✓			
10	How would you rate the overall session content?	✓				

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

INSTITUTION INNOVATION COUNCIL (IIC)

Event Name: Lean Start-up & Minimum Viable Product

Event feedback

Level of satisfaction: 5.Excellent, 4.Very Good, 3.Good, 2.Satisfactory, 1. Not Satisfied

Q. No.	Questions	Students Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Session plane	50	50	0	0	0	0	250	250	100%
2	Session duration	50	30	20	0	0	0	250	230	92%
3	Interactive approach	50	50	0	0	0	0	250	250	100%
4	Mode of presentation	50	35	15	0	0	0	250	235	94%
5	Was content relevant to your needs/situation	50	40	10	0	0	0	250	240	96%
6	Was the tone of the speech appropriate for the audience?	50	32	18	0	0	0	250	232	92.8%
7	The session exposed you to new knowledge and experience.	50	38	12	0	0	0	250	238	95.2%
8	Were objectives of the session clear to you?	50	30	20	0	0	0	250	230	95.2%
9	The session contents met with your expectations	50	38	12	0	0	0	250	238	95.2%
10	How would you rate the overall session content?	50	42	08	0	0	0	250	242	96.8%

Prepared By

Verified By

Approved By

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

CIRCULAR

(2024-2025)

CIR. No: SANCET/CSE/CIR/61 **19 - 02- 2025**

We would like to inform that a Workshop is being organized on " HTML & CSS" for second and third year CSE students.

Name of the Resource Person: Ms.K.Kayalvizhi,AP/CSE & Ms.V.Keerthana,AP/CSE
Assistant Professor,
Department of Computer Science and Engineering,
St. Anne's College of Engineering and Technology,
Panruti,
Cuddalore

Association with: ADIZ codez, Panruti.

Venue: Auditorium

Date & Time: 21-02-2025 & 10:00 am

M. Subalaxmi 19/02/25
CO-ORDINATOR

19/2/25
HOD

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam,
Panruti-(T.k) Cuddalore-(Dist.),Pin:607 106

PRINCIPAL

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP ON HTML & CSS

OBJECTIVES:

- To understand the basics of HTML and CSS.
- To create a simple website using HTML and CSS.
- To apply styling and layout techniques using CSS.
- To understand the importance of semantic HTML and accessibility.

ABOUT THE PROGRAM:

Department of Computer Science and Engineering organized a workshop on the topic "HTML & CSS" on 21-02-2025 at 10.00AM in Association with ADIZ codez, Panruti.

HTML & CSS is the most trending technology in web application.This workshop is designed for students who want to learn the basics of web development and create their own websites.By attending this workshop,students will gain practical skills and knowledge that can be applied in various areas,such as:

- Building personal websites or blogs
- Creating websites for projects or assignments
- Enhancing career prospects in web development and related fields
- Improving digital literacy and online presence.

This workshop helps the students to gain the knowledge on web application and its career opportunities.

OUTCOMES:

- Students demonstrated a clear understanding of HTML and CSS fundamentals.
- Students were able to create a simple web page using HTML and CSS.
- Students applied styling and layout techniques using CSS.
- Students recognized the importance of semantic HTML and accessibility.

K. Kayalvizhi 24/02/25.
COORDINATOR

24/02/25
HOD

Head of the Department
Department of Computer Science and Engineering
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PRINCIPAL

Dr. R.AROKIADASS, M.E., Ph.D.,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
Association with ADIZ codez, Panruti

ATTENDANCE SHEET

Title Of The Workshop : HTML & CSS **Date :** 21.02.2025

YEAR : II

S.NO	REG NUMBER	NAME	SIGNATURE
1.	422123104001	Aadhithya E	E. Aadhithya
2.	422123104002	Abdul Wahab A	~~Abdul~~ AB
3.	422123104003	Ajay D	AJAY. D
4.	422123104004	Anbarasi V	AB
5.	422123104005	Andro Jackson A	Andro Jackson
6.	422123104006	Angel S	S. Angel
7.	422123104007	Anu Priya R	R. Anupriya.
8.	422123104008	Anushka R	R. Anushka
9.	422123104009	Arish G	G. A
10.	422123104010	Arish R	R. Arish
11.	422123104011	Arunkumar I	I. Arunkumar
12.	422123104012	Arunthathiray M	M. Arunthathi Raj
13.	422123104013	Asin A	A.
14.	422123104014	Avina Sree A	Avina. S
15.	422123104015	Bharath S	Bharath. S
16.	422123104016	Bhavani M	M. Bhavani
17.	422123104017	Deepak S	AB
18.	422123104018	Deepak Rosario F	AB
19.	422123104019	Devika G	G. Devika.
20.	422123104020	Dharani J	J. Dharani
21.	422123104021	Edhayachandiran K	K. Edhaya Chandiran
22.	422123104022	Eswaramoorthi P	P. Es
23.	422123104023	Giridharan R	Giridharan
24.	422123104024	Gopika G	AB
25.	422123104025	Jana B	B. Jana.
26.	422123104026	Janani M	M. Janani
27.	422123104027	Jeevanantham P	AB

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28.	422123104028	Jenisha M	M. Jenisha
29.	422123104029	Keerthi Manikandan N	N. K M
30.	422123104030	Kiruthika A	Kiruthika. A
31.	422123104031	Krishnaraj G	G. K
32.	422123104032	Logeshwari S	S. Logeshwari
33.	422123104033	Loyala Misra Rayen D	D. Loyala Misra Rayen
34.	422123104034	Madhivadhani S	AB
35.	422123104035	Malodina D	D. Malodina
36.	422123104036	Mugesh M	M. Mugesh
37.	422123104037	Mukesh M	M T. Mukesh
38.	422123104038	Nivedha S	S. Nivedha.
39.	422123104039	Nivetha M	AB
40.	422123104040	Pavithra M	M. Pavithra
41.	422123104041	Pragatheeswaran K	K. Pragath
42.	422123104042	Prathap M	Prathap. M
43.	422123104043	Prathap V	AB
44.	422123104044	Prathishkumar D	D. Pish
45.	422123104045	Praveen Kumar G	G. Praveen Kumar
46.	422123104046	Pravinraj P	AB
47.	422123104047	Prithika R	R. Prithika.
48.	422123104048	Ram Prasath M	Ram prasath. M.
49.	422123104049	Sathish E	E. Sathish
50.	422123104050	Sevvanthi S	S. Sevvanthi
51.	422123104051	Sharmila Devi K	K. Sharmila Devi
52.	422123104052	Shrawanika R	R. Shrawanika
53.	422123104053	Subash S	S. Subash
54.	422123104054	Suvetha A	AB
55.	422123104055	Thamizhmathi S	S. Thamizhmathi
56.	422123104056	Vaidegi B	B. Vaidegi
57.	422123104057	Venkatesaperumal V	V. Venkatesaperumal

K. Kayalvizhi 21/02/25
COORDINATOR

21/02/25
HOD

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
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21/2/25
PRINCIPAL

R. AROKIADASS, M.E., Ph.D.,
Principal,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
In Association with ADIZ codez, Panruti.
ATTENDANCE SHEET

Title Of The Workshop : HTML & CSS **Date :** 21.02.2025
YEAR : III

S.NO	REG NUMBER	NAME	SIGNATURE
1.	422122104002	AHAMED BIN HUSSAIN M	M.Ahamed
2.	422122104004	ANISH JOYAL A	A. Anish
3.	422122104005	ANTONYMICHELRAJ.A	AB
4.	422122104006	ARIVAZHAGAN.R	
5.	422122104007	ARUNA GIRI U	AB
6.	422122104008	ASHVINI.A	AB
7.	422122104009	CHANDRU.P	P. Chandru
8.	422122104010	CHARUMATHI R	charumathi R
9.	422122104011	DHARANISWARAN T	
10.	422122104012	DURGA.S	S. durga
11.	422122104013	EZHILARASAN.E	
12.	422122104014	GOPALAKRISHNAN V	AB
13.	422122104015	GOVINDHARAJ I	AB
14.	422122104016	GOWTHAM.S	
15.	422122104017	HARIHARAN S	AB
16.	422122104018	HEMALATHA.A	A.Hema
17.	422122104019	JAYA JOTHIYA.K	K. Jaya
18.	422122104020	JAYASRI.N	N.
19.	422122104021	JEEVASRI. C	C. Jeeva
20.	422122104022	JOSHWA NIJANTHAN.P	AB
21.	422122104023	JUSWIN RAJ.A	Juswin raj A
22.	422122104024	KARTHIKEYAN.G	AB
23.	422122104025	KAVIN PARUTHI.D	AB
24.	422122104026	KRISHNAN.S	
25.	422122104027	LAKSHMI B	B.
26.	422122104028	LOGESH.S	AB
27.	422122104029	LOKESWARI.R	R. Lokeswari

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28	422122104034	MOHAMED ASHARAF.Z	
29	422122104035	MONIKA.A	
30	422122104036	PATCHAIAPPAN.E	AB
31	422122104037	PAZHANI RAJA.M	
32	422122104038	POOVIZHI K	
33	422122104039	POOVIZHIYAN K	AB
34	422122104041	RAJA PRABU.R	
35	422122104043	RAVICHANDRAN.S	AB
36	422122104044	SANTHIYA.S	
37	422122104045	SHARMILA.T	
38	422122104046	SHEIK MOHAMED.S	
39	422122104047	SNEKHA.S	
40	422122104049	STEPHEN RAJ.G	AB
41	422122104050	SUBHIKSHA.S	
42	422122104051	SUDHARSAN.S	AB
43	422122104052	SUJATHA.S	
44	422122104053	SURIYA R	
45	422122104054	THENESHVARAN S	
46	422122104055	THENKUZHALI P	
47	422122104056	VINAYAGAMURUGAN S	AB
48	422122104057	VINITH CHANDRU M	
49	422122104058	VINOTHA.M	AB
50	422122104301	KAMESHWARAN.T	
51	422122104302	LOKESHWARAN.B	
52	422122104303	NAVEEN KUMAR	AB
53	422122104701	RAGHUL.R	AB
54	422122104305	SURESH.U	
55	422122104503	MUGILARASI.D	
56	422122104702	BHARATHI.D	

21/02/25

COORDINATOR

21/02/25

HOD

PRINCIPAL

Head of the Department
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Association with ADIZ codez, Panruti

WORKSHOP FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	**HTML & CSS**
DATE	**21.02.2025**

1	Whether the workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the workshop training was interactive?	Yes	✓
		No	

Observations on Internship Training (please✓)					
S. No.	**Description**	**Excellent**	**Very good**	**Good**	**Average**
3	Workshop duration			✓	
4	Training material		✓		
5	Interactive approach			✓	
6	Case studies/presentation		✓		
7	Training venue facilities			✓	
8	Knowledge gained		✓		
9	Workshop objectives were met			✓	

10	What is the outcome of the Training and state the benefits. knowledge outcoming and benefits for my studies
11	Write briefly your overall opinion about the Internship. It's nice and interactive internship.
12	Any other skill development activities you would like to participate. yes

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Association with ADIZ codez, Panruti

WORKSHOP FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	**HTML & CSS**
DATE	**21.02.2025**

1	Whether the workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the workshop training was interactive?	Yes	✓
		No	

Observations on Internship Training (please✓)					
S. No.	**Description**	**Excellent**	**Very good**	**Good**	**Average**
3	Workshop duration		✓		
4	Training material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓	✓		
7	Training venue facilities		✓		
8	Knowledge gained	✓			
9	Workshop objectives were met		✓		

10	What is the outcome of the Training and state the benefits. I have giant the outcome for this workshop is web development, knowledged.
11	Write briefly your overall opinion about the Internship. Then overall opinion about the internship was successfully knowledged. HTML, CSS.
12	Any other skill development activities you would like to participate. Yes. The worshop to skilled HTML and CSS was developed.

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WORKSHOP FEEDBACK FORM– STUDENT

TOPIC OF THE WORKSHOP	**HTML & CSS**
DATE	**21.02.2025**

1	Whether the workshop was designed to meet your expectations?	Yes	✓
		No	
2	Whether the workshop training was interactive?	Yes	✓
		No	

Observations on Internship Training (please✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Workshop duration		✓		
4	Training material			✓	
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Training venue facilities		✓		
8	Knowledge gained		✓		
9	Workshop objectives were met		✓		

10	What is the outcome of the Training and state the benefits. Yes. This experience is very good.
11	Write briefly your overall opinion about the Internship. This intership is very useful for me. because I learned many things about web development.
12	Any other skill development activities you would like to participate. I improve my coding skills.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP FEEDBACK FORM– STUDENT

HTML AND CSS

DEPARTMENT: CSE

DATE: 21.02.2025

Q. No	Questions	Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Whether the Lecture was designed to meet your expectations?	83	78	5	0	0	0	415	410	98%
2	Whether the Lecture training was interactive?	83	81	2	0	0	0	415	405	92%
3	Lecture duration	83	82	1	0	0	0	415	408	94%
4	Interactive approach	83	80	1	2	0	0	415	409	97%
5	Case studies/presentation	83	80	3	0	0	0	415	409	96%
6	Lecture venue facilities	83	79	2	2	0	0	415	409	96%
7	Knowledge gained	83	80	2	1	0	0	415	405	92%
8	Lecture objectives were met	83	80	3	0	0	0	415	404	94%
9	What is the outcome of the Lecture and state the benefits.	83	80	2	1	0	0	415	409	96%
10	Write briefly your overall opinion about the Lecture.	83	80	2	1	0	0	415	409	96%
11	Any other skill development activities you would like to participate.	83	80	3	0	0	0	415	408	95%

M. Subathira 21/2/25
PREPARED BY

21/02/2025
VERIFIED BY

Head of the Department
Department of Computer Science and Engineering
St. Anne's College of Engineering and Technology
Anguchettypalayam,
Panruti-(T.k) Cuddalore-(Dist.),Pin:607 106

R. Akbarbatcha 21.2.25
APPROVED BY

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

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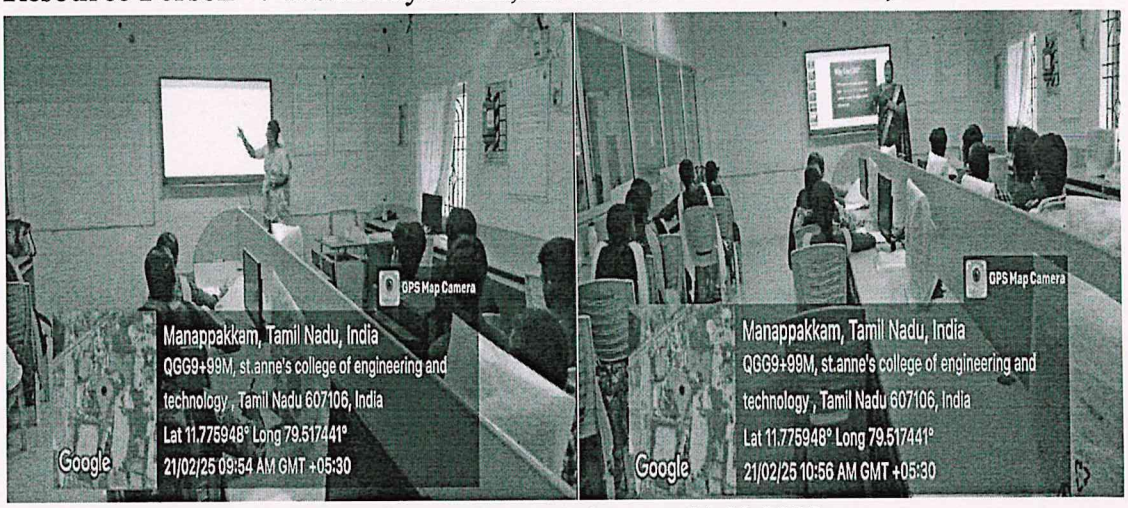
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WORKSHOP REPORT ON HTML & CSS

Association with ADIZ codez, Panruti

Title Of The Workshop : HTML & CSS
Date : 21.02.2025
Time : 10.00 AM
Venue : LAB 5
Total Participants : II CSE & III CSE Students.
Resource Person : Ms.K.Kayalvizhi,AP/CSE & Ms.V.Keerthana,AP/CSE



Students listening to the workshop on 21.02.2025

Department of Computer Science and Engineering and AdizCodez association with organized a workshop on the topic **"HTML&CSS"** on 18.02.2025 at 10.00AM.Ms.K.KAYALVIZHI,AP/CSE&Ms.V.KEERTHANA,AP/CSE was the resource persons.The programme started with prayer song.

The workshop achieved its objective of equipping students with the skills to build basic websites using HTML and CSS.The students demonstrated a clear understanding of the concepts and were able to apply them practically.We look forward to conducting more workshops and providing opportunities for students to develop their skills further.The session was very interactive and dynamic.At the end of the workshop,feedback were collected from students.Students gained knowledge on web application.The workshop was very useful students.

K.Kayal 24/02/25.
COORDINATOR

24/02/25
HOD

24/2/25
PRINCIPAL

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