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

ACADEMIC YEAR

(2023-2024)

Soft Skill, Language & Communication Skill, Life Skill and ICT

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
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ACADEMIC YEAR
(2023-2024)
Soft Skill

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

CAREER GUIDANCE, TRAINING AND PLACEMENT CELL

CIRCULAR

2023-2024

CIR. NO. : SANCET/TP/CIR/01 **06.02.2024**

It is informed that the Career Guidance, Training and Placement Cell is arranged a four-day placement training session for Final year and Third year students hosted by Rubicon Skill Development Pvt. Ltd., from 7th February 2024 to 10th February 2024. Students are requested to attend the training without fail.

for M. Sanjay 6/2/2024
T&P Coordinator

DEAN of Excellence

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.

Copy to: 1) Secretary
2) Vice Principal
3) All HOD's
4) To be read in Final year & Third year classes
5) File

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DATE:10.02.2024

To,
Mr. Pravir Kumar
Chief Executive Officer
Rubicon Skill Development Pvt. Ltd., Pune

Dear Sir/Madam,

We are writing this letter to express our heartfelt gratitude for the successful delivery of "3 Day **Life Skills training program",** conducted from **08.02.2024 to 10.02.2024.** by Rubicon Skill Development Pvt. Ltd., Chennai for all the Third and Final year Students (BE CSE, EEE, MECH, ECE). The training program had a significant positive impact on our students, and we are truly grateful for your expertise and dedication in making it a resounding success.

Your organization's commitment to excellence was evident throughout the entire duration of the training program. The sessions were meticulously planned, and the delivery was engaging, informative, and highly beneficial. The comprehensive nature of the program ensured that our students acquired essential soft skills and developed a deeper understanding of their importance in professional and personal growth.

The trainers and facilitators involved in the program were exceptional. They demonstrated a deep understanding of the subject matter and employed interactive teaching methods that captivated our students' attention. The trainers' ability to create an inclusive and supportive learning environment allowed participants to comfortably engage in discussions, ask questions, and share their thoughts and experiences.

Once again, we would like to express our sincere gratitude to you and your organization for delivering such an outstanding Life Skills training program. We highly value our partnership with your organization, and we look forward to collaborating on future training programs.

We extend our best wishes to you and your organization for continued success in all your endeavors.

Yours sincerely,

10.2.24

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

Placement (St. Anne's CET) <placement@stannescet.ac.in>

Sub: Requisition of acceptance life skill and Aptitude Training for our students- Reg.

7 messages

Placement (St. Anne's CET) <placement@stannescet.ac.in> Wed, Jan 10, 2024 at 11:10 AM
To: Shivani Malik <shivanim@rubiconngo.org>

Sub: Requisition of acceptance life skill and Aptitude Training for our students- Reg.
I am Dr. D. Ommurugadhasan, Placement Officer, St Anne's College of Engineering and Technology, Anguchettypalayam, Panruti, Tamilnadu, planning to organize life skill training commencing (18.1.2024 to 22.1.2024) for duration of about 4days for final year students.

With regards to the above matter, I am writing to seek life skill and Aptitude training for our students (259 in total) for placement from your organization. If you accept our request kindly give female trainers for the training. From our side we will provide accommodation, food and pickup and drop to the nearest bus stand or railway station.

.

SCHEDULE

Sl.No	DAY	DATE	TRAINING/ LEAVE	LEAVE REASON	TIME SCHEDULE (6 hrs per day)						
					9:15 TO 10:15	10:15 TO 10:30	10:30 TO 12:30	12:30 TO 01:15	01:15 TO 03:15	03:15 TO 03:30	03:30 TO 04:30
1	Tuesday	30.01.2024	TRAINING		SESSION 1	TEA BREAK	SESSION 2	LUNCH BREAK	SESSION 3	TEA BREAK	SESSION 4
2	Wednesday	31.01.2024	TRAINING								
3	Thursday	01.02.2024	TRAINING								
4	Friday	02.02.2024	TRAINING								

The industrial training is a partial requirement for the student's career. I believe that your company provides a great opportunity for our students to learn and acquire the placement training of their career. I would like the opportunity to further discuss with you regarding your confirmation for my mail.
Yours faithfully,
Dr. D. Ommurugadhasan
9865762965
Placement Officer,
St Annes College of Engineering and Technology,
Anguchettypalayam, Panruti, Tamilnadu 605602

Shivani Malik <shivanim@rubiconngo.org> Wed, Jan 17, 2024 at 6:11 PM
To: "Placement (St. Anne's CET)" <placement@stannescet.ac.in>

Hii sir,

Good evening,
Will conduct session in these dates that u had mention in mail
[Quoted text hidden]
--

Thanks and regards,

Shivani Malik

Specialist Institutional Business
Rubicon Skill Development Pvt. Ltd.
Mob. No. - 9770183775

"We dream of a world where every youth has the power to transform lives for themselves and others"

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Shivani Malik <shivanim@rubiconngo.org> Tue, Jan 23, 2024 at 12:34 PM
To: "Placement (St. Anne's CET)" <placement@stannescet.ac.in>

Hiii sir,

Good afternoon,

Yes the dates are confirmed for training only.Kindly please share students data as per format in excel sheet only according to batch wise.
Students details required:
SNo
Roll No

Name of Students
Whatsapp No
Mail id
Father's Name
Branch
Passing Year

On Wed, 10 Jan 2024 at 11:10, Placement (St. Anne's CET) <placement@stannescet.ac.in> wrote:
[Quoted text hidden]

[Quoted text hidden]

Shivani Malik <shivanim@rubiconngo.org> Sat, Jan 27, 2024 at 10:15 AM
To: "Placement (St. Anne's CET)" <placement@stannescet.ac.in>

Hii Sir,

Here, I am sharing a trainer;'s number, You can connect with these 2 and ask when they reached and what time on campus.
Bhagya 6383457178
Sujatha Shezhiyan 9715504344

On Wed, 10 Jan 2024 at 11:10, Placement (St. Anne's CET) <placement@stannescet.ac.in> wrote:
[Quoted text hidden]

[Quoted text hidden]

Placement (St. Anne's CET) <placement@stannescet.ac.in> Sat, Jan 27, 2024 at 2:26 PM
To: Shivani Malik <shivanim@rubiconngo.org>

hai mam,
here with i attached the database you need.
with regards,
Dr.D. Ommurugadhasan
[Quoted text hidden]

students data required urgently.xlsx
40K

Shivani Malik <shivanim@rubiconngo.org> Sat, Jan 27, 2024 at 2:30 PM
To: "Placement (St. Anne's CET)" <placement@stannescet.ac.in>

Thanks for the mail.
[Quoted text hidden]

Shivani Malik <shivanim@rubiconngo.org> Mon, Jan 29, 2024 at 11:20 AM
To: "Placement (St. Anne's CET)" <placement@stannescet.ac.in>

Hii sir,

Good Morning ,
This is final trainer;s , You can connect with him and ask when he reached.
Bhagya-6383457178
Sujatha Sezian-9715504344
Anees Tharicha-8637622036
one is pending will confirm and update
[Quoted text hidden]

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CARRER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: CSE **ATTENDANCE SHEET** **YEAR/SEM: IV/VIII**

S. No.	Reg. Number	Name	08.02.2024				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422120104002	Agalya A												
2.	422120104004	Akash A												
3.	422120104005	Anbarasan S												
4.	422120104006	Angelmarina M												
5.	422120104007	Anitha M												
6.	422120104008	Aveenash S												
7.	422120104009	Chandhiya S												
8.	422120104010	Chandru V												
9.	422120104011	Dineshbalaji M												
10.	422120104012	Haripriya A												
11.	422120104014	Jasmine Medona A												
12.	422120104015	Jayasri V												
13.	422120104016	Karthick K												
14.	422120104019	Keerthika S												
15.	422120104020	Leelavathi P												
16.	422120104021	Logeshwaran D												
17.	422120104022	Mariyaasha J												
18.	422120104023	Natarajan P												

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			08-2-2024				9-2-2024				10-2-2024			
			Session-1	Session-2	Session-3	Session-4	Session-1	Session-2	Session-3	Session-4	Session-1	Session-2	Session-3	Session-4
19.	422120104024	Nithinshiyam K										AB	AB	AB
20.	422120104025	Padmavathy T												
21.	422120104026	Ponkishore T												
22.	422120104027	Praveenkumar V												
23.	422120104028	Sivaranjani L	AB	AB	AB	AB					AB	AB	AB	AB
24.	422120104029	Sivaranjini R	AB	AB	AB	AB								
25.	422120104030	Subashini M									AB	AB	AB	AB
26.	422120104031	Subasri G									AB	AB	AB	AB
27.	422120104032	Subasri S												
28.	422120104034	Thinagaran P												
29.	422120104035	Udhayamoorthy R												
30.	422120104037	Vishnu Priya P	AB	AB	AB	AB					AB	AB	AB	AB
31.	422120104303	Jeffrey Prasanna Raj J	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
32.	422120104304	Monika S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

PLACEMENT COORDINATOR

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PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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CAREER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: CSE **ATTENDANCE SHEET** **YEAR/SEM: III/VI**

S. No.	Reg. Number	Name	08.02.24				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422121104014	Geetha R												
2.	422121104016	Ishwarya M												
3.	422121104018	Jayasri. B												
4.	422121104019	Jeeva A												
5.	422121104026	Kaviyapriya. R												
6.	422121104033	Nathiya. D												
7.	422121104035	Parkavi. B												
8.	422121104036	Pioshalbi A												
9.	422121104057	Vidhya. K												
10.	422121104301	Ashika S												

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CARRER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: CSE **ATTENDANCE SHEET** **YEAR/SEM: III/VI**

S. No.	Reg. Number	Name	08.02.24				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422121104001	Abilash. I	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
2.	422121104002	Abinaya M	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi	M. Abi
3.	422121104004	Agnes Maria.M	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes	M. Agnes
4.	422121104005	Arunpandi R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5.	422121104006	Asath. A	Asath	Asath	Asath	Asath	Asath	Asath	Asath	Asath	Asath	Asath	Asath	Asath
6.	422121104007	Ashok Naveen Kumar. A	Ruky	Ruky	Ruky	Ruky	Ruky	Ruky	Ruky	Ruky	Ruky	Ruky	AB	AB
7.	422121104008	Balamurugan. R	AB	AB	R. Balamu	R. Balamu	R. Balamu	R. Balamu	R. Balamu	R. Balamu	AB	AB	AB	AB
8.	422121104009	Bhagyasri S	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha	S. Bha
9.	422121104010	Chandrakumar V	AB	AB	V. Chandra	V. Chandra	V. Chandra	V. Chandra	V. Chandra	V. Chandra	V. Chandra	V. Chandra	V. Chandra	V. Chandra
10.	422121104012	Dinesh.S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
11.	422121104015	Gopinath. A	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
12.	422121104017	Jagadeesh.V	V. Jagadeesh	V. Jagadeesh	V. Jagadeesh	V. Jagadeesh	AB	AB	AB	AB	AB	AB	AB	AB
13.	422121104020	Jenisha.L	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha	L. Jenisha
14.	422121104021	Jeyorgisaliston B	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston	Aliston
15.	422121104022	Kamaleeshwaran.V	V.K	V.K	V.K	V.K	V.K	V.K	V.K	V.K	V.K	V.K	V.K	V.K
16.	422121104023	Kaniha.M	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan	M. Kan
17.	422121104024	Karthika. A	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart	A. Kart
18.	422121104025	Kaviya S	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi	S. Kavi

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19.	422121104027	Kaviyarasan. V												
20.	422121104029	Logithkumar.A												
21.	422121104030	Mohamed Ali M A												
22.	422121104032	Muhammad Anas S	Anas	Anas	Anas	Anas	Anas	Anas	Anas	Anas	Anas	Anas	Anas	Anas
23.	422121104037	Ragavinothini.R	R.Raga vinothini	R.Raga vinothini	R.Raga vinothi	R.Raga vinothi	OD	OD	R.Ragavi	R.Ragavi	R.Ragavi	R.Ragavi nathini	R.Ragavi	R.Ragavi
24.	422121104038	Rajkumar.K	K.Rajk	K.Raj	K.Raj	K.Rajk	K.Rajk	K.Rajkumar	K.Rajk	K.Rajk	K.Rajk	K.Rajk	K.Rajk	K.Rajk
25.	422121104039	Ramkumar.M	M.Ramkumar	M.Ramkumar	M.Ramkumar	M.Ramkumar	AB	AB	M.Ramkumar	M.Ramkumar	M.Ramkumar	M.Ramkumar	M.Ramkumar	M.Ramkumar
26.	422121104041	Roshanwillson. V	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan	V.Roshan
27.	422121104042	Rubika.R	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika	R.Rubika
28.	422121104043	Sargunadevi C	C.Sargun	C.Sargun	C.Sargun	C.Sargunadevi	C.Sargunadevi	C.Sargunadevi	C.Sargunadevi	C.Sargunadevi	C.Sargun	C.Sargun	C.Sargunadevi	C.Sargunadevi
29.	422121104044	Sarmesh.S	AB	AB	AB									
30.	422121104045	Shanmugapriyan.P	AB	AB	AB	Shyam	Shyam	Shyam	Shyam		AB	AB	AB	AB
31.	422121104046	Sowmiya G	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya	G.Sowmiya
32.	422121104047	Sujan. P	AB	AB	AB	P.Sujan	P.Sujan	AB	AB	AB	AB	AB	AB	AB
33.	422121104048	Sunilkumar.S	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	AB	AB	AB	AB
34.	422121104049	Sushmitha.A	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush	A.Sush
35.	422121104050	Susi. J	J.Susi	J.Susi	J.Susi	AB	AB	J.Susi	J.Susi	J.Susi	J.Susi	J.Susi	J.Susi	J.Susi
36.	422121104051	Suwathi D N	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi	D.N.Suwathi
37.	422121104053	Thamaraiselvan K	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
38.	422121104054	Udhayakumar U	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
39.	422121104055	Vasanth.F	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
40.	422121104056	Vasanthakumar V	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth	V.Vasanth
41	422121104058	Vijayalakshmi.S	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya	S.Vijaya
	2121104059	Vinoth. V	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

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43.	422121104060	Vishnupriya. V													
44.	422121104302	Kamali R													
45.	422121104304	Sathishkumar R													

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CARRER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: EEE **ATTENDANCE SHEET** **YEAR/SEM: IV/VIII**

S. No.	Reg. Number	Name	08.02.2024				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422120105002	Antony George S R												
2.	422120105003	Aravindan A												
3.	422120105004	Aslin Joseph S												
4.	422120105005	Bharani S												
5.	422120105007	Dhivagar M												
6.	422120105008	Iyyappan I												
7.	422120105009	Mohanraj S												
8.	422120105010	Monika R												
9.	422120105011	Muthu Kumar M												
10.	422120105012	Praveen Raj R												
11.	422120105013	Ragul R[11-09-2002]												
12.	422120105014	Ragul R [16-01-2003]												
13.	422120105015	Sanjai D												
14.	422120105016	Saravanan K												
15.	422120105017	Sasidhar A												
16.	422120105018	Subashchandrabose S			AB									
17.	422120105019	Vignesh V												
18.	422120105020	Vivekanandhan V					AB							

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			08.02.2024 Session-1	Session-2	Session-3	Session-4	09/2/24 Session-1	Session-2	Session-3	Session-4	10.2.2024. session 1	session 2	session 3	session 4
19.	422120105301	Abinesh A												
20.	422120105303	Aravind R					AB							
21.	422120105305	Chandru C					AB							
22.	422120105306	Giridharan S												
23.	422120105307	Gnanamoorthy R												
24.	422120105308	Gurumoorthi P												
25.	422120105309	Kirubanithi T												
26.	422120105310	Rishidharan T												
27.	422120105311	Sam Rosario A									AB	AB	AB	AB
28.	422120105312	Sedhu S												
29.	422120105313	Tamizhmani T												
30.	422120105314	Vallarasu S												
31.	422120105315	Vasanthakumar S					AB							
32.	422120105501	Rajeswari A												

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DEPT: EEE **ATTENDANCE SHEET** **YEAR/SEM: III/VI**

S. No.	Reg. Number	Name	08.02.2024				09.02.2024				10.2.2024			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422121105001	Abitha A	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha
2.	422121105002	Adhirai V	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai
3.	422121105004	Akash A(5.12.2003)	OD	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	AB	AB	AB	AB
4.	422121105006	Asraf Ali A	A.Asraf	A.Asraf ali	A.Asraf	A.Asraf	A.Asraf	A.Asraf	A.Asraf	A.Asraf	A.Asraf	A.Asraf	A.Asraf	A.Asraf
5.	422121105007	Balamurugan S	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
6.	422121105008	Chithiraiselvan S	OD	OD	S.chithirai selvan	S.chithirai selvan	OD	OD	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan
7.	422121105009	Denis S	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis
8.	422121105010	Dhanush D	OD	OD	D.Dhanush	D.Dhanush	AB	AB	AB	AB	AB	AB	AB	OD
9.	422121105011	Dishan M	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan	M.Dhan
10.	422121105012	Elavarasan E	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
11.	422121105013	Elumalai G	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu
12.	422121105014	Ganesh M	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
13.	422121105015	Gnanaraj S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
14.	422121105016	Gowtham V	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	AB	AB	AB	AB	AB	AB
15.	422121105017	Hariharan V	OD	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	AB	AB	AB	AB	AB
16.	422121105018	Jaganathan S	OD	OD	OD	OD	S.Jathan	S.Jathan	S.Jathan	S.Jathan	S.Jathan	S.Jathan	S.Jathan	S.Jathan
17.	422121105019	Jana.M	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
18.	422121105020	Jegatheswari A	A	A	A	A	A	A	A	A	A	A	A	A

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08.02.2024 | Session-1 | Session-2 | Session-3 | Session-4 | 09.02.24 | 1 | 2 | 3 | 4 | 10.02.2024 | 1 | 2 | 3 | 4

19.	422121105021	Micheal Aasic B	OD	OD	OD	OD	OD	OD	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic
20.	422121105022	Mohanraj K	OD	OD	OD	OD	OD	OD	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
21.	422121105025	Praveen K	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen	K.Praveen
22.	422121105026	Praveen N	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen
23.	422121105027	Prem S	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem
24.	422121105028	Premkumar S	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
25.	422121105029	Raguraman S	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman
26.	422121105030	Santhosh P	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
27.	422121105031	Saranraj S	OD	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	AB	AB	AB	AB	AB	AB	AB	AB	AB
28.	422121105032	Seethapathi M	OD	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	AB	AB	AB	AB	AB	AB	AB	AB	AB
29.	422121105033	Sivabalan B L	OD	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L	B.L
30.	422121105034	Sivaraj K	OD	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	AB	AB	AB	AB	AB	AB	AB	AB	AB
31.	422121105035	Sowmiya S	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	S.Sowmiya	AB
32.	422121105036	Sridhar B	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
33.	422121105037	Subash B	OD	OD	OD	OD	OD	OD	OD	OD	B.Subash	B.Subash	B.Subash	B.Subash	B.Subash	B.Subash	B.Subash	B.Subash
34.	422121105038	Sumanraj T	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
35.	422121105039	Sureshkumar S	OD	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
36.	422121105040	Udhayalakshmi T	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi	T.Udhayalakshmi
37.	422121105042	Vishnuchandiran T	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	T.Vishnuchandiran	AB	AB	AB	AB	AB	AB	AB
38.	422121105301	Agash A	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
39.	422121105302	Anbu A	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
40.	422121105304	Dhivakar M	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
41.	422121105305	Manivasagan M	OD	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan	M.Manivasagan
42.	422121105306	Megharjun S	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun	S.Megharjun

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			1	2	3	4	1	2	3	4	1	2	3	4	1
				08.02.2024				9.02.2024				10.2.2024			
43.	422121105307	Mohamed Irfan M I													
44.	422121105308	Nijanth Kumar D	OD							AB	AB	AB	AB	AB	
45.	422121105309	Praveen Kumar R													
46.	422121105310	Umar Bin Hussain M													
47.	422121105311	Vinoth M	AB							AB	AB	AB	AB	AB	

for M. Sanjay

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CARRER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: ECE **ATTENDANCE SHEET** **YEAR/SEM: IV/VIII**

S. No.	Reg. Number	Name	08.02.2024				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422120106001	Akash R												
2.	422120106002	Anilkumar A	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
3.	422120106003	Leela G	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
4.	422120106004	Nivetha U	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
5.	422120106005	Rajasri S												
6.	422120106006	Shanmugapriya N	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
7.	422120106007	ShekinaJebastina Y	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
8.	422120106008	Srihari S	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
9.	422120106009	Srimathi K												
10.	422120106010	Umamageshwaran D												
11.	422120106011	Vanjinathan G												
12.	422120106012	Vasanthan V												
13.	422120106013	Vasanthakumar M												
14.	422120106301	Ajith M												
15.	422120106302	Ajithkumar V												

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16.	422120106303	Chandru D	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
17.	422120106304	Kayalvizhi M	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi	M.Kayalvizhi
18.	422120106305	Lingeshwaran R													

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CARRER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: MECH **ATTENDANCE SHEET** **YEAR/SEM: IV/VIII**

S. No.	Reg. Number	Name	08.02.24				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422120114001	AlwinBrunix J												
2.	422120114002	Aravindhan S												
3.	422120114003	Balaji R												
4.	422120114004	Gugan S												
5.	422120114005	Gurudevan S												
6.	422120114006	Jayapradha P												
7.	422120114008	Mohanaraj S												
8.	422120114009	Muthukumaran K												
9.	422120114010	Nagaraj N												
10.	422120114011	Naresh D	AB	AB	AB	AB								
11.	422120114012	Prasanth S												
12.	422120114013	Sarathi K												
13.	422120114014	Sarathi S												
14.	422120114015	Sathish K												
15.	422120114016	Thivan T												
16.	422120114017	Vikram K					AB	AB	AB	AB				

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17.	422120114301	Anbumani L												
18.	422120114303	Dinesh S												
19.	422120114309	Praveen Raj U												
20.	422120114311	Raghul R												
21.	422120114312	Raja S												
22.	422120114314	Santhosh S	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD	OD
23.	422120114315	Thirunavukarasan J												

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CARRER GUIDANCE, TRAINING AND PLACEMENT CELL

DEPT: MECH **ATTENDANCE SHEET** **YEAR/SEM: III/VI**

S. No.	Reg. Number	Name	08.02.24				09.02.24				10.02.24			
			FN		AN		FN		AN		FN		AN	
			Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4	Session 1	Session 2	Session 3	Session 4
1.	422121114001	Adhavan .R										AB	AB	AB
2.	422121114002	Agazhian.M										AB	AB	AB
3.	422121114003	Ahamedashif S												
4.	422121114005	Bharath.P												
5.	422121114006	Desigan.R												
6.	422121114008	Dhivakar.T												
7.	422121114009	Igno Crossly.M												
8.	422121114010	Karthikeyan.T												
9.	422121114011	Kaviarasan.K												
10.	422121114012	Kaviprasath.M												
11.	422121114013	Melwin.R												
12.	422121114014	Nagalingam.K												
13.	422121114015	Panjamoorthy .S												
14.	422121114016	Premkumar.G												
15.	422121114018	Rajesh.A												

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16.	422121114020	Tony Fidel Synthia.V													
17.	422121114021	Veerapandi.T													
18.	422121114022	Velpandiyan.D													
19.	422121114023	Vishnu Raj.T													
20.	422121114024	Vishwa.R													
21.	422121114302	Kathiravan.M													

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ACADEMIC YEAR
(2023-2024)
Language & Communication Skill

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CIRCULAR

(2023-2024)

CIR. No.: SANCET/DSA/CS&LP/CIR/02 **Date: 02.05.2024**

It is to be informed that Communication Skill /Language Proficiency Cell has Organized Workshop for Five Days (06.05.2024 To 10.05.2024) of **"Intensive English Language Training"** for the 1st Year Students to enhance the English communication skills and the classes will be from 9.30 am to 4.30 pm.

CS&LP Coordinator

Dean & Vice Principal

St. Anne's College of Engineering & Technology ★ PANRUTI ★

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),
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Copy to: 1) Secretary
2) Principal
3) Dean of Excellence
4) All Dept. HoD's

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DEPARTMENT OF SCIENCE AND HUMANITIES

ATTENDENCE SHEET

Batch: 01 **Year / Sem: I/02** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	07/05/24		08/05/24 AM	08/05/24 PM	09/05/24		10/05/24		11/05/24	
1.	422123104001	Aadhithya E										
2.	422123104002	Abdul Wahab A										
3.	422123104003	Ajay D										
4.	422123104004	Anbarasi V										
5.	422123104005	Andro Jackson A										
6.	422123104006	Angel S										
7.	422123104007	Anu Priya R										
8.	422123104008	Anushka R										
9.	422123104009	Arish G										
10.	422123104010	Arish R										
11.	422123104011	Arunkumar I										
12.	422123104012	Arunthathiray M										
13.	422123104013	Asin A										
14.	422123104014	Avina Sree A										
15.	422123104015	Bharath S										
16.	422123104016	Bhavani M										
17.	422123104017	Deepak S										
18.	422123104018	Deepak Rosario F										
19.	422123104019	Devika G										
20.	422123104020	Dharani J										

21.	422123104021	Edhayachandiran K									
22.	422123104022	Eswaramoorthi P									
23.	422123104023	Giridharan R									
24.	422123104024	Gopika G									
25.	422123104025	Jana B									
26.	422123104026	Janani M									
27.	422123104027	Jeevanantham P									
28.	422123104028	Jenisha M									
29.	422123104029	Keerthi Manikandan N									
30.	422123104030	Kiruthika A									
31.	422123104031	Krishnaraj G									
32.	422123104032	Logeshwari S									
33.	422123104033	Loyala Misra Rayen D									
34.	422123104034	Madhivadhani S									
35.	422123104035	Malodina D									
36.	422123104036	Mugesh M									
37.	422123104037	Mukesh M									
38.	422123104038	Nivedha S									
39.	422123104039	Nivetha M									
40.	422123104040	Pavithra M									
41.	422123104041	Pragatheeswaran K									
42.	422123104042	Prathap M									
43.	422123104043	Prathap V									

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DEPARTMENT OF SCIENCE AND HUMANITIES

ATTENDANCE SHEET

Batch: 02 **Year/Sem: I/02** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	06 ~~07~~/05/24	07 ~~08~~/05/24 FN	07 ~~08~~/05/24 AN	08 ~~09~~/05/24 FN	08 ~~09~~/05/24 AN	09 ~~10~~/05/24 FN	09 ~~10~~/05/24 AN	10 ~~11~~/05/24	
1.	422123148001	Abinaya K	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	K. Abinaya	✓	/	/
2.	422123148002	Abinayaa R	R. Abinayaa	Abi	Abi	Abi	Abi	Abi	✓	/	/
3.	422123148004	Adhisakthi V	V. Adhisakthi	V. Adhisakthi	V. Adhisakthi			a	a	a	a
4.	422123148005	Ananda Sabesan S	S. Ananda Sabesan	Ananda Sabesan	Ananda Sabesan	Ananda Sabesan	Ananda Sabesan	Ananda Sabesan	✓	/	/
5.	422123148006	Bala S	S. Bala.	S. Bala	S. Bala	S. Bala	S. Bala	S. Bala.	a	a	a
6.	422123148007	Balaji M				a	a	a	a	a	a
7.	422123148009	Baranidharan R	R. Baranidharan	R. Baranidharan	R. Baranidharan	R. Baranidharan	R. Baranidharan	R. Baranidharan	✓	/	/
8.	422123148010	Barath.B	B. Barathi	S. Barathi	R. Barathi	a	a	B. Barathi	✓	/	a
9.	422123148011	Bavya B		B. Bavya	B. Bavya	B. Bavya	B. Bavya	B. Bavya	✓	/	/
10.	422123148012	Bharathi A	A. Bharathi	A. Bharathi	A. Bharathi	A. Bharathi	A. Bharathi	A. Bharathi	✓	/	/
11.	422123148013	Bhuvaneshwari M G	M. G. Bhuvana	M. G. Bhuvana	M. G. Bhuvana	M. G. Bhuvana	M. G. Bhuvana	M. G. Bhuvana	✓	/	/
12.	422123148014	Deebaeeswar M		M. Deebaeeswar	M. Deebaeeswar	M. Deebaeeswar	M. Deebaeeswar	M. Deebaeeswar	✓	/	/
13.	422123148016	Dinesh S K	SK. Dinesh.	SK. Dinesh	SK. Dinesh	a	a	SK. Dinesh	a	/	a
14.	422123148017	Elavarasan M	M. Elavarasan	M. Elavarasan	M. Elavarasan	M. Elavarasan	M. Elavarasan	M. Elavarasan	✓	/	/
15.	422123148018	Gokul S	S. Gokul	S. Gokul	S. Gokul	a	a	S. Gokul	✓	a	a
16.	422123148019	Kalki J	J. Kalki	J. Kalki	J. Kalki	J. Kalki	J. Kalki	J. Kalki	✓	/	/
17.	422123148020	Kanchana.k	K. Kanchana	K. Kanchana	K. Kanchana	K. Kanchana	K. Kanchana	K. Kanchana	✓	/	/
18.	422123148021	Kanmani E	Kanmani E	Kanmani E	Kanmani E	Kanmani E	Kanmani E	Kanmani E	✓	/	/

				FN	AN	FN	AN	FN	AN		
19.	422123148022	Karthiha C	C. Karthik	C. Karthik	C. Karthik	C. karthik	C. Karthik	C. Karthik	✓	/	/
20.	422123148023	Keerthirajan L	L. Keerthi	L. Keerthi	L. Keerthi	a	a	a	a	a	a
21.	422123148024	Lakshmipathi M	M. Lashmy	M. Lashmy	M. Lakkay	M. [illegible]	a	a	a	/	a
22.	422123148025	Melvin Chander Paul L	a	a	a	a	a	Melvin	✓	a	a
23.	422123148026	Pradeepkumar S	a	S. pradeepkumar	S. pradeepkumar	D. Pradeepkumar	a	a	a	/	a
24.	422123148027	Praveena A	A. Praveena	A. Praveena	A. Praveena	A. Praveena	A. Praveena	A. Praveena	✓	/	/
25.	422123148028	Priyadharshini G	G. Priyadharshini	G. Priya	G. Priya	G. Priya	G. Priya	a	a	/	/
26.	422123148030	Rajeshwari V	V. Rajeshwari	V. Rajeshwari	V. Rajeshwari	V. Rajeshwari	V. Rajeshwari	V. Rajeshwari	✓	/	/
27.	422123148031	Rineeth S	S. Rineeth	S. Rineeth	S. Rineeth	S. Rineeth	S. Rineeth	S. Rineeth	a	/	a
28.	422123148032	Sahaya Aksharan P	P. Aksharan	P. Sahaya Aksharan	P. Aksharan	P. Aksharan	P. Aksharan	P. Aksharan	a	a	a
29.	422123148033	Sankari M	M. Sankari	M. Sankari	M. Sankari	M. Sankari	M. Sankari	M. Sankari	✓	/	/
30.	422123148034	Santhosh Kumar M	M. Santhosh Kumar	M. Santhosh Kumar	M. Santhosh Kumar	a	a	M. Santhosh	✓	/	/
31.	422123148035	Sathiyapriya S	S. Sathiya	S. Sathiya	S. Sathiya	S. Sathiya	S. Sathiya	S. Sathiya	✓	/	/
32.	422123148036	Sharon Raj K	K. Sharon Raj	K. Sharon Raj	K. Sharon Raj	a	a	K. Sharon Raj	✓	/	a
33.	422123148037	Shylu Nihitha S	S. Shylu Nihitha	S. Shylu Nihitha	S. Shylu Nihitha	S. Shylu Nihitha	S. Shylu Nihitha	S. Shylu Nihitha	✓	/	/
34.	422123148038	Sivadharshini G S	S. Sivadharshini	S. Sivadharshini	S. Sivadharshini	S. Sivadharshini	S. Sivadharshini	S. Sivadharshini	✓	/	/
35.	422123148039	Sivapriya M	M. Sivapriya	M. Sivapriya	M. Sivapriya	M. Sivapriya	M. Sivapriya	M. Sivapriya	✓	/	/
36.	422123148040	Srinath B	B. Srinath	B. Srinath	B. Srinath	B. Srinath	a	a	a	/	a
37.	422123148041	Sujitha S	S. Sujitha	S. Sujitha	S. Sujitha	S. Sujitha	S. Sujitha	a	a	/	/
38.	422123148042	Sumidha K	K. Sumidha	K. Sumidha	K. Sumidha	K. Sumidha	K. Sumidha	K. Sumidha	✓	/	/
39.	422123148043	Thiruvalluvan M	[illegible]	[illegible]	[illegible]	M. Thiruvalluvan	M. Thiruvalluvan	M. Thiruvalluvan	a	/	a
40.	422123148044	Udhayasuriyan S	S. Udhaya Suriyan	S. Udhaya Suriyan	S. Udhaya Suriyan	S. Udhaya Suriyan	S. Udhaya Suriyan	S. Udhaya Suriyan	a	a	a
41.	422123148045	Vahithkhan K	K. Vahithkhan	K. Vahithkhan	K. Vahithkhan	K. Vahithkhan	a	a	a	/	/
42.	422123148047	Vijayabalan A	A. Vijayabalan	A. Vijayabalan	A. Vijayabalan	A. Vijayabalan	A. Vijayabalan	A. Vijayabalan	a	/	a
43.	422123148048	Vindhiya P	P. Vindhiya	a	a	P. Vindhiya	P. Vindhiya	P. Vindhiya	✓	/	/

Saravanan.
Mary Jenif
Ambarasan
Ralph Meni

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DEPARTMENT OF SCIENCE AND HUMANITIES

ATTENDENCE SHEET

Batch: 03 **Year/Sem: I/02** **Batch: 2023-2024**

S.No	Reg.No	Name of the Students	07/05/24 FN	07/05/24 AN	08/05/24 FN	08/05/24 AN	09/05/24 8		10/05/24 9		11/05/24 10	
1.	422123106001	Abinaya S	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	Abinaya	✓
2.	422123106002	Alwin A	ab	ab	Alwin	ab	ab	ab	ab	ab	ab	ab
3.	422123106003	Arjunan A	Arj.	Arj.	Arj.	ab	ab	ab	Arj.	Arj.	ab	ab
4.	422123106004	Arul Murugan T	Arul	ab	ab	ab	ab	ab	ab	ab	ab	ab
5.	422123106005	Ayyappan B	ab	ab	ab	ab	ab	ab	ab	ab	ab	ab
6.	422123106006	Bairavi V	V. Bairavi	V.P Bairavi	V. Bairavi	Bairavi	Bairavi	Bairavi	Bairavi	Bairavi	Bairavi	✓
7.	422123106007	Balaji M	M. Balaji	ab	M. Balaji	ab	ab	ab	M. Balaji	ab	ab	ab
8.	422123106008	Devi Sri B	Devi Sri B	Devi Sri B	Devi Sri B	Devi Sri B	Devi Sri B	B Devisri	Devisri	Devisri	Devisri	ab
9.	422123106009	Dhinesh D	Dhinesh	ab	ab	ab	ab	ab	ab	ab	ab	ab
10.	422123106010	Dhivyadharshini E	F. Dhivya	E. Dharshini	E. Dhivya	Dhivya	F. Dhivya	E. Dhivya	E. Dhivya	E. Dhivya	E. Dhivya	✓
11.	422123106011	Divya R	R. Divya	R. Divya	R. Divya	R. Divya	R. Divya	R. Divya	R. Divya	R. Divya	R. Divya	✓
12.	422123106012	Duraimurugan K	K	ab	ab	ab	ab	ab	ab	ab	ab	ab
13.	422123106013	Duraiselvam R	Duraiselvam R	Duraiselvam R	Duraiselvam R	ab	R. Duraiselvam	R. Duraiselvam	R. Duraiselvam	ab	ab	ab
14.	422123106014	Guna P	P. Guna	ab	Guna	ab	ab	ab	ab	ab	ab	ab
15.	422123106015	Harikrishnan B	B. Hari Krishnan	B. Hari Krishnan	B. Hari Krishnan	ab	B. Hari Krishnan	ab	B. Hari Krishnan	Hariharan B	R. Hariharan	ab
16.	422123106016	Jayadharshan J	J. Jayadharshan	J. Jayadharshan	J. Jayadharshan	ab	ab	ab	ab	ab	J. Jayadharshan	ab
17.	422123106017	Jayasri B	Jayasri	Jayasri B	Jayasri	Jayasri	Jayasri	B. Jayasri	B. Jayasri	B. Jayasri	B. Jayasri	✓
18.	422123106018	Jayasuriya V K	K	ab	ab	ab	ab	ab	ab	ab	ab	ab

			FN 6	AN	FN 7	AN	8		9		10	
19.	422123106019	Kamalinisha S M										
20.	422123106020	Litheswaran S				ab				ab	ab	ab
21.	422123106021	Mano Preethi A							ab	ab		
22.	422123106022	Mohamed Rafil N				ab	ab	ab				ab
23.	422123106023	Mohanbarath M				ab		ab				ab
24.	422123106024	Prasanth M				ab			ab	ab	ab	ab
25.	422123106025	Praveena N			ab	ab	ab	ab	ab	ab	ab	ab
26.	422123106026	Praveenkumar P			ab	ab	ab	ab	ab	ab	ab	ab
27.	422123106027	Rabinraj G			ab	ab	ab	ab	ab	ab	ab	ab
28.	422123106028	Rohan Raj A		ab		ab	ab	ab	ab	ab		ab
29.	422123106029	Sangeetha K							ab	ab		
30.	422123106030	Santhana Krishnan P		ab	ab	ab	ab	ab	ab	ab		ab
31.	422123106031	Senthamizhselvi R										
32.	422123106032	Sibi G			ab	ab						
33.	422123106033	Sivaranjani K										
34.	422123106034	Sriranjani K										
35.	422123106035	Surendiraprabu S		ab	ab	ab				ab	ab	ab
36.	422123106036	Sweety Porcia V										
37.	422123106037	Varthika S										
38.	422123106038	Vimalraj R		ab	ab	ab	ab	ab	ab	ab	ab	ab
39.	422123106039	Vishwa J			ab	ab			ab	ab	ab	ab
40.	422123114014	Vignesh S		ab			ab	ab	ab	ab	ab	ab
41.	422123114015	Yuvaraj B		ab			ab	ab	ab	ab	ab	ab

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DEPARTMENT OF SCIENCE AND HUMANITIES

ATTENDANCE SHEET

Batch: 04 **Year/Sem: I/02** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	07/05/24	08/05/24	09/08/24	10/05/24	11/05/24
1.	422123105001	Antony Johnson Raj A					
2.	422123105002	Grayson Raj B					
3.	422123105003	Jeeva S	ab ab	ab ab	ab ab	ab ab ab	ab ab ab
4.	422123105004	Jervin M					
5.	422123105005	Kajendhiran K	ab ab	ab ab	ab ab	ab ab ab	ab ab ab
6.	422123105006	Kamalraj P		ab ab			
7.	422123105007	Kishore M					
8.	422123105008	Manojkumar S					
9.	422123105009	Nayanthara M					
10.	422123105010	Prasanna M					
11.	422123105011	Ragul E					
12.	422123105012	Rajeev R	ab ab	ab ab	ab ab	ab ab ab	ab ab ab
13.	422123105013	Sam Dani A					
14.	422123105014	Shankar T	ab ab	ab ab	ab ab	ab ab ab	ab ab ab
15.	422123105015	Sivamani K		ab ab			
16.	422123105016	Vinothkumar A					
17.	422123105017	Yuvan K					
18.	422123104044	Prathishkumar D					
19.	422123104045	Praveen Kumar G					
20.	422123104046	Pravinraj P					
21.	422123104047	Prithika R					
22.	422123104048	Ram Prasath M		ab	ab ab	ab ab ab	ab ab ab

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COMMUNICATIVE ENGLISH FOR BEGINNERS

SANCET

COMMUNIVATIVE ENGLISH TEXT BOOK





Tel: 04142 - 241661,242661 Email: contact@stannescet.ac.in Fax: 04142 - 241661

About the booklet...

The lexical approach to second language teaching has received interest in recent years. The lexical approach concentrates on developing learners' proficiency with lexis, or words and word combinations.

In this booklet, are 6000 most commonly used words in English, ranked in frequency order. The first 25 words make up about a third of all printed and spoken material. The first 100 make up about half of all written and spoken material, and the first 300 make up about 65 per cent of all written and spoken material. With 2,500 to 3,000 words, you can understand 90 per cent of everyday English conversations, English newspaper and magazine articles, and English used in workplaces. The remaining 10 per cent you will be able to learn from context, or ask questions about. Is it any wonder that all students must learn to recognize these words instantly and to spell them correctly? Originally, the verbs given in this book formed part of the list of the 6000 frequently used words. In order to present all the verb forms, the verbs have been grouped and presented separately.

The above list is based on an analysis of the Oxford English Corpus of over a billion words, and represents a study done by Oxford Online, associated with the Oxford English Dictionary. This source includes writings of all sorts from "literary novels and specialist journals to everyday newspapers and magazines and from Hansard to the language of chatrooms, emails, and weblogs".

After the list of vocabularies, a list of frequently used sentences, are presented. Instruction focuses on relatively fixed words and expressions that occur frequently in spoken and written language, such as, "I'm sorry," "I love you" or "That will never happen again," rather than on originally created sentences.

Few graded reading texts are given topractice and to check one's comfort level of (loud)reading and comprehension ability.

Reading and listening to authentic English material would greatly enhance word power and knowledge of collocations. A constant reading and practice would enhance proficiency in English.

All the best

Dr. J. Mary Jenif, Ph.,D.
Head, UG Department of English (Shift-II)
Sacred Heart College (Autonomous)
Tirupattur – 635 601. Tirupattur Dt.

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COMMUNICATION SKILL AND LANGUAGE PROFICIENCY

The communication skill and language proficiency cell in association with SANCET have arranged five days' workshop on **"Intensive English language training"** for First Year students from 06.05.2024 to 10.05.2024.

Objective:

- To make the students confident of speaking in English impeccably and with at most enthusiasm.
- To familiarize the students with different style of communication.

Report:

The Training was started with the wonderful Inaugural function in the presence of SANCET Principal **Dr.R. AROCKIADASS** and Vice principal **Sr. Punitha JILT** where the students welcomed the special guests J.L.Ralph Meril,Dept.of English at Sacred College ,Tirupattur Dr. Mary Jenif., Asst.Professor at Sacred College ,Tirupattur P.Anbarasan Asst.professor and Mr. Saravanan Asst.professor at Sacred College ,Tirupattur. Dr. Mary Jenif., Asst.Professor gave inaugural speech on language training. The book "communicative English" were given to all the students for their learning purpose.

On the first day of the course, the students were taught about basics of communication and assessment were conducted to know the student's ability in language skill. Students are given Self introduction and discussed about their ideas based on communication.

On the second day students were separated into batches and started with recognizing and understanding the communication techniques. Morning session students were taught conversation among themselves and dialogue writing.

On the third day of training the students started working with verbal communication and non-verbal communication. Students were given writing practices and afternoon session reading practices were given.

On the fourth day the students learnt the confidence when speaking and style of communication. On the fifth day the students were trained with practical session of listening,

reading and general conversation between students. Finally, the students gave their valuable feedback about their experience in course. The session ended with valedictory function.



COURSE OUTCOMES:

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

- Develop knowledge, skills and facilitate the ability to work collaboratively with others.
- Become more self-confident and develop strong determination.

CO-ORDINATOR **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),
Cuddalore-(Dist), Pin. 607 110.

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FEEDBACK ON COMMUNICATION SKILL TRAINING PROGRAMME

Period: 2023-2024

Title: Intensive English Language Training.

Date: 06.05.2024 to 10.05.2024

Q. No	Question	Student Count	Credit By Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Training plan	164	100	60	0	0	0	820	720	87%
2	Training duration	164	120	40	0	0	0	820	700	85%
3	Interactive approach	164	130	34	0	0	0	820	690	84%
4	Mode of presentation	164	164	0	0	0	0	820	656	80%
5	The training material handed out was adequate	164	132	32	0	0	0	820	688	83%
6	Usage of teaching aids and ICT in the class by faculty to facilitate teaching	164	124	40	0	0	0	820	696	84%
7	The training exposed you to new knowledge and practices	164	164	0	0	0	0	820	656	80%
8	Were objectives of the training clear to you?	164	150	24	0	0	0	820	670	81%
9	The training contents met with your expectations	164	120	54	0	0	0	820	700	85%
10	How would you rate the overall training content?	164	150	24	0	0	0	820	670	81%

10/5/24

COORDINATOR

PRINCIPAL

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

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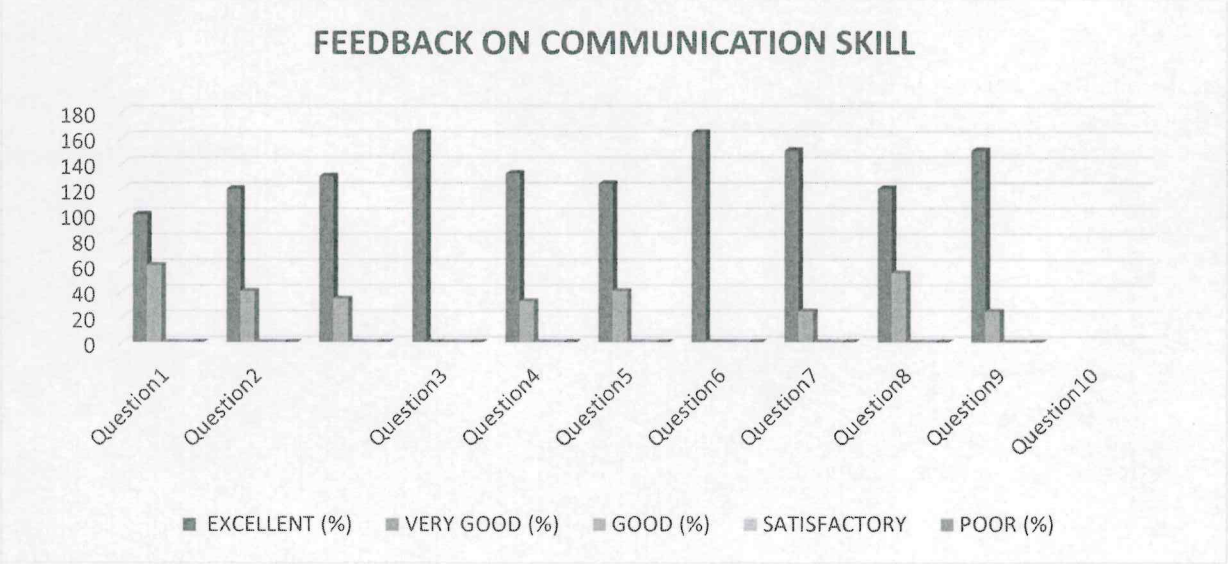
STUDENT FEEDBACK ON COMMUNICATION SKILL

NO OF STUDENT: 164
PERIOD: 2023-2024

QUESTIONS	EXCELLENT (%)	VERY GOOD (%)	GOOD (%)	SATISFACTORY	POOR (%)
Question1	100	60	0	0	0
Question2	120	40	0	0	0
Question3	130	34	0	0	0
Question4	164	0	0	0	0
Question5	132	32	0	0	0
Question6	124	40	0	0	0
Question7	164	0	0	0	0
Question8	150	24	0	0	0
Question9	120	54	0	0	0
Question10	150	24	0	0	0

*Ex- Excellent VG- Very Good G- Good S- Satisfactory P- Poor



It is observed from the graph that above 85% of feedback on department as "Excellent" and "Very Good"

10/5/24

COORDINATOR

10.5.24

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Intensive english language training
DATE/DURATION :	06.05.2024 to 10.05.2024 [5days]

1	Whether the programme designed to meet your expectations	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality	✓			
9	Hall arrangement facilities		✓		
10	Knowledge gained	✓			
11	Workshop/Seminar/Guest Lecture objectives were started and met	✓			
12	Resource person	✓			
13	What are the outcomes of the training and state the benefits of the training	I outcome from stage fear.			
14	Write briefly your overall opinion about the Programme	Very good.			
15	Write briefly your overall opinion about the trainer	The way of teaching is good.			
16	Any other amenities or facilities worth mention (please mention briefly)	–			

M. Jan
Signature

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DEPARTMENT OF ~~ELECTRICAL AND ELECTRONICS ENGINEERING~~

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Intensive english language Training
DATE/DURATION :	06·05·2024 to 10·05·2024 [5 days]

1	Whether the programme designed to meet your expectations	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Student-centered learning			✓	
8	Observance of discipline l/punctuality	✓			
9	Hall arrangement facilities	✓			
10	Knowledge gained		✓		
11	Workshop/Seminar/Guest Lecture objectives were started and met	✓			
12	Resource person	✓			
13	What are the outcomes of the training and state the benefits of the training	I have developed my communication skill			
14	Write briefly your overall opinion about the Programme	I liked the methodology of the team			
15	Write briefly your overall opinion about the trainer	I had a great experience with her			
16	Any other amenities or facilities worth mention (please mention briefly)	–			

Signature

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ACADEMIC YEAR
(2023-2024)
Life Skill

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NATIONAL SERVICE SCHEME

CIRCULAR
(2023-2024)

CIR.No: SANCET/NSS/CIR/ C01 **Date: 16-07-2023**

It is very much pleasure to inform that NSS team organizing **"Anti-Drug Awareness Programme"** on 17-07-2023 in our college. All the NSS volunteers and faculty members are requested to attend the programme without fail.

16/07/23
NSS PROGRAM OFFICIER

16/7/23
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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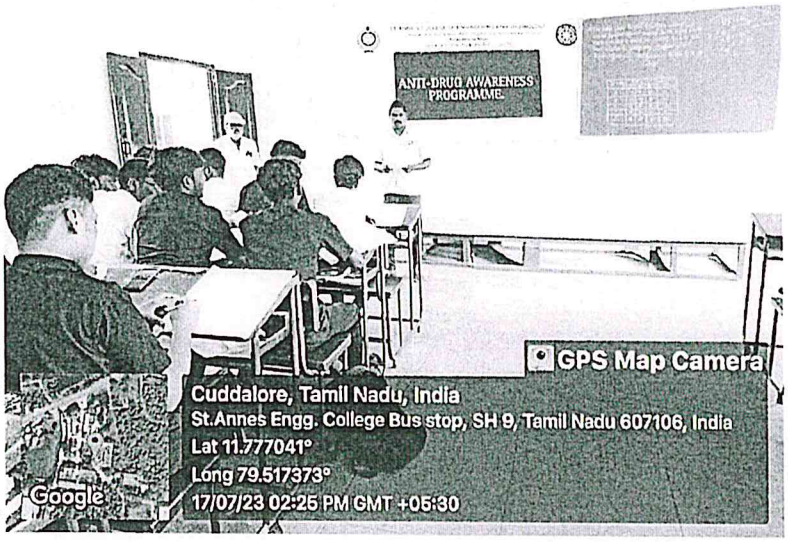
ANTI-DRUG AWARENESS PROGRAMME REPORT

DATE:17-07-2023

PLACE: SANCET.

An Anti-drug awareness program was conducted by our college NSS Unit in associated with Government of Tamilnadu. The Resource Person Mr. Sathyamoorthy, Village Administrative Officer, Anguchettypalayam, creating an awareness to the students on the ill-effects of drug and alcohol consumption, in a comprehensive manner. His motivational speech, informed that every day India sees 10 suicides related to drug abuse. He also added that a report by the central government demonstrated that the vast majority of youth are receiving drug and alcohol prevention messages from sources such as TV, radio, posters and pamphlets, Movie ads and campaigns as this. Furthermore, the report on its special analysis showed that those who have been exposed to such messages are significantly less likely to abuse drugs. The Government of India is taking every visible effort to prevent teen drug use via the National Youth Anti-Drug Media Campaign, especially for those making the difficult transition from schools to colleges via their National-level Anti-Drug Policies. In this event, NSS Programme Officer, faculty members along with 100 NSS Volunteers are attended. Anti-drug awareness pamphlets were distributed in the campaign.



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மதுவிலக்கு மற்றும் ஆயத்தீர்வைத் துறை
கடலூர் மாவட்டம்.

கள்ளச்சாராயம் மற்றும் போதைப்பொருட்கள் உட்கொள்வதால் ஏற்படும் தீமைகள்

1. குடிப்பவரின் குடும்பத்தையும், குலத்தையும் கெடுக்கும்.
2. குடும்பத்தில் கண்டைச் சச்சரவுகள் ஏற்பட்டு நிம்மதி பறிபோய் விடும்.
3. குழந்தைகளின் கல்வி மற்றும் எதிர்காலம் கேள்விக்குறியாகிவிடும்.
4. உறவினர்கள் மற்றும் சமூகத்தில் மரியாதை இழக்க நேரிடும்.
5. உடனடியாக மரணத்தை ஏற்படுத்தும், நிரந்தர ஊனத்தை ஏற்படுத்தும்.
6. பசியின்றி உடல் நலம் குறையும், நினைவாற்றல் குறையும்.
7. எய்ட்ஸ் என்ற கொடிய நோய் வர வழிவகுக்கும்.
8. ஆண்மை குறைபாடு ஏற்படும்.
9. கண் பார்வை முற்றிலும் இழப்பதுடன், உடல் உறுப்புகள் பாதிப்பு, நரம்பு தளர்ச்சி ஏற்பட்டு செயலிழக்க செய்யும்.
10. சாலை விபத்துகள் மற்றும் அதன் மூலம் உயிர் இழப்புகள், பொருள் இழப்புகள் ஏற்படும்.

கள்ளச்சாராயத்தை காய்ச்சுவதோ, கடத்துவதோ, வைத்திருப்பதோ, விற்பதோ, உபயோகிப்பதோ சட்டப்படி தண்டனைக்குரிய குற்றமாகும், இக்குற்றத்திற்கு சிறைத்தண்டனையும், குண்டர் தடுப்புச் சட்டத்தின் கீழ் கைது நடவடிக்கையும் உண்டு.

சட்ட விரோதமான மதுபானங்களை ஒழிக்க **10581** எண்ணிற்கு தகவல் தெரிவிக்கவும்

கடலூர் மாவட்டத்தில் கள்ளச்சாராயம் மற்றும் போதைப் பொருட்களுக்கு எதிராக தகவல் அளிக்க வேண்டிய தொலைபேசி எண்கள்:
மாவட்ட ஆட்சியர் : 90807 31320
மாவட்ட காவல் கண்காணிப்பாளர் : 74188 46100
தகவல் அளிப்பவரின் விபரம் இரகசியமாக வைக்கப்படும்.

மாவட்ட ஆட்சியர்,
கடலூர் மாவட்டம்.

சிவா பிரிண்ட்ஸ், கடலூர். செல் : 94437 48171.

17.7.22

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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NATIONAL SERVICE SCHEME

(2023-2024)

ATTENDANCE SHEET

PROGRAMME: ANTI – DRUG AWARENESS PROGRAM

PLACE: SANCET **DATE:** 17.07.2023

S. No	Name of the Student	YEAR/ Branch	Signature
1	ANBARASI V	I/CSE	V. Anbarasi
2	ARISH R	I/CSE	R. Arish
3	AVINASREE A	I/CSE	Avinasree A
4	EDHAYACHANDIRAN K	I/CSE	Edhayachandiran K
5	ESWARAMOORTHI P	I/CSE	Eswaramoorthi P.
6	GIRIDHARAN R	I/CSE	Giridharan R
7	JENISHA M	I/CSE	Jenisha. M
8	LOGESHWARI S	I/CSE	Logeshwari. S
9	MALODINA D	I/CSE	Malodina. D
10	PRAVEEN KUMAR G	I/CSE	Praveen kumar G.
11	SATHISH E	I/CSE	E. Sathish.
12	ARUNTHATHIRAY M	I/CSE	Arunthathiray M
13	NIVEDHA S	I/CSE	S. Nivedha
14	PRITHIKA R	I/CSE	Prithika R
15	VAIDEGI B	I/CSE	B. VAIDEGI B
16	ANANDA SABESAN S	I/AIML	Ananda sabesan S.
17	BARANIDHARAN R	I/AIML	Baranidharan S.
18	ELAVARASAN M	I/AIML	Elavarasan m
19	MELVIN M	I/AIML	Melvin. M.
20	PRADEEPKUMAR S	I/AIML	pradeepkumar S.
21	RINEETH S	I/AIML	Rineeth.
22	SAHAYA AKSHARAN K	I/AIML	Sahaya aksharan. K
23	SANKARI M	I/AIML	M. Sankari
24	SANTHOSH KUMAR M	I/AIML	M. Santhosh kumar
25	SHARON RAJ K	I/AIML	Sharonraj K.
26	VAHITHKHAN K	I/AIML	Vahithkhan K
27	SIVADHARSHINI G	I/AIML	Sivadharshini G.
28	SUJITHA	I/AIML	Sujitha
29	SUMITHA S	I/AIML	Sumitha. S
30	VINDHIYA P	I/AIML	Vindhiya. P
31	DEVI SRI B	I/ECE	Devi sri. B
32	DURAI SELVAM K	I/ECE	Durai selvam. K
33	HARIKRISHNAN B	I/ECE	Harikrishnan. B.
34	MOHAN BARATH M	I/ECE	Mohan barath. M
35	PRAVEENA N	I/ECE	Praveena. N
36	SANGEETHA K	I/ECE	Sangeetha
37	SIVARANJANI K	I/ECE	Sivaranjani K.

38	SRIRANJANI K	I/ECE	Sri Ranjani K.
39	ANTONY JOHNSON RAJ A	I/EEE	Antony Johnson Raj A
40	JERVIN S	I/EEE	Jervin
41	KISHORE M	I/EEE	M. Kishore
42	MANOJ KUMAR S	I/EEE	Manoj kumar S
43	SIVAMANI K	I/EEE	Sivam
44	VINOTHKUMAR	I/EEE	Dinoth kumar.
45	YUVAN K	I/EEE	K. Yuvan
46	AJANTHAN S	I/MECH	A. Sajanthan.
47	ARAVIND A	I/MECH	Aravind. A
48	EDISON KUMAR B	I/MECH	Edison kumar. B.
49	KAVIBHARATHI A	I/MECH	Kavibharathi. A.
50	YUVARAJ	I/MECH	Yuvaraj
51	ABINAYA P	II/EEE	Abinaya. P
52	JENIFER DENCY E	II/EEE	Jenifer Dency E
53	SUBHIKSHA S	II/CSE	Subhiksha S
54	CHANDRU P	II/CSE	Chandru
55	KARTHI KEYAN G	II/CSE	Karthi keyan.
56	GOWTHAM S	II/CSE	Gowtham S
57	CHANDRU P	II/ECE	Chandru
58	KALAIMATHI R	II/ECE	Kalaimathi
59	DHAMOTHARAN K	II/ECE	Dhamotharan
60	SIVASELVAM K.E	II/ECE	K.E Sivaselvam
61	ABISHEK R	II/EEE	Abishek R
62	PRAVEEN RAJ T	II/EEE	Praveen raj. T
63	BAIRAVAN N	II/EEE	Bairavan
64	CHANDRU V	II/MECH	Chandru. V
65	DHIVYADHARSHAN M	II/MECH	M. Dhivya
66	SATHIYABALAN M	II/MECH	Sathiyabalan. M
67	SUJATHA S	II/CSE	Sujatha S.
68	LAKSHMI B	II/CSE	Lakshmi
69	SUJITHA K	II/ECE	Sujitha
70	DHIVYA T	II/ECE	Dhivya. T
71	ASHVINI A	II/CSE	ASHVINI A
72	SHEIK MOHAMED S	II/CSE	sheik mohamed.
73	MOHAMED ASHARAF Z	II/CSE	Mohamed Asharaf Z
74	SURIYA R	II/CSE	Suriya. R.
75	JUSWIN RAJ A	II/CSE	Juswin
76	SURYA K	II/ECE	Surya. K.
77	AJAYKRISHNA V	II/ECE	Ajaykrishna V
78	THIRUMALAIVASAN S	II/ECE	Thirumalai Vasan S
79	ARAVINDH E	II/ECE	Aravindh
80	ARUN N	II/ECE	Arun. N
81	HARISH S	II/EEE	Harish
82	PRAVEEN T	II/EEE	Praveen T.
83	SANJAY N	II/EEE	Sanjay
84	HARIKRISHNAN I	II/MECH	Harikrishnan
85	AKASH S	II/MECH	Akash S

86	IYYAPPAN R	II/MECH	Iyyappan. R.
87	MARIA JASMINE P	II/CSE	P. Maria Jasmine
88	SHARMILA R	II/CSE	R. Sharmila
89	MAHALAKSHMI R	II/ECE	R. Mahalakshmi.
90	PAVITHRA V	II/ECE	Pavithra. V.
91	KAVIPRIYA P	II/ECE	P. Kavipriya
92	SANKARI S	II/ECE	Sankari. S.
93	VINITH CHANDRU M	II/CSE	Vinith Chandru
94	DESIKA M	II/ECE	Desika
95	HARIPRASANTH U	II/EEE	HARIPRASANTH U
96	PRAVEENA P	II/EEE	PRAVEENA. P
97	SEDHURAMAN M	II/EEE	Sedhuraman M
98	SARAVANAN S	II/EEE	S. SARAVANAN
99	GOKULAKRISHNAN R	II/EEE	gokulakrishnan. R
100	SUDHARSHAN S	II/EEE	Sudharshan.

K. Ramesh 17/07/23
NSS PROGRAM OFFICER

R. Arokiadass 17.7.23
PRINCIPAL

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

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NATIONAL SERVICE SCHEME

CIRCULAR
(2023-2024)

CIR.No: SANCET/NSS/CIR/ C06 **Date: 23-08-2023**

It is to inform that NSS team organizing a programme on **"Menstrual Hygiene Program"** on 24-08-2023 in our SANCET, R&D Cell. All the female students and NSS volunteers are requested to attend the programme without fail.

23/08/23
NSS PROGRAM OFFICIER

PRINCIPAL 23/8/23

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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Menstrual Hygiene Program

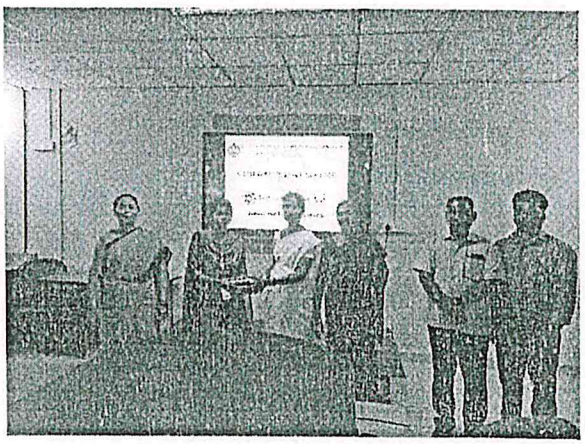
REPORT

DATE: 24-08-2023

PLACE: SANCET, R&D CELL.

NSS unit in associated with Government of Tamilnadu organises awareness program on "Menstrual Hygiene Awareness". This awareness program was initiated under the guidance and support of our respected Secretary Rev. Sr. Dr. T. Nirmala, Principal, Dr. R. Arokiadass and Vice Principal Rev. Sr. Punitha Jilt. The event starts with a knowledge enriching session with female students of all the year. This event focuses on creating awareness among female students regarding menstrual hygiene and personal sanitation. Disposable marks and sanitary napkins were distributed among female students. More than 38 students participate in this event.





Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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NATIONAL SERVICE SCHEME
(2023- 2024)

PROGRAMME: Menstrual Hygiene Program

PLACE: SANCET **DATE:** 24/08/23

S.No	Name of the Student	Reg. No.	YEAR/ Branch	SIGNATURE
1.	ANBARASI V	422123104004	I/CSE	V. Anbarasi
2.	ARISH R	422123104010	I/CSE	R. Arish
3.	AVINASREE A	422123104014	I/CSE	A. Av
4.	JENISHA M	422123104028	I/CSE	M. Jen
5.	LOGESHWARI S	422123104032	I/CSE	S. Logh
6.	MALODINA D	422123104035	I/CSE	D. Mahi.
7.	ARUNTHATHIRAY M	422123104012	I/CSE	M. Aruntlathi Pri
8.	NIVEDHA S	422123104038	I/CSE	S. Nivedha
9.	PRITHIKA R	422123104047	I/CSE	R. Prithika
10.	VAIDEGI B	422123104056	I/CSE	B. Vaideg
11.	SANKARI M	422123148033	I/AIML	M. Sankari
12.	SIVADHARSHINI G	422123148038	I/AIML	G. Sivadharshini
13.	SUJITHA	422123148041	I/AIML	Sujitha
14.	SUMITHA S	422123148042	I/AIML	Sumitha
15.	VINDHIYA P	422123148048	I/AIML	Vindhiya. P
16.	DEVI SRI B	422123106008	I/ECE	B. Dev
17.	PRAVEENA N	422123106025	I/ECE	N. praveena
18.	SANGEETHA K	422123106029	I/ECE	K. Sangeetha.
19.	SIVARANJANI K	422123106033	I/ECE	K. Sivaranjani
20.	SRIRANJANI K	422123106034	I/ECE	K. Sivaranjani
21.	ABINAYA P	422122105001	II/EEE	P. Abinaya
22.	JENIFER DENCY E	422122105010	II/EEE	I. Jenif. Dency.
23.	SUBHIKSHA S	422122104052	II/CSE	S. Subhi
24.	CHANDRU P	422122104009	II/CSE	P.
25.	KALAIMATHI R	422122106023	II/ECE	R. Kalaimathi
26.	SUJATHA S	422122104052	II/CSE	S. Sujatha
27.	LAKSHMI B	422122104027	II/CSE	
28.	SUJITHA K	422122106052	II/ECE	K. Sujitha.
29.	DHIVYA T	422122106020	II/ECE	T. Dhivya
30.	ASHVINI A	422122104008	II/CSE	A. Ash
31.	MARIA JASMINE P	422122104033	II/CSE	
32.	SHARMILA R	422122104045	II/CSE	T. Sh
33.	MAHALAKSHMI R	422122106027	II/ECE	R. Mahal
34.	PAVITHRA V	422122106037	II/ECE	V. Pavi Th
35.	KAVIPRIYA P	422122106025	II/ECE	P.
36.	SANKARI S	422122106044	II/ECE	S. Sankari

37.	DESIKA M	422122106016	II/ECE	M. Desika
38.	PRAVEENA P	422122105016	II/EEE	P. K

24/08/23
PROGRAMME OFFICER

24/8/23
PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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NATIONAL SERVICE SCHEME

CIRCULAR
2023– 2024

CIR. No.: SACET/NSS/2023-24/ 03 **Date:19.06.2024**

It is to inform that our NSS has planned to organize International Yoga Day on 21.06.2024. Hence, all the First Year Students and faculty members are requested to attend the program without fail.

Name of the Resource Persons:

1. **Dr. R. Prithivirajan**, AYUSH Medical Officer
   Govt, Primary Health Centre, Veeraperumanallur.
2. **Dr. I Vijayakumar**, MD(S) Asst. Medical Officer(S)
   Govt, Hospital, Panruti.

Venue: **SANCET Auditorium**

for, 19/6/24
NSS Coordinator

19/6/24
Dean/ Vice Principal

19/6/24
Principal

Dr.R.ARUKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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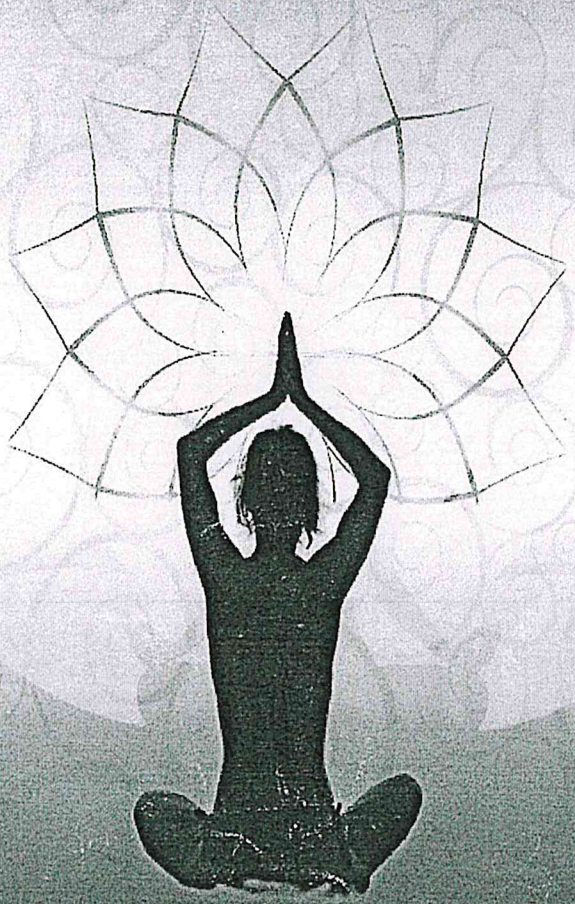
Anguchettypalayam, Panruti Taluk, Cuddalore District, Tamilnadu-607 106

National Service Scheme(NSS)

International Yoga Day

May your practice inspire mindfulness, compassion, and gratitude, both on and off the mat.



21.06.2024 @ 10:00AM

CHIEF GUEST



Dr. R. Prithivirajan BNYS,
Ayush Medical Officer,
Govt Primary Health Center,
Veeraperumanallur.



Dr. I. Vijayakumar MD(s),
Asst Medical office(S),
Government Hospital,
Panruti

VENUE: SANCET AUDITORIUM

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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106

NATIONAL SERVICE SCHEME

(2023-2024)

ATTENDANCE SHEET

PROGRAMME: INTERNATIONAL YOGA AY – HUMANISM IN YOGA

PLACE: SANCET **DATE:** 21.06.2024

S. No	Name of the Student	YEAR/ Branch	Signature
1	ANBARASI V	I/CSE	
2	ARISH R	I/CSE	
3	AVINASREE A	I/CSE	
4	EDHAYACHANDIRAN K	I/CSE	
5	ESWARAMOORTHI P	I/CSE	
6	GIRIDHARAN R	I/CSE	
7	JENISHA M	I/CSE	
8	LOGESHWARI S	I/CSE	
9	MALODINA D	I/CSE	
10	PRAVEEN KUMAR G	I/CSE	
11	SATHISH E	I/CSE	
12	ARUNTHATHIRAY M	I/CSE	
13	NIVEDHA S	I/CSE	
14	PRITHIKA R	I/CSE	
15	VAIDEGI B	I/CSE	
16	ANANDA SABESAN S	I/AIML	
17	BARANIDHARAN R	I/AIML	
18	ELAVARASAN M	I/AIML	
19	MELVIN M	I/AIML	
20	PRADEEPKUMAR S	I/AIML	
21	RINEETH S	I/AIML	
22	SAHAYA AKSHARAN K	I/AIML	
23	SANKARI M	I/AIML	
24	SANTHOSH KUMAR M	I/AIML	
25	SHARON RAJ K	I/AIML	
26	VAHITHKHAN K	I/AIML	
27	SIVADHARSHINI G	I/AIML	
28	SUJITHA	I/AIML	
29	SUMITHA S	I/AIML	
30	VINDHIYA P	I/AIML	
31	DEVI SRI B	I/ECE	
32	DURAI SELVAM K	I/ECE	
33	HARIKRISHNAN B	I/ECE	
34	MOHAN BARATH M	I/ECE	
35	PRAVEENA N	I/ECE	
36	SANGEETHA K	I/ECE	
37	SIVARANJANI K	I/ECE	

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86	IYYAPPAN R	II/MECH	
87	MARIA JASMINE P	II/CSE	
88	SHARMILA R	II/CSE	
89	MAHALAKSHMI R	II/ECE	
90	PAVITHRA V	II/ECE	
91	KAVIPRIYA P	II/ECE	
92	SANKARI S	II/ECE	
93	VINITH CHANDRU M	II/CSE	
94	DESIKA M	II/ECE	
95	HARIPRASANTH U	II/EEE	
96	PRAVEENA P	II/EEE	
97	SEDHURAMAN M	II/EEE	
98	SARAVANAN S	II/EEE	
99	GOKULAKRISHNAN R	II/EEE	
100	SUDHARSHAN S	II/EEE	

21/06/24
NSS PROGRAM OFFICER

21.6.24
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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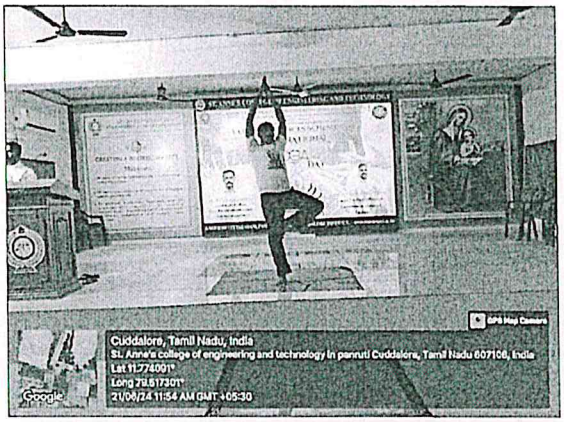
INTERNATIONAL YOGA DAY

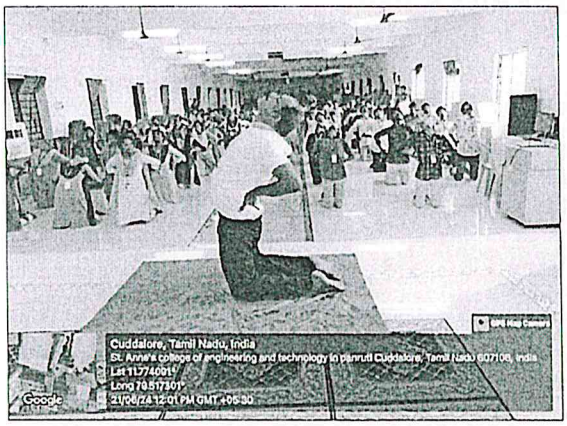
REPORT

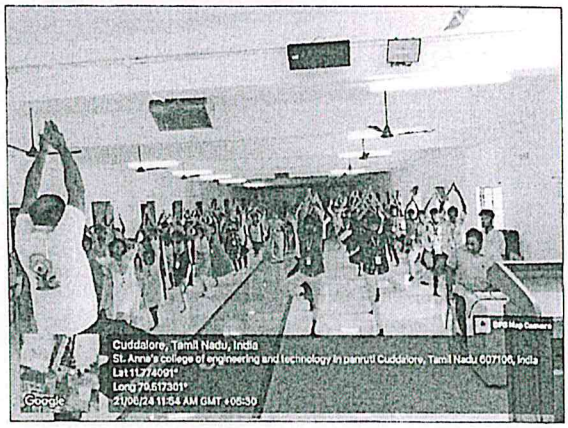
DATE: 21-06-2024

PLACE: SANCET AUDITORIUM

Our college NSS Unit organized the "International Yoga Day" on 21.06.24. Our Resource persons are Dr. R. Prithivirajan, Ayaush Medical Officer, Govt, Primary Health Centre, Veeraperumanallur, and Dr. I. Vijayakumar, MD(S), Asst. Medical Officer(S) Govt Hospital, Panruti. The day had a wonderful start with an auspicious prayer and Tamil Thai Vazhthu. Dr. R. Arokiadass, Principal, presided over the function. He motivates the students as yoga is the art of living life, everything will happen with yoga etc. Yoga is necessary for everyone, old, children, women, men and young people. It is essential for human welfare.







Our Resource persons Dr. I. Vijayakumar tells about the benefits of yoga. With regular practice of yoga, everyone's body becomes disease free. The stress of the body is reduced, and the pleasure of living a stress-free life is attained. Fertility problems in women and men are mainly solved by doing yoga. The blood circulation and digestive system are strengthened through yoga. Further, Dr. R. Prithivirajan gave some exercise to the students

and he demonstrates how to practice the pranayam and some asanas as per the common yoga protocol. In this day, NSS Programme Officer, NSS faculty Members and 100 NSS volunteers were actively participated in this International yoga day.

21.6.24

Dr.R.AROKIADASS, M.E., Ph.D.,
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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Iyyappan. R. International Yoga day.
DATE/DURATION	21. 6. 24.

1	Whether the program was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the Resource Person?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student-Centered Learning		✓		
8	Observance of discipline/punctuality	✓			
9	Classroom facilities		✓		
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture /Induction Programme objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the Program and state the benefits of the learning. The outcome of the program is clearly understanding and gathering skills and knowledge of program.
14	Write briefly your overall opinion about the program. My opinion is the program I am fully clearly in the program and extract gather the skill(
15	Write briefly your overall opinion about the Resource person. The resource person of the program in my opinion and program of the skills and extra curricular activities.

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	International Yoga day
DATE/DURATION	21-6-24

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture /Induction Programme objectives were started and met.		✓		
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. Understand and gathering skills and knowledge of program.
14	Write briefly your overall opinion about the programme. Very useful
15	Write briefly about your overall opinion regarding trainer. Need
16	Any other amenities or facilities worth mention (please mention briefly) good.

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NATIONAL SERVICE SCHEME
FEEDBACK ON INTERNATIONAL YODA DAY

Period: 2023-2024
Date: 21.06.2024

Title: International Yoga Day

Q. No	Question	Student Count	Credit By Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Resource person knowledge.	100	84	16	0	0	0	500	416	83%
2	Clarity of Instructions.	100	90	10	0	0	0	500	410	82%
3	Interactive approach	100	100	0	0	0	0	500	400	80%
4	Is the class duration comfortable for you	100	90	10	0	0	0	500	410	82%
5	Did the resource person provide clear and easy-to-follow instructions	100	85	15	0	0	0	500	425	85%
6	How would you rate the pace of the class	100	80	20	0	0	0	500	420	84%
7	Does the class level meet your expectations	100	86	14	0	0	0	500	424	84%
8	How would you rate the resource person teaching style	100	90	10	0	0	0	500	410	82%
9	Was the resource person clear and engaging	100	85	15	0	0	0	500	415	83%
10	How would you rate the overall quality of the class	100	95	05	0	0	0	500	405	81%

21/6/24

COORDINATOR

21.6.24

PRINCIPAL

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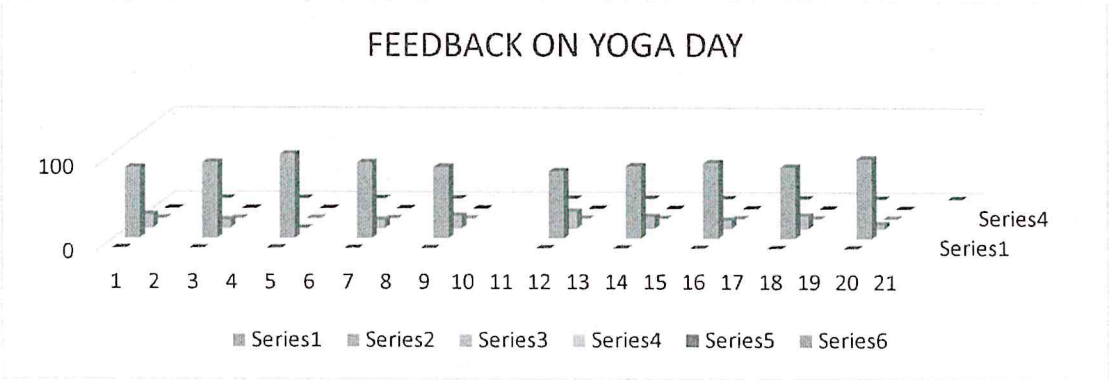
STUDENT FEEDBACK ON INTERNATIONAL YODA DAY

NO OF STUDENT: 100
PERIOD: 2023-2024

QUESTIONS	EXCELLENT (%)	VERY GOOD (%)	GOOD (%)	SATISFACTORY	POOR (%)
Question1	84	16	0	0	0
Question2	90	10	0	0	0
Question3	100	0	0	0	0
Question4	90	10	0	0	0
Question5	85	15	0	0	0
Question6	80	20	0	0	0
Question7	86	14	0	0	0
Question8	90	10	0	0	0
Question9	85	15	0	0	0
Question10	95	05	0	0	0

*Ex- Excellent VG- Very Good G- Good S- Satisfactory P- Poor



It is observed from the graph that above 85% of feedback on department as "Excellent" and "Very Good"

COORDINATOR 21/6/24

21.6.24

PRINCIPAL 21.6.24

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MANDATORY COURSES

MX3085-WELL-BEING WITH TRADITIONAL PRACTICES-YOGA, AYURVEDA AND SIDDHA

L T P C
3 0 0 0

COURSE OBJECTIVES:

- To enjoy life happily with fun filled new style activities that help to maintain health also
- To adapt a few lifestyle changes that will prevent many health disorders
- To be cool and handbill every emotion very smoothly in every walk of life
- To learn to eat cost effective but healthy foods that are rich in essential nutrients
- To develop immunity naturally that will improve resistance against many health disorders

UNIT I HEALTH AND ITS IMPORTANCE 2+4

Health: Definition - Importance of maintaining health - More importance on prevention than treatment Ten types of health one has to maintain - Physical health - Mental health - Social health - Financial health - Emotional health - Spiritual health - Intellectual health - Relationship health - Environmental health - Occupational/Professional heath.

Present health status - The life expectancy-present status - mortality rate - dreadful diseases - Non-communicable diseases (NCDs) the leading cause of death - 60% - heart disease – cancer – diabetes - chronic pulmonary diseases - risk factors – tobacco – alcohol - unhealthy diet - lack of physical activities.

Types of diseases and disorders - Lifestyle disorders – Obesity – Diabetes - Cardiovascular diseases – Cancer – Strokes – COPD - Arthritis - Mental health issues.

Causes of the above diseases / disorders - Importance of prevention of illness - Takes care ofhealth - Improves quality of life - Reduces absenteeism - Increase satisfaction - Saves time

Simple lifestyle modifications to maintain health - Healthy Eating habits (Balanced diet according to age) Physical Activities (Stretching exercise, aerobics, resisting exercise) - Maintaining BMI-Importance and actions to be taken.

UNIT II Role of diet in maintaining health DIET 4+6

energy one needs to keep active throughout the day -nutrients one needs for growth and repair - helps one to stay strong and healthy - helps to prevent diet-related illness, such as some cancers - keeps active and - helps one to maintain a healthy weight - helps to reduce risk of developing lifestyle disorders like diabetes – arthritis – hypertension – PCOD – infertility – ADHD – sleeplessness -helps to reduce the risk of heart diseases - keeps the teeth and bones strong.

Balanced Diet and its 7 Components - Carbohydrates – Proteins – Fats – Vitamins – Minerals - Fiber and Water.

Food additives and their merits & demerits - Effects of food additives - Types of food additives - Food additives and processed foods - Food additives and their reactions

Definition of BMI and maintaining it with diet

Importance - Consequences of not maintaining BMI - different steps to maintain optimal BM

Common cooking mistakes

Different cooking methods, merits and demerits of each method

UNIT III ROLE OF AYURVEDA & SIDDHA SYSTEMS IN MAINTAINING HEALTH 4+4

AYUSH systems and their role in maintaining health - preventive aspect of AYUSH - AYUSH as

a soft therapy.

Secrets of traditional healthy living - Traditional Diet and Nutrition - Regimen of Personal and Social Hygiene - Daily routine (Din Acharya) - Seasonal regimens (Ritucharya) - basic sanitation and healthy living environment - Sadvritta (good conduct) - for conducive social life.

Principles of Siddha & Ayurveda systems - Macrocosm and Microcosm theory - Pancheekarana Theory / (Five Element Theory) 96 fundamental Principles - Uyir Thathukkal (Tri-Dosha Theory) - Udal Thathukkal

Prevention of illness with our traditional system of medicine

Primary Prevention - To decrease the number of new cases of a disorder or illness - Health promotion/education, and - Specific protective measures - Secondary Prevention - To lower the rate of established cases of a disorder or illness in the population (prevalence) - Tertiary Prevention - To decrease the amount of disability associated with an existing disorder.

UNIT IV MENTAL WELLNESS **3+4**

Emotional health - Definition and types - Three key elements: the subjective experience - the physiological response - the behavioral response - Importance of maintaining emotional health -Role of emotions in daily life -Short term and long term effects of emotional disturbances - Leading ahealthy life with emotions - Practices for emotional health - Recognize how thoughts influence emotions - Cultivate positive thoughts - Practice self-compassion - Expressing a full range of emotions.

Stress management - Stress definition - Stress in daily life - How stress affects one's life - Identifying the cause of stress - Symptoms of stress - Managing stress (habits, tools, training, professional help) - Complications of stress mismanagement.

Sleep - Sleep and its importance for mental wellness - Sleep and digestion.

Immunity - Types and importance - Ways to develop immunity

UNIT V YOGA **2+12**

Definition and importance of yoga - Types of yoga - How to Choose the Right Kind for individuals according to their age - The Eight Limbs of Yoga - Simple yogasanas for cure and prevention of health disorders - What yoga can bring to our life.

TOTAL: 45 PERIODS

TEXT BOOKS:

1. Nutrition and Dietetics - Ashley Martin, Published by White Word Publications, New York, NY 10001, USA
2. Yoga for Beginners_ 35 Simple Yoga Poses to Calm Your Mind and Strengthen Your Body, by Cory Martin, Copyright © 2015 by Althea Press, Berkeley, California

REFERENCES:

1. WHAT WE KNOW ABOUT EMOTIONAL INTELLIGENCE How It Affects Learning, Work, Relationships, and Our Mental Health, by Moshe Zeidner, Gerald Matthews, and Richard D. Roberts
2. A Bradford Book, The MIT Press, Cambridge, Massachusetts, London, England The Mindful Self-Compassion Workbook, Kristin Neff, Ph.D Christopher Germer, Ph.D, Published by The Guilford Press A Division of Guilford Publications, Inc.370 Seventh Avenue, Suite 1200, New York, NY 10001

1. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4799645/
2. **Simple lifestyle modifications to maintain health** https://www.niddk.nih.gov/health-information/diet-nutrition/changing-habits-better-health#:~:text=Make%20your%20new%20healthy%20habit,t%20have%20time%20to%20cook.
3. **Read more**: https://www.legit.ng/1163909-classes-food-examples-functions.html
4. https://www.yaclass.in/p/science-state-board/class-9/nutrition-and-health-5926
5. **Benefits of healthy eating** https://www.cdc.gov/nutrition/resources-publications/benefits-of-healthy-eating.html
6. **Food additives** https://www.betterhealth.vic.gov.au/health/conditionsandtreatments/food-additives
7. **BMI-**https://www.hsph.harvard.edu/nutritionsource/healthy-weight/ https://www.who.int/europe/news-room/fact-sheets/item/a-healthy-lifestyle---who- recommendations
8. **Yoga** https://www.healthifyme.com/blog/types-of-yoga/https://yogamedicine.com/guide-types-yoga-yles/ **Ayurveda** : https://vikaspedia.in/health/ayush/ayurveda-1/concept-of-healthy-living-in-ayurveda
9. **Siddha** : http://www.tkdl.res.in/tkdl/langdefault/Siddha/Sid_Siddha_Concepts.asp
10. **CAM :** https://www.hindawi.com/journals/ecam/2013/376327/
11. **Preventive** herbs : https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3847409/

COURSE OUTCOMES:

After completing the course, the students will be able to:

CO1: Learn the importance of different components of health

CO2: Gain confidence to lead a healthy life

CO3: Learn new techniques to prevent lifestyle health disorders

CO4: Understand the importance of diet and workouts in maintaining health

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ACADEMIC YEAR
(2023-2024)
ICT

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REPORT - NAAN MUDHALVAN SCHEME – MICROSOFT OFFICE ESSENTIALS COURSE
(GE3361 Professional Development)

Year/Semester: II Year/III Semester
Batch: 2022-2026
Department: ECE, CSE, EEE, MECH.,
Duration: 10.11.2023 to 22.12.2023
Training Partner: Microsoft
Training Mode: Online
Number of Students: 160

Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Computer Science and Engineering (CSE)	60
2.	Electronics and Communication Engineering (ECE)	53
3.	Electrical and Electronics Engineering (EEE)	26
4.	Mechanical Engineering (MECH)	21

Courses Conducted:

1. AI using Chat GPT
2. Use of AI in MS Word, AI tools for design, other AI tools
3. Use of AI in MS Excel, MS Power Point
4. Digital payments
5. Emerging technology
6. Cyber security skills
7. Interview and communication skills

Faculty Mentors:

1. Dr.R.Sasikumar,AP/MECH- II MECH
2. Mrs.R.Srividhya,AP/CSE-II CSE
3. Mr.B.Arunkumar,AP/ECE-II ECE
4. Mrs.T.Arthi,AP/EEE-II EEE

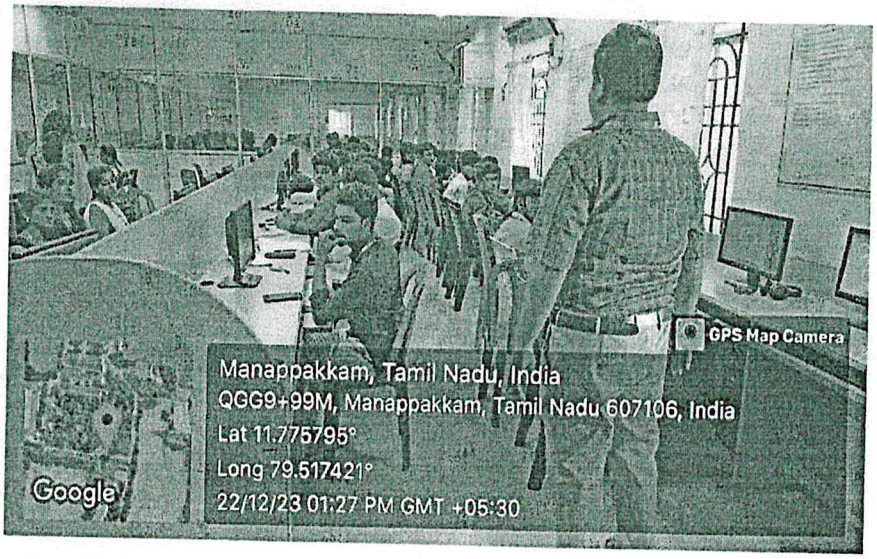
Faculty Development Programme:
Title: Train the Trainer program on Digital Productivity and AI Fluency.
Duration: 06.10.2023 to 14.10.2023
Mode: Online

Details of faculties participated in FDP:

1. Dr.R.Sasikumar,ASP/MECH- II MECH
2. Mrs.R.Srividhya,AP/CSE-II CSE
3. Mr.B.Arunkumar,AP/ECE-II ECE
4. Mrs.T.Arthi,AP/EEE-II EEE

Microsoft Office Essentials Course/Professional Development course:

The Microsoft Office Essentials Course was conducted for II-Year Electrical and Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering, and Computer Science and Engineering Students under Naan Mudhalvan scheme in our College in online mode.





Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	10.11.2023	AI using Chat GPT	Online
2	Week 2	17.11.2023	Use of AI in MS Word, AI tools for design, other AI tools.	Online
3	Week 3	24.11.2023	Use of AI in MS Excel, MS Power Point	Online
4	Week 4	01.12.2023	Digital payments	Online
5	Week 5	08.12.2023	Emerging technology	Online
6	Week 6	15.12.2023	Cyber security skills	Online
7	Week 7	22.12.2023	Interview and communication skills	Online

Course Assessment:

The Internal mark will be awarded for students by faculty mentor of the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded in GE3361 Professional Development course in Anna university web portal with the approval of Naan Mudhalvan department member, SPOC, Head of the department and Principal of the Institution.

Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Dr.R.Sasikumar,AP/MECH.	II MECH	
2	Mrs.R.Srividhya,AP/CSE.	II CSE	
3	Mr.B.Arunkumar,AP/ECE	II ECE	
4	Mrs.T.Arthi,AP/EEE	II EEE	

DEPT-NM co-ordinators

CSE –

EEE – 11/1/24

MECH – 11/1/24

ECE – 11/01/24

HoD

ECE –

EEE – 11/1/24

MECH – 11/1/24

CSE – 11/1/24

SPOC 11/1/2024

PRINCIPAL

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME MARK STATEMENT

COURSE: Professional Development (Microsoft office Essential course) YEAR /SEM: II /III

S. NO.	REGISTER NO.	NAME	TH	IP	Internal mark 100	External mark 100	UNIV mark 100
1	422122105001	Abinaya P	30	30	100	55	78
2	422122105002	Abinaya S	30	30	100	54	77
3	422122105003	Abishek. R	30	30	98	58	78
4	422122105005	Bairavan N	30	30	100	74	87
5	422122105006	Balaji B	30	30	99	60	80
6	422122105007	Harikrishnan K	30	30	98	56	77
7	422122105008	Hariprasanth. U	30	30	99	88	94
8	422122105009	Harish. S	30	30	100	81	91
9	422122105010	Jenifer Dency I	30	30	99	88	94
10	422122105011	Manikandan. R	30	30	100	52	76
11	422122105014	Prathish K	30	30	100	52	76
12	422122105015	Praveen T	30	30	99	52	76
13	422122105016	Praveena. P	30	30	99	87	93
14	422122105017	Praveen Raj T	30	30	100	60	80
15	422122105018	Ramar. S	30	0	0	0	0
16	422122105019	Sanjay N	30	30	99	77	88
17	422122105020	Saravanan. S	30	30	100	87	94
18	422122105021	Saravana Velu. B	30	30	100	62	81
19	422122105022	Sedhuraman. M	30	30	99	72	86
20	422122105023	Shiban. K	30	30	100	58	79
21	422122105024	Vasanthakrishnan. V	30	30	98	97	98
22	422122105025	Vignesh. E	30	30	98	63	81
23	422122105501	Veeraragavan. D	30	30	100	56	78
24	422122105301	Antony Johnson. M	30	30	99	54	77
25	422122105302	Gokula Krishnan. R	30	30	100	100	100
26	422122105303	Pugazhenthi. M	30	30	100	63	82
27	422122105304	Sudharshan. S	30	30	99	97	98

COURSE INCHARGE NM DEPT. COORDINATOR HOD SPOC PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology.
ANGUCHETTYPALAYAM,
Sirugathur-(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 ELECTRICAL AND ELECTRONICS ENGINEERING

Sem/Year: III/II **Batch: 2022-2026**

COURSE REGISTERED – MICROSOFT ESSENTIALS COURSE

S. No.	Register Number	Name	Signature
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	422122105018	Ramar. S	
16	422122105019	Sanjay N	
17	422122105020	Saravanan. S	
18	422122105021	Saravana Velu. B	
19	422122105022	Sedhuraman. M	
20	422122105023	Shiban. K	
21	422122105024	Vasanthakrishnan. V	
22	422122105025	Vignesh. E	
23	422122105501	Veeraragavan. D	
24	422122105301	Antony Johnson. M	
25	422122105302	Gokula Krishnan. R	

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – NOV/DEC 2023

ATTENDANCE

YEAR/SEM: II/III **MICROSOFT ESSENTIALS COURSE** **BATCH: 2022-2026**

S. No.	Reg. No.	Name	10/11/23		17/11/23		24/11/23		1/12/23		8/12/23		15/12/23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422122105001	ABINAYA P	P	P	P	P	P	P	P	P	P	P	P	P
2	422122105002	ABINAYA S	P	P	P	P	P	P	P	P	P	P	P	P
3	422122105003	ABISHEK R	P	P	P	P	P	P	P	P	P	P	P	P
4	422122105005	BAIRAVAN N	P	P	P	P	P	P	P	P	P	P	P	P
5	422122105006	BALAJI B	P	P	P	P	P	P	P	P	P	P	P	P
6	422122105007	HARIKRISHNAN K	P	P	P	P	P	P	P	P	P	P	P	P
7	422122105008	HARIPRASANTH U	P	P	P	P	P	P	P	P	P	P	P	P
8	422122105009	HARISH S	P	P	P	P	P	P	P	P	P	P	P	P
9	422122105010	JENIFER DENCY I	P	P	P	P	P	P	P	P	P	P	P	P
10	422122105011	MANIKANDAN R	P	P	P	P	P	P	P	P	P	P	P	P
11	422122105014	PRATHISH K	P	P	P	P	P	P	P	P	P	P	P	P
12	422122105015	PRAVEEN T	P	P	P	P	P	P	P	P	P	P	P	P
13	422122105016	PRAVEENA P	P	P	P	P	P	P	P	P	P	P	P	P
14	422122105017	PRAVEEN RAJ T	P	P	P	P	P	P	P	P	P	P	P	P
15	422122105018	RAMAR S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

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16	422122105019	SANJAY N											
17	422122105020	SARAVANAN S											
18	422122105021	SARAVANA VELU B											
19	422122105022	SEDHURAMAN M											
20	422122105023	SHIBAN K											
21	422122105024	VASANTHAKRISHNAN V											
22	422122105025	VIGNESH E											
23	422122105501	VEERARAGAVAN D											
24	422122105301	ANTONY JOHNSON M											
25	422122105302	GOKULA KRISHNAN R											
26	422122105303	PUGAZHENTHI M											
27	422122105304	SUDHARSHAN S											

COURSE INCHARGE

NM DEPT. CORDINATOR 11/1/24

HEAD OF THE DEPARTMENT 11/1/24

SPOC 11/1/24

PRINCIPAL 11.1.24

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – NOV/DEC 2023

ATTENDANCE

YEAR/SEM: II/III | **MICROSOFT ESSENTIALS COURSE** | **BATCH: 2022-2026**

S. No.	Reg. No.	Name	22/12/23		29./12/2023									
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422122105001	ABINAYA P	P.Abinaya	P.Abinaya	P.Abinaya	P.Abinaya								
2	422122105002	ABINAYA S	S.Abinaya	S.Abinaya	S.Abinaya	S.Abinaya								
3	422122105003	ABISHEK R	R.Abishek	R.Abishek	R.Abishek	R.Abishek								
4	422122105005	BAIRAVAN N	N.Bairavan	N.Bairavan	N.Bairavan	N.Bairavan								
5	422122105006	BALAJI B	B.Balaji	B.Balaji	Balaji	Balaji								
6	422122105007	HARIKRISHNAN K	K.Hari	K.Hari	K.Hari	K.HARIKRISHNAN								
7	422122105008	HARIPRASANTH U	U.Hari	U.Hari	U.Hari	U.Hari								
8	422122105009	HARISH S	S.Harish	S.Harish	S.Harish	S.Harish								
9	422122105010	JENIFER DENCY I	I.Jenif	I.Jenif	I.Jenif	I.Jenif								
10	422122105011	MANIKANDAN R	R.Manikandan	R.Manikandan	R.Manikandan	R.Manikandan								
11	422122105014	PRATHISH K	K.Prathish	K.Prathish	K.Prathish	K.Prathish								
12	422122105015	PRAVEEN T	T.Praveen	T.Praveen	T.Praveen	T.Praveen								
13	422122105016	PRAVEENA P	P.Praveena	P.Praveena	P.Praveena	P.Praveena								
14	422122105017	PRAVEEN RAJ T	T.Praveen	T.Praveen	T.Praveen	T.Praveen								
15	422122105018	RAMAR S	<AB>	<AB>	<AB>	<AB>								

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16	422122105019	SANJAY N				
17	422122105020	SARAVANAN S				
18	422122105021	SARAVANA VELU B				
19	422122105022	SEDHURAMAN M				
20	422122105023	SHIBAN K				
21	422122105024	VASANTHAKRISHNAN V				
22	422122105025	VIGNESH E				
23	422122105501	VEERARAGAVAN D				
24	422122105301	ANTONY JOHNSON M				
25	422122105302	GOKULA KRISHNAN R				
26	422122105303	PUGAZHENTHI M				
27	422122105304	SUDHARSHAN S				

COURSE INCHARGE

NM DEPT. CORDINATOR 11/1/24

HEAD OF THE DEPARTMENT 11/1/24

SPOC 11/1/2024

PRINCIPAL 11.1.24

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

Date: 25.08.2023

CIRCULAR

2023-2024

CIR.NO: SANCET/NM/2023-2024/CIR/05

I am pleased to inform that the Government of Tamilnadu under Naan Mudhalvan Scheme, TNSDC along with PALS (an outreach initiative of IIT Alumni) jointly organizing an "Online Awareness Session for the GATE 2024 examination" for Third-year and final-year students from all departments on 26.08.2023. Students are instructed to utilize this program for their higher studies and career development.

Zoom Meeting ID & Pass code: 85918105044 & 1611219
Date & Time: 26.08.2023 & 10.00 AM

SPOC

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.

Copy to

1. Secretary
2. Vice Principal
3. IQAC
4. All HODs
5. Naan Mudhalvan Team
5. Administrative Officer

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

NAAN MUDHALVAN SCHEME

"Online Awareness Session for the GATE 2024 examination"

OBJECTIVE

- GATE exam is to test students' knowledge in subjects like Engineering and Science.
- GATE exam will be held to get admission into PG programs offered by the IITs, NITs, and other renowned institutions
- A good score in GATE helps candidates to get a job in PSUs. (Public Sector Undertakings) to recruit applicants for distinguished jobs at Indian Oil and Hindustan Petroleum, etc.

OUTCOME

- A good GATE score is helpful for getting admission in to IITs, IISC, IIITs, NITs and many other renowned institutions. GATE qualification is also a minimum requirement to apply for various fellowships awarded by many Government organizations like DRDO, BARC, and ISRO etc.

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM.
Struvethur (Post), Panruti (Tk),
Cuddalore (Dist), Pin

Gmail

Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Subject: Mark your Calendar and Register for the GATE/JAM Awareness Program

2 messages

Naan Mudhalvan <naanmudhalvan17@gmail.com> Wed, Aug 23, 2023 at 1:30 PM
Cc: vpmeac@naanmudhalvan.in, somarajaswaran0303@tn.gov.in, ilanchezhian2609@tn.gov.in
Bcc: gksaravanan2003@gmail.com

Dear Spocs,

TNSDC along with PALS (an outreach initiative of IIT Alumni) is happy to bring to you an Online Awareness Session for the GATE* 2024 and the JAM* 2024 examination. Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IISCs, get a lucrative career in Central Government Public limited Companies, and so on. The colleges producing such students who perform well in these exams can also in a way bench mark themselves across the ecosystem as a proof of excellence in their course delivery.

Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., MSc and MA Admissions, IIT Madras will be the lead speaker, who will provide important details about the Graduate Aptitude Test in Engineering, and Joint Admission Test for Masters' Programs. This will include the, GATE and JAM 2024 syllabus, format of questions, and preparation assisting resources available, and important dates for the exam application and exam dates. The **GATE Awareness session** is open to the **Third- and Fourth-year students and faculty of all engineering disciplines** and **JAM session** is for **science and humanities** areas of higher education. There will be an interactive session which will help the participants to clear their doubts.

Session 1:
Topic: TNSDC - PALS - GATE AWARENESS
Time: Aug 26, 2023 10:00 AM India

Join Zoom Meeting
https://us06web.zoom.us/j/85918105044

Meeting ID: 859 1810 5044
Passcode: 1611219

Agenda:
10.30 AM : Welcome and Context Setting
10.35 AM Introduction of the Speaker
10.40 AM About GATE
11.30 AM Interactive session
12.15 PM Summarize and Closing Remarks.

Topic: TNSDC - PALS - JAM AWARENESS
Time: Aug 26, 2023 02:00 PM India

Join Zoom Meeting
https://us06web.zoom.us/j/84936294995

Meeting ID: 849 3629 4995
Passcode: 1611219

GATE: Graduate Aptitude Test in Engineering
JAM : Joint Admission Test for Masters

Agenda:
2.00 PM : Welcome and Context Setting
2.05 PM Introduction of the Speaker
2.10 PM About JAM
3.00 PM Interactive session
3.45 PM Summarize and Closing Remarks.

Registration Link:
https://forms.gle/THyyX2JEbST5GgCm7

Look forward to your active participation.

Regards,
Team Naan Mudhalvan

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

"Online Awareness Program on GATE 2024 Examination"

DATE: 26.08.2023 **YEAR/SEM:** III/V

S.NO	REG NO	NAME	SIGNATURE
1	422121114001	Adhavan .R	
2	422121114002	Agazhian.M	AB
3	422121114003	AhamedAshif S	
4	422121114005	Bharath.P	
5	422121114006	DesiganR	AB
6	422121114008	Dhivakar T	
7	422121114009	Igno Crossly M	
8	422121114010	Karthikeyan.T	AB
9	422121114011	Kaviarasan.K	
10	422121114012	Kaviprasath.M	AB
11	422121114013	Melvin R	
12	422121114014	Nagalingam.K	
13	422121114015	Panjamoorthy .S	AB
14	422121114016	PremkumarG	
15	422121114018	Rajesh.A	AB
16	422121114020	Tony Fidel Synthia.V	
17	422121114021	Veerapandi.T	
18	422121114022	Velpandiyan.D	
19	422121114023	Vishnu Raj.T	
20	422121114024	Vishwa.R	
21	422121114302	Kathiravan M	AB

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

"Online Awareness Program on GATE 2024 Examination"

DATE: 26.08.2023 **YEAR/SEM:** IV/VII

S.NO	REG NO	NAME	SIGNATURE
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	AB
4	422120114004	Gugan S	AB
5	422120114005	Gurudevan S	AB
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	
8	422120114009	Muthukumaran K	AB
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	AB
12	422120114013	Sarathi K	
13	422120114014	Sarathi S	
14	422120114015	Sathish K	
15	422120114016	Thivan T	AB
16	422120114017	Vikram K	
17	422120114301	Anbumani L	
18	422120114303	Dinesh S	
19	422120114309	Praveen Raj U	
20	422120114311	Raghul R	AB
21	422120114312	Raja S	AB
22	422120114314	Santhosh S	AB
23	422120114315	Thirunavukarasan J	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ONLINE AWARENESS SESSION FOR THE GATE EXAMINATION 2024

(NAAN MUDHALVAN SCHEME)

ATTENDANCE SHEET

PERIOD: JULY 2023 – NOV 2023

DATE: 26.08.2023

YEAR/SEM: IV /VII

S. NO	REGISTER NO	NAME OF THE STUDENT	SIGNATURE
1	422120106001	Akash R	
2	422120106002	Anilkumar A	
3	422120106003	Leela G	AB
4	422120106004	Nivetha U	
5	422120106005	Rajasri S	
6	422120106006	Shanmugapriya N	AB
7	422120106007	ShekinaJebastina Y	AB
8	422120106008	Srihari S	
9	422120106009	Srimathi K	
10	422120106010	Umamageshwaran D	
11	422120106011	Vanjinathan G	
12	422120106012	Vasanthan V	
13	422120106013	Vasanthakumar M	AB
14	422120106301	Ajith M	
15	422120106302	Ajithkumar V	
16	422120106303	Chandru D	
17	422120106304	Kayalvizhi M	
18	422120106305	Lingeshwaran R	AB

EVENT COORDINATOR

HOD 28/8/23

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI -607 106.
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE - GATE AWARENESS PROGRAM

Date:26.08.2023 **Time: 10.00 a.m. to 12.30 p.m.**

S. No.	Reg. No.	Name	Signature
1	422120105002	Antony George S R	
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	Ragul R[11-09-2002]	
12	422120105014	Ragul R [16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	
19	422120105301	Abinesh A	
20	422120105303	Aravind R	
21	422120105305	Chandru C	AB
22	422120105306	Giridharan S	
23	422120105307	Gnanamoorthy R	
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	
27	422120105311	Sam Rosario A	

S. No.	Reg. No.	Name	Signature
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	
32	422120105501	Rajeswari A	

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

BATCH: 2020- 2024

EVENT : AWARENESS PROGRAMME **YEAR/SEM: IV/ VII**

TITLE : GATE 2024 **DATE: 26-08-2023**

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

25.	422120104030	Subashini M	
26.	422120104031	Subasri G	
27.	422120104032	Subasri S	
28.	422120104034	Thinagaran P	
29.	422120104035	Udhayamoorthy R	
30.	422120104037	Vishnu Priya P	
31.	422120104303	Jeffrey Prasanna Raj J	
32.	422120104304	Monika S	

26.8.23
EVENT COORDINATOR

26/8/23
HOD

28/8/23
PRINCIPAL

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

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE
BATCH: 2021- 2025

EVENT : AWARENESS PROGRAMME **YEAR/SEM : III/ V**
TITLE : GATE 2024 **DATE : 26-08-2023**

S. NO.	REGISTER NUMBER	NAME	SIGNATURE
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH .A	
6.	422121104007	ASHOK NAVEEN KUMAR. A	
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI .B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	
21.	422121104024	KARTHIKA .A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN .V	
25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	

28.	422121104033	NATHIYA .D	
29.	422121104035	PARKAVI .B	
30.	422121104036	PIOSHALBI A	
31.	422121104037	RAGAVINOTHINI.R	
32.	422121104038	RAJKUMAR.K	
33.	422121104039	RAMKUMAR.M	
34.	422121104041	ROSHANWILLSON .V	
35.	422121104042	RUBIKA.R	
36.	422121104043	SARGUNADEVI C	
37.	422121104044	SARMESH.S	
38.	422121104045	SHANMUGAPRIYAN.P	
39.	422121104046	SOWMIYA G	
40.	422121104047	SUJAN .P	
41.	422121104048	SUNILKUMAR.S	
42.	422121104049	SUSHMITHA.A	
43.	422121104050	SUSI .J	
44.	422121104051	SUWATHI D N	
45.	422121104053	THAMARAISELVAN K	
46.	422121104054	UDHAYAKUMAR U	
47.	422121104055	VASANTH.F	
48.	422121104056	VASANTHAKUMAR V	
49.	422121104057	VIDHYA .K	
50.	422121104058	VIJAYALAKSHMI.S	
51.	422121104059	VINOTH .V	
52.	422121104060	VISHNUPRIYA. V	
53.	422121104301	ASHIKA S	
54.	422121104302	SATHISHKUMAR R	
55.	422121104303	KAMALI R	

26.8.23
EVENT COORDINATOR

HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddaalore-Dist. 607 110.

PRINCIPAL 26/8/23
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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:

Its usefull for this Gate awareness session. to learnt lot of idea, to prepare exam level.

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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. & get more idea and tips in your program.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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 COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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 ELECTRICAL AND ELECTRONICS ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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 ELECTRICAL AND ELECTRONICS ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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:

It is very use full Awareness

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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 ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: "Online Awareness Session for the GATE 2024 examination"

DATE: 26.08.2023

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: Nothing

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NAAN MUDHALVAN SCHEME

"ONLINE AWARENESS SESSION FOR THE GATE 2024 EXAMINATION" **26.08.2023**

TNSDC along with PALS (an outreach initiative of IIT Alumni) is happy to bring to you an Online Awareness Session for the GATE* 2024 and the JAM* 2024 examination. Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IISCs, get a lucrative career in Central Government Public limited Companies, and so on. The colleges producing such students who perform well in these exams can also in a way bench mark themselves across the ecosystem as a proof of excellence in their course delivery.

Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech. MSc and MA Admissions, IIT Madras will be the lead speaker, who will provide important details about the Graduate Aptitude Test in Engineering, and Joint Admission Test for Masters' Programs. This will include the, GATE and JAM 2024 syllabus, format of questions, and preparation assisting resources available, and important dates for the exam application and exam dates. The GATE Awareness session is open to the Third- and Fourth-year students and faculty of all engineering disciplines and JAM session is for science and humanities areas of higher education. There will be an interactive session which will help the participants to clear their doubts.

Session 1:

Topic: TNSDC - PALS - GATE AWARENESS

Time: Aug 26, 2023 10:00 AM India

Join Zoom Meeting

https://us06web.zoom.us/j/85918105044

Meeting ID: 859 1810 5044

Passcode: 1611219

Agenda:

10.30 AM: Welcome and Context Setting

10.35 AM Introduction of the Speaker

10.40 AM About GATE

11.30 AM Interactive session

12.15 PM Summarize and Closing Remarks.

Topic: TNSDC - PALS - JAM AWARENESS

Time: Aug 26, 2023 02:00 PM India

Join Zoom Meeting

https://us06web.zoom.us/j/84936294995

Meeting ID: 849 3629 4995

Passcode: 1611219

GATE: Graduate Aptitude Test in Engineering

JAM : Joint Admission Test for Masters

Agenda:

2.00 PM: Welcome and Context Setting

2.05 PM Introduction of the Speaker

2.10 PM About JAM

3.00 PM Interactive session

3.45 PM Summarize and Closing Remarks.

Students from all the departments were benefitted by this program for their higher studies and career development.

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NAAN MUDHALVAN SCHEME

EVENT FEEDBACK – CONSOLIDATED

EVENT: "Online Awareness Session for the GATE 2024 examination" **DATE: 26.08.2023 TIME: 10.00 AM - 03.45 PM**

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	159	140	19	0	0	0	795	776	98
2	I learned things that I can apply to my work/education	159	145	14	0	0	0	795	781	98
3	The presenter knew their subject matter and material	159	130	29	0	0	0	795	766	96
4	Handouts (if provided) were clear and useful	159	145	8	0	0	0	795	781	98
5	Scope for creativity and innovation	159	130	29	0	0	0	795	766	96
6	Refers to latest developments in the field	159	145	14	0	0	0	795	781	98
7	Whether all the topics in the session plan covered?	159	145	14	0	0	0	795	781	98
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	159	145	14	0	0	0	795	781	98
Overall Percentage										98

- Overall feedback of the guest lecture is excellent with the percentage of **98**.

28/8/2023

SPOC

28/8/23

PRINCIPAL

Dr.R.ARUKADASS, 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

NAAN MUDHALVAN SCHEME

JULY – DECEMBER 2023

YEAR / SEM: II/III **MICROSOFT ESSENTIALS COURSE** **BATCH: 2022-2026**

S. NO.	REGISTER NO.	STUDENT NAME	10.11.23		17.11.23		24.11.23		01.12.23		08.12.23		15.12.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	422122104001	ABINAYA.M	a	a	a	a	a	a	a	a	a	a	a	a
2.	422122104002	AHAMED BIN HUSSAIN M												
3.	422122104003	AMIRTHAVALLI.R	a	a	a	a	a	a	a	a	a	a	a	a
4.	422122104004	ANISH JOYAL A												
5.	422122104005	ANTONYMICHELRAJ.A		a										
6.	422122104006	ARIVAZHAGAN.R												
7.	422122104007	ARUNA GIRI U												
8.	422122104008	ASHVINI.A												
9.	422122104009	CHANDRU.P												
10.	422122104010	CHARUMATHI R												
11.	422122104011	DHARANISWARAN T												
12.	422122104012	DURGA.S												
13.	422122104013	EZHILARASAN.E												

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			10.11.23		17.11.23		24.11.23		01.12.23		8.12.23		15.12.23	
14.	422122104014	GOPALAKRISHNAN V												
15.	422122104015	GOVINDHARAJ I												
16.	422122104016	GOWTHAM.S												
17.	422122104017	HARIHARAN S												
18.	422122104018	HEMALATHA.A												
19.	422122104019	JAYA JOTHIYA.K												
20.	422122104020	JAYASRI.N												
21.	422122104021	JEEVASRI. C												
22.	422122104022	JOSHWA NIJANTHAN.P												
23.	422122104023	JUSWIN RAJ.A												
24.	422122104024	KARTHIKEYAN.G												
25.	422122104025	KAVIN PARUTHI.D												
26.	422122104026	KRISHNAN.S												
27.	422122104027	LAKSHMI B												
28.	422122104028	LOGESH.S												
29.	422122104029	LOKESWARI.R												
30.	422122104031	MANJU PRIYA.S												
31.	422122104033	MARIA JASMINE.P												

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			10.11.23		17.11.23		24.11.23		01.12.23		08.12.23		15.12.23	
32.	422122104034	MOHAMED ASHARAF.Z												
33.	422122104035	MONIKA.A												
34.	422122104036	PATCHAIAPPAN.E												
35.	422122104037	PAZHANI RAJA.M												
36.	422122104038	POOVIZHI K												
37.	422122104039	POOVIZHIYAN K												
38.	422122104041	RAJA PRABU.R												
39.	422122104042	RAMAMOORTHY.V	a	a	a	a	a	a	a	a	a	a	a	a
40.	422122104043	RAVICHANDRAN.S												
41.	422122104044	SANTHIYA.S												
42.	422122104045	SHARMILA.T												
43.	422122104046	SHEIK MOHAMED.S												
44.	422122104047	SNEKHA.S												
45.	422122104049	STEPHEN RAJ.G												
46.	422122104050	SUBHIKSHA.S												
47.	422122104051	SUDHARSAN.S												
48.	422122104052	SUJATHA.S												
49.	422122104053	SURIYA R												

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			10.11.23		17.11.23		24.11.23		01.12.23		08.12.23		15.12.23	
50.	422122104054	THENESHVARAN S	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh	S.Thenesh
51.	422122104055	THENKUZHALI P	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali	P.Thenkuzhali
52.	422122104056	VINAYAGAMURUGAN S	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan	S.Vinayagamurugan
53.	422122104057	VINITH CHANDRU M	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith	M.Vinith
54.	422122104058	VINOTHA.M	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha	M.Vinotha
55.	422122104059	VISHNU.A	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu	A.Vishnu
56.	422122104501	LEELAVATHI	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi	R.Leelavathi
57.	422122104502	DURAI.A	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai	A.Durai
58.	CSE LE1	KAMESHWARAN.T	Kameshwaran	Kameshwaran	Kameshwaran	Kameshwaran	Kameshwaran	Kameshwaran	Kameshwaran	T.Kameshwaran	T.Kameshwaran	T.Kameshwaran	T.Kameshwaran	T.Kameshwaran
59.	CSE LE2	LOKESHWARAN.B	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran	B.Lokeshwaran
60.	CSE LE3	NAVEEN KUMAR	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen	G.Naveen
61.	CSE LE4	RAGHUL.R	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul	R.Raghul
62.	CSE LE5	SOBANA. K. R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R	S.K.R
63.	CSE LE6	SURESH.U	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

S. Sinthya
COURSE INCHARGE

HOD

K. [illegible] 5/1/24
SPOC

PRINCIPAL 5/1/24

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

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
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NAAN MUDHALVAN SCHEME 2023
JULY – DECEMBER

DEPT: CSE | **MICROSOFT ESSENTIALS COURSE** | **YEAR / SEM: II/III**

S. NO.	REGISTER NO.	STUDENT NAME	22.12.23		29.12.2023									
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	422122104001	ABINAYA.M	a	a	a	a								
2.	422122104002	AHAMED BIN HUSSAIN M	M.Ahamed	M.Ahmd	M.Ahmd	M.Ahmd								
3.	422122104003	AMIRTHAVALLI.R	a	a	a	a								
4.	422122104004	ANISH JOYAL A	A.Anish	A.Anish	Anish	A.Anish								
5.	422122104005	ANTONYMICHELRAJ.A	f.fathim	f.fathim	f.fathim	f.fathim								
6.	422122104006	ARIVAZHAGAN.R	R.Ariv	R.Ariv	R.Ariv	R.Ariv								
7.	422122104007	ARUNA GIRI U	V.Arun	V.Arun	V.Arun	V.Arun								
8.	422122104008	ASHVINI.A	A.Ashv	A.Ashv	A.Ashv	A.Ashv								
9.	422122104009	CHANDRU.P	P.Chan	P.Chan	P.Chan	P.Chan								
10.	422122104010	CHARUMATHI R	R.Charu	R.charu	R.charu	R.charu								
11.	422122104011	DHARANISWARAN T	T.Dhar	T.Dhar	T.Dhar	T.Dhar								
12.	422122104012	DURGA.S	S.Durga	S.Durga	S.Durga	S.Durga								
13.	422122104013	EZHILARASAN.E	E.Ezhil	E.Ezhil	E.Ezhil	E.Ezhil								
14.	422122104014	GOPALAKRISHNAN V	V.Gopa	V.Gopa	V.Gopa	V.Gopa								

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29.12.23

15.	422122104015	GOVINDHARAJ I												
16.	422122104016	GOWTHAM.S												
17.	422122104017	HARIHARAN S												
18.	422122104018	HEMALATHA.A												
19.	422122104019	JAYA JOTHIYA.K												
20.	422122104020	JAYASRI.N												
21.	422122104021	JEEVASRI. C												
22.	422122104022	JOSHWA NIJANTHAN.P												
23.	422122104023	JUSWIN RAJ.A												
24.	422122104024	KARTHIKEYAN.G												
25.	422122104025	KAVIN PARUTHI.D												
26.	422122104026	KRISHNAN.S												
27.	422122104027	LAKSHMI B												
28.	422122104028	LOGESH.S												
29.	422122104029	LOKESWARI.R												
30.	422122104031	MANJU PRIYA.S												
31.	422122104033	MARIA JASMINE.P												
32.	422122104034	MOHAMED ASHARAF.Z												

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29.12.2023

33.	422122104035	MONIKA.A												
34.	422122104036	PATCHAIAPPAN.E												
35.	422122104037	PAZHANI RAJA.M												
36.	422122104038	POOVIZHI K												
37.	422122104039	POOVIZHIYAN K												
38.	422122104041	RAJA PRABU.R												
39.	422122104042	RAMAMOORTHY.V												
40.	422122104043	RAVICHANDRAN.S												
41.	422122104044	SANTHIYA.S												
42.	422122104045	SHARMILA.T												
43.	422122104046	SHEIK MOHAMED.S												
44.	422122104047	SNEKHA.S												
45.	422122104049	STEPHEN RAJ.G												
46.	422122104050	SUBHIKSHA.S												
47.	422122104051	SUDHARSAN.S												
48.	422122104052	SUJATHA.S												
49.	422122104053	SURIYA R												
50.	422122104054	THENESHVARAN S												

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29.12.2023

51.	422122104055	THENKUZHALI P												
52.	422122104056	VINAYAGAMURUGAN S												
53.	422122104057	VINITH CHANDRU M												
54.	422122104058	VINOTHA.M												
55.	422122104059	VISHNU.A												
56.	422122104501	LEELAVATHI												
57.	422122104502	DURAI.A												
58.	CSE LE1	KAMESHWARAN.T												
59.	CSE LE2	LOKESHWARAN.B												
60.	CSE LE3	NAVEEN KUMAR												
61.	CSE LE4	RAGHUL.R												
62.	CSE LE5	SOBANA. K. R												
63.	CSE LE6	SURESH.U												

5/1/24
COURSE INCHARGE

HOD
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sirivathur (P.O), Panruti (T.K),
Cuddalore (Dist.) Pin: 607 106.

SPOC

PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sirivathur (P.O), Panruti (T.K),
Cuddalore (Dist.), Pin: 607 106.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – NOV/DEC 2023

ATTENDANCE

YEAR/SEM: II/III

MICROSOFT ESSENTIALS COURSE

BATCH: 2022-2026

S. No.	Reg. No.	Name	10/11/23		17/11/23		24/11/23		1/12/23		8/12/23		15/12/23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422122105001	ABINAYA P	P	P	P	P	P	P	P	P	P	P	P	P
2	422122105002	ABINAYA S	S	S	S	S	S	S	S	S	S	S	S	S
3	422122105003	ABISHEK R	R	R	R	R	R	R	R	R	R	R	R	R
4	422122105005	BAIRAVAN N	N	N	N	N	N	N	N	N	N	N	N	N
5	422122105006	BALAJI B	B	B	B	B	B	B	B	B	B	B	B	B
6	422122105007	HARIKRISHNAN K	K	K	K	K	K	K	K	K	K	K	K	K
7	422122105008	HARIPRASANTH U	U	U	U	U	U	U	U	U	U	U	U	U
8	422122105009	HARISH S	S	S	S	S	S	S	S	S	S	S	S	S
9	422122105010	JENIFER DENCY I	J	J	J	J	J	J	J	J	J	J	J	J
10	422122105011	MANIKANDAN R	M	M	M	M	M	M	M	M	M	M	M	M
11	422122105014	PRATHISH K	K	K	K	K	K	K	K	K	K	K	K	K
12	422122105015	PRAVEEN T	P	P	P	P	P	P	P	P	P	P	P	P
13	422122105016	PRAVEENA P	P	P	P	P	P	P	P	P	P	P	P	P
14	422122105017	PRAVEEN RAJ T	T	T	T	T	T	T	T	T	T	T	T	T
15	422122105018	RAMAR S	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

16	422122105019	SANJAY N												
17	422122105020	SARAVANAN S												
18	422122105021	SARAVANA VELU B												
19	422122105022	SEDHURAMAN M												
20	422122105023	SHIBAN K												
21	422122105024	VASANTHAKRISHNAN V												
22	422122105025	VIGNESH E												
23	422122105501	VEERARAGAVAN D												
24	422122105301	ANTONY JOHNSON M												
25	422122105302	GOKULA KRISHNAN R												
26	422122105303	PUGAZHENTHI M												
27	422122105304	SUDHARSHAN S												

COURSE INCHARGE

NM DEPT. CORDINATOR 11/1/24

HEAD OF THE DEPARTMENT 11/1/24

SPOC 11/1/24

PRINCIPAL 11.1.24

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

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

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – NOV/DEC 2023

ATTENDANCE

YEAR/SEM: II/III | **MICROSOFT ESSENTIALS COURSE** | **BATCH: 2022-2026**

S. No.	Reg. No.	Name	22/12/23		29./12/2023									
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422122105001	ABINAYA P	P.Abinaya	P.Abinaya	P.Abinaya	P.Abinaya								
2	422122105002	ABINAYA S	S.Abinaya	S.Abinaya	S.Abinaya	S.Abinaya								
3	422122105003	ABISHEK R	R.Abishek	R.Abishek	R.Abishek	R.Abishek								
4	422122105005	BAIRAVAN N	N.Bairavan	N.Bairavan	N.Bairavan	N.Bairavan								
5	422122105006	BALAJI B	B.Balaji	B.Balaji	Balaji	Balaji								
6	422122105007	HARIKRISHNAN K	K.Hari	K.Hari	K.Hari	K.HARIKRISHNAN								
7	422122105008	HARIPRASANTH U	U.Hari	U.Hari	U.Hari	U.Hari								
8	422122105009	HARISH S	S.Hari	S.Hari	S.Hari	S.Harish								
9	422122105010	JENIFER DENCY I	I.Jenif	I.Jenif	I.Jenif	I.Jenif								
10	422122105011	MANIKANDAN R	R.Mani	R.Mani	R.Mani	R.Mani								
11	422122105014	PRATHISH K	K.Prathish	K.Prathish	K.Prathish	K.Prathish								
12	422122105015	PRAVEEN T	T.Praveen	T.Praveen	T.Praveen	T.Praveen								
13	422122105016	PRAVEENA P	P.Praveena	P.Praveena	P.Praveena	P.Praveena								
14	422122105017	PRAVEEN RAJ T	T.Praveen	T.Praveen	T.Praveen	T.Praveen								
15	422122105018	RAMAR S	AB	AB	AB	AB								

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16	422122105019	SANJAY N													
17	422122105020	SARAVANAN S													
18	422122105021	SARAVANA VELU B													
19	422122105022	SEDHURAMAN M													
20	422122105023	SHIBAN K													
21	422122105024	VASANTHAKRISHNAN V													
22	422122105025	VIGNESH E													
23	422122105501	VEERARAGAVAN D													
24	422122105301	ANTONY JOHNSON M													
25	422122105302	GOKULA KRISHNAN R													
26	422122105303	PUGAZHENTHI M													
27	422122105304	SUDHARSHAN S													

COURSE INCHARGE

NM DEPT. CORDINATOR 11/1/24

HEAD OF THE DEPARTMENT 11/1/24

SPOC 11/1/2024

PRINCIPAL 11.1.24

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.

Head of the Department
Dept. of Electrical & Electronics Engineering
St.Anne's College of Engineering & Technology

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
NAAN MUDHALVAN SCHEME MARK STATEMENT

COURSE: Professional Development (Microsoft office Essential course) **YEAR /SEM:** II /III

S. NO.	REGISTER NO.	NAME	TH	HP	Internal mark 100	External mark 100	UNIV mark 100
1	422122105001	Abinaya P	30	30	100	55	78
2	422122105002	Abinaya S	30	30	100	54	77
3	422122105003	Abishek. R	30	30	98	58	78
4	422122105005	Bairavan N	30	30	100	74	87
5	422122105006	Balaji B	30	30	99	60	80
6	422122105007	Harikrishnan K	30	30	98	56	77
7	422122105008	Hariprasanth. U	30	30	99	88	94
8	422122105009	Harish. S	30	30	100	81	91
9	422122105010	Jenifer Dency I	30	30	99	88	94
10	422122105011	Manikandan. R	30	30	100	52	76
11	422122105014	Prathish K	30	30	100	52	76
12	422122105015	Praveen T	30	30	99	52	76
13	422122105016	Praveena. P	30	30	99	87	93
14	422122105017	Praveen Raj T	30	30	100	60	80
15	422122105018	Ramar. S	30	0	0	0	0
16	422122105019	Sanjay N	30	30	99	77	88
17	422122105020	Saravanan. S	30	30	100	87	94
18	422122105021	Saravana Velu. B	30	30	100	62	81
19	422122105022	Sedhuraman. M	30	30	99	72	86
20	422122105023	Shiban. K	30	30	100	58	79
21	422122105024	Vasanthakrishnan. V	30	30	98	97	98
22	422122105025	Vignesh. E	30	30	98	63	81
23	422122105501	Veeraragavan. D	30	30	100	56	78
24	422122105301	Antony Johnson. M	30	30	99	54	77
25	422122105302	Gokula Krishnan. R	30	30	100	100	100
26	422122105303	Pugazhenthi. M	30	30	100	63	82
27	422122105304	Sudharshan. S	30	30	99	97	98

COURSE INCHARGE NM DEPT. COORDINATOR HOD SPOC PRINCIPAL

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

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.

MARKS RECEIVED FROM MICROSOFT - II EEE

Student Name		sem	branch	college code	college Name	District	university	course name	Training partner	int marks	Ext.marks
Harikrishnan K	A50C3571: EEE08	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	56
Praveen .T	49FF3318; EEE16	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	52
GOKULAKRISHNAN R	9C296B4D- 23EEEL02	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	100
Sanjay .N	01216032! EEE19	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	77
Abiseik.R	66606A86! EEE03	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	58
ANTONY JOHNSON M	13FB89BB: 23EEEL01	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	54
Prathish K	DE2FF780! 422122105014	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	52
Praveenraj .T	44FDA2CB EEE17	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	60
Balravan N	41A0B33A EEE06	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	74
Harish.S	1149B73A! EEE10	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	81
Saravana velu. B	58DFE234! 422122105021	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	62
SUDHARSHAN S	B4BA4DE8 23EEEL04	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	97
Sedhuraman.M	0C2584BF(EEE21	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	72
Balaji B	E7556BD8! EEE07	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	60
Abinaya .P	B0EFD5D7 EEE01	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	55
Vignesh.E	38C750CF(EEE25	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	63
Shiban.K	C2CD890B EEE22	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	58
PUGAZHENTHI M	4C751445! 23EEEL03	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	63
Abinaya S	BF9189D3(EEE02	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	54
Manikandan. R	4AAE5156 EEE12	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	52
VEERARAGAVAN D	FEA3DA93 422122105501	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	56
Hariprasanth. U	D9FB1EF7(EEE09	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	88
Praveena P	31637356(EEE28	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	87
Jenifer Dency. I	4EFB5D62! EEE11	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	88
Saravanan.S	7A1EA0E6: EEE20	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	87
Vasanthakrishnan. V	E21B207F1 EEE24	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	97
Ramar .S	BE715B62! EEE18	3	B.E Electrical and Electronics Engineerin	4221	St. Anne's College of Engineering and Tech	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	0	0

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NAAN MUDHALVAN SCHEME

DEPARTMENT: MECHANICAL, BATCH/**SEM:** 2022-2026 / III **COURSE:** Microsoft

S.NO.	REGISTER NO.	STUDENT NAME	10.11.23		17.11.23		24.11.23		01.12.23		8.12.23		15.12.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422122114001	Abishek A	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek	A.Abishek
2	422122114002	Ajay V	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay	V.Ajay
3	422122114003	Akash S	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash	S.Akash
4	422122114004	Arul T	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul	T.Arul
5	422122114005	Bala P	Bala	Bala	Bala	Bala	Bala	Bala	Bala	Bala	P.Bala	P.Bala	Bala	P.Bala
6	422122114006	Chandru V	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru	Chandru
7	422122114007	Darvin C	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin	Darvin
8	422122114008	Dhivyadharshan M	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan	Dhivyadharshan
9	422122114009	Gunal K	K.Gunal	K.Gunal	K.Gunal	K.Gunal	K.Gunal	K.Gunal	Gunal	K.Gunal	K.Gunal	Gunal	K.Gunal	Gunal
10	422122114010	Hariharan S	Shri	Shri	Shri	Shri	Shri	Shri	Shri	Shri	Shri	Shri	Shri	Shri
11	422122114011	Harikrishnakumar T	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari	T.Hari
12	422122114012	Harikrishnan I	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan	I.Harikrishnan
13	422122114013	Iyyappan R	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	R.Iyyappan	Iyyappan	Iyyappan
14	422122114015	Jawahar S	Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	S.Jawahar	Jawahar	Jawahar
15	422122114016	Kabilan R	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan	R.Kabilan
16	422122114018	Manibarathi P	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi	P.Manibarathi
17	422122114019	Mohammed Ismail S	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail	S.Mohammed Ismail
18	422122114020	Saranraj S	Saranraj S	Saranraj S	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj
19	422122114021	Sathiyabalan M	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan	M.Sathiyabalan
20	422122114023	Tamilmaran V	Tamil	Tamil	Tamil	Tamil	Tamil	Tamil	Tamil	Tamil	Tamil	Tamil		
21	422122114024	Tamil Selvan D	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil	D.Tamil

STAFF INCHARGE HOD/MECH SPOC PRINCIPAL

Head of the Department,
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Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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Sirupathur-(Post), Panruti-(T.k),
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STAFF INCHARGE HOD/MECH SPOC PRINCIPAL

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

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NAAN MUDHALVAN SCHEME - NOV/DEC 2023

DEPT: ECE **ATTENDANCE** **YEAR / SEM: II/III**

S.No.	REGISTER No.	STUDENT NAME	10/11/23	17/11/23	24/11/23	1/12/23	8/12/23	15/12/23	22/12/23	29/12/23
1.	422122106001	Aakash.A								
2.	422122106002	Abinaya.M								
3.	422122106003	Ajaykrishna.V								
4.	422122106004	Alex Dominic A								
5.	422122106005	Amirdha Varshan. V								
6.	422122106006	Anthonidaniyal.A								
7.	422122106007	Aravindh E								
8.	422122106008	Archana A								
9.	422122106009	Arthi.S								
10.	422122106010	Arun N								
11.	422122106011	Aswini S		AB	AB	AB	AB	AB	AB	AB
12.	422122106012	Balaji. P								
13.	422122106013	Balaji. S								
14.	422122106014	Chandru P								
15.	422122106015	Cherishma R								
16.	422122106016	Desika.M								
17.	422122106017	Devaguru S								
18.	422122106018	Dhamotharan.K								

19.	422122106019	Dhinesh.D									
20.	422122106020	Dhivya.T									
21.	422122106021	Gobinath.B									
22.	422122106022	Jeevitha.V									
23.	422122106023	Kalaimathi.R									
24.	422122106025	Kavipriya.P									
25.	422122106026	Kumaran.A									
26.	422122106027	Mahalakshmi R									
27.	422122106029	Monika.M									
28.	422122106031	Murali.M									
29.	422122106033	Navitha.A									
30.	422122106034	Niranjan P									
31.	422122106035	Parasuraman P									
32.	422122106036	Pattabiraman.T									
33.	422122106037	Pavithra V									
34.	422122106038	Pratheeba. K									
35.	422122106039	Premkumar E									
36.	422122106040	Priyadharshan.G									
37.	422122106041	Raji.N									
38.	422122106042	Ramana A									

39.	422122106043	Sakthi R									
40.	422122106044	Sankari S									
41.	422122106045	Sasireka.M									
42.	422122106046	Sathiskumar E									
43.	422122106047	Sivagamasundari S									
44.	422122106048	Sivaraman.S									
45.	422122106049	Siva Selvam KE									
46.	422122106050	Srimathi S									
47.	422122106051	Subashini S									
48.	422122106052	Sujitha.K									
49.	422122106053	Suresh S									
50.	422122106054	Surya K									
51.	422122106055	Thangapandiyan.M									
52.	422122106056	Thirumalaivasan.S									
53.	422122106058	Vinothkumar.D									
54.	Lateral	Ramanan M									

4/12/23

COURSE INCHARGE

4/12/23

DEPT NM COORDINATOR

HOD

11/12/23

SPOC

PRINCIPAL

Department
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Cuddalore-(Dist), Pin: 607 110.

DEPARTMENT OF MECHANICAL ENGINEERING

NAAN MUDHALVAN SCHEME MARK STATEMENT

COURSE: Professional Development
(Microsoft Office Essentials – Microsoft)

YEAR /SEM: II /III

S.NO.	REGISTER NO.	NAME	EXTERNAL ASSESMENT 100	INTERNAL ASSESMENT 100	ATTENDANCE (30HRS)	UNIV MARKS 100
1	422122114001	Abishek A	60	98	30	79
2	422122114002	Ajay V	87	99	30	93
3	422122114003	Akash S	70	97	30	83
4	422122114004	Arul T	87	99	30	93
5	422122114005	Bala P	63	98	30	81
6	422122114006	Chandru V	92	100	30	96
7	422122114007	Darvin C	87	92	30	90
8	422122114008	Dhivyadharshan M	52	95	30	74
9	422122114009	Gunal K	68	97	30	83
10	422122114010	Hariharan S	87	98	30	93
11	422122114011	Harikrishnakumar T	55	99	30	77
12	422122114012	Harikrishnan I	57	98	30	78
13	422122114013	Iyyappan R	88	96	30	92
14	422122114015	Jawahar S	87	92	30	90
15	422122114016	Kabilan R	86	95	30	91
16	422122114018	Manibarathi P	64	97	30	80
17	422122114019	Mohammed Ismail S	92	98	30	95
18	422122114020	Saranraj S	87	99	30	93
19	422122114021	Sathiyabalan M	62	98	30	80
20	422122114023	Tamilmaran V	97	99	30	98
21	422122114024	Tamil Selvan D	87	95	30	91

COURSE INCHARGE | NM DEPT. COORDINATOR | HOD | SPOC | PRINCIPAL

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Cuddalore-(Dist), Pin: 607 106

Marks Received from Microsoft – II MECH

Student Name	Id	Register number	sem	Branch	college code	college name	Distict	University	course name	Training partner	IM	EM
Harikrishnakumar.T	3B670FD99	422122114011	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	55
Sathiyabalan.M	9AB0E25C8	422122114021	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	62
Akash .S	5DD23B383	422122114003	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	97	70
Manibarathi. P	4D0AD58AD	422122114018	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	97	64
Gunal.K	89EA3621A	422122114009	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	97	68
Harikrishnan I	C80C6A0B7	422122114012	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	57
Abishek.A	0E437AC02	422122114001	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	60
Dhivyadharshan.M	C6A8E5EF94	422122114008	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	95	52
Bala P	351F33F8B8	422122114005	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	63
Chandru.V	52E5D90EB	422122114006	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	100	92
Arul T	E5226C342	422122114004	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	87
Kabilan.R	FFC0C3C8C1	422122114016	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	95	86
Tamilselvan.D	13468F611E	422122114024	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	95	87
Saranraj .S	D48C2E75A	422122114020	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	87
Darvin .C	C673652914	422122114007	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	92	87
Iyyappan. R	5B24C8834	422122114013	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	96	88
Hariharan.S	D633E315E	422122114010	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	87
Ajay .V	E6191BAE6	422122114002	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	87
Tamilmaran. V	BAF3EBF542	422122114023	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	99	97
Mohammed Ismail. S	B3D9FBAE0	422122114019	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	98	92
Jawahar.S	0B20CBB5F	422122114015	3	B.E Mechanical Engineering	4221	St. Anne's College of Engineering and	CUDDALORE	ANNA UNIVERSITY	Microsoft Office Essentials - M	Microsoft	92	87

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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NAAN MUDHALVAN SCHEME - JULY/DEC 2023

MARK LIST

DEPT: CSE **MICROSOFT ESSENTIAL COURSE** **YEAR / SEM: II/III**

S. NO	REGISTER NO.	STUDENT NAME	TOTAL HOURS	ATTENDED HOURS	INTERNAL MARKS	EXTERNAL MARKS	ANNA UNIVERSITY COE MATRKS
1.	422122104002	AHAMED BIN HUSSAIN M	30	30	98	87	**93**
2.	422122104004	ANISH JOYAL A	30	30	100	66	**83**
3.	422122104005	ANTONYMICHELRAJ.A	30	30	98	96	**97**
4.	422122104006	ARIVAZHAGAN.R	30	30	98	87	**93**
5.	422122104007	ARUNA GIRI U	30	30	97	92	**95**
6.	422122104008	ASHVINI.A	30	30	100	88	**94**
7.	422122104009	CHANDRU.P	30	30	99	87	**93**
8.	422122104010	CHARUMATHI R	30	30	100	55	**78**
9.	422122104011	DHARANISWARAN T	30	30	98	87	**93**

40.	422122104046	SHEIK MOHAMED.S	30	30	99	54	**77**
41.	422122104047	SNEKHA.S	30	30	100	88	**94**
42.	422122104049	STEPHEN RAJ.G	30	30	100	54	**77**
43.	422122104050	SUBHIKSHA.S	30	30	100	62	**81**
44.	422122104051	SUDHARSAN.S	30	30	98	63	**81**
45.	422122104052	SUJATHA.S	30	30	100	53	**77**
46.	422122104053	SURIYA R	30	30	97	87	**92**
47.	422122104054	THENESHVARAN S	30	30	98	57	**78**
48.	422122104055	THENKUZHALI P	30	30	100	55	**78**
49.	422122104056	VINAYAGAMURUGAN S	30	30	98	82	**90**
50.	422122104057	VINITH CHANDRU M	30	30	100	60	**80**
51.	422122104058	VINOTHA.M	30	30	100	88	**94**
52.	422122104059	VISHNU.A	30	30	97	88	**93**
53.	422122104501	LEELAVATHI	30	30	100	78	**89**
54.	422122104502	DURAI.A	30	30	97	87	**92**

55.	422122104301	KAMESHWARAN.T	30	30	98	86	**92**
56.	422122104302	LOKESHWARAN.B	30	30	98	51	**75**
57.	422122104303	NAVEEN KUMAR	30	30	97	87	**92**
58.	422122104304	SOBANA. K. R	30	30	98	88	**93**
59.	422122104305	SURESH.U	30	30	98	86	**92**
60.	422122104701	RAGHUL.R	30	30	98	92	**95**

5/1/24

COURSE INCHARGE

5/1/24

NM DEPT COORDINATOR **HOD** **SPOC**

Head of the Department
Computer Science & Engineering
St. Anne's College of Engineering & Technology,
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8/1/24

PRINCIPAL

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Cuddalore-Dist, Pin: 607 110.

Monika A	3F76FFF98EC850780	422122104035	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	52
Patchaiappan E	CA85F9549CA31DDA	422122104036	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	88
Pazhani Raja M	09F3F0A351EC7549D	422122104037	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	87
Poovizhi K	D0D5081D2D43A449	422122104038	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	62
Poovizhiyan K	BF6385A9270AF8496	422122104039	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	88
Raja Prabu R	6AB8D24488EB114B	422122104041	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	59
Ramamoorthy V	1CFE80689B12D7291	422122104042		B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	0
Ravichandran S	423B1BB46FE3BB496	422122104043	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	87

Santhiya S	19CEEDB7765443183	422122104044	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	66
Sharmila T	23033123F97C80994	422122104045	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	54
Sheik Mohamed S	872874C9314D7D5B	422122104046	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	54
Snekha S	8AA9155EB10AEA9A	422122104047	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	88
Stephenraj G	A6EAF04D42C9AA0B	422122104049	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	54
Subhiksha S	2B0E2E5603007F3BD	422122104050	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	62
Sudharsan S	20B4731F65581808B	422122104051	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	63
Sujatha S	FDC6E3FF06AC820A1	422122104052	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	53
Suriya R	6BE759BCD2EB8BCA	422122104053	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	87
Theneshvaran S	A58C41A6327234C8I	422122104054	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	57
Thenkuzhali P	3D24C2D2C99F865B	422122104055	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	55
Vinayagamurugan S	85D01FB0106C7F094	422122104056	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	82
Vinith Chandru M	0BBA3DCFB1802AA8	422122104057	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	60
Vinotha M	BCF5BBC94FF634A8A	422122104058	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	88
Vishnu A	8B428C07A63761FB6	422122104059	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	88
LEELAVATHY R	6506BE47D337F6781	422122104501	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	78
DURAI A	D46BFCFA05EFC70B6	422122104502	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	87
KAMESHWARAN.T	5249C6822926BC1B6	422122104301	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	86
LOKESHWARAN.B	62F4F31580672599D	CSE LE2	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	51
NAVEEN KUMAR G	2EEC27B9ADF18AEA	CSE LE3	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	87
RAGHUL.R	178E6E90412D19E9D	CSE LE4	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	88
SOBANA. K. R	9D4E58D0F6A1E998I	CSE LE5	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	86
SURESH.U	6D3E8F4B3DAFB8D9	CSE LE6	3	B.E Computer Science an	4221	St. Ann	CUDDALO	ANNA U	Microsoft	Microsoft	92

CSE Department,
St. Anne's College of Engineering & Technology,
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S. Srihya
Course Incharge

HOD

SPOC

PRINCIPAL 5/11/24

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

REPORT - NAAN MUDHALVAN SCHEME – MICROSOFT OFFICE ESSENTIALS COURSE

(GE3361 Professional Development)

Year/Semester: II Year/III Semester
Batch: 2022-2026
Department: ECE, CSE, EEE, MECH.,
Duration: 10.11.2023 to 22.12.2023
Training Partner: Microsoft
Training Mode: Online
Number of Students: 160

Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Computer Science and Engineering (CSE)	60
2.	Electronics and Communication Engineering (ECE)	53
3.	Electrical and Electronics Engineering (EEE)	26
4.	Mechanical Engineering (MECH)	21

Courses Conducted:

1. AI using Chat GPT
2. Use of AI in MS Word, AI tools for design, other AI tools
3. Use of AI in MS Excel, MS Power Point
4. Digital payments
5. Emerging technology
6. Cyber security skills
7. Interview and communication skills

Faculty Mentors:

1. Dr.R.Sasikumar,AP/MECH- II MECH
2. Mrs.R.Srividhya,AP/CSE-II CSE
3. Mr.B.Arunkumar,AP/ECE-II ECE
4. Mrs.T.Arthi,AP/EEE-II EEE

Faculty Development Programme:
Title: Train the Trainer program on Digital Productivity and AI Fluency.
Duration: 06.10.2023 to 14.10.2023
Mode: Online

Details of faculties participated in FDP:

1. Dr.R.Sasikumar,ASP/MECH- II MECH
2. Mrs.R.Srividhya,AP/CSE-II CSE
3. Mr.B.Arunkumar,AP/ECE-II ECE
4. Mrs.T.Arthi,AP/EEE-II EEE

Microsoft Office Essentials Course/Professional Development course:

The Microsoft Office Essentials Course was conducted for II-Year Electrical and Electronics Engineering, Mechanical Engineering, Electronics and Communication Engineering, and Computer Science and Engineering Students under Naan Mudhalvan scheme in our College in online mode.





Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	10.11.2023	AI using Chat GPT	Online
2	Week 2	17.11.2023	Use of AI in MS Word, AI tools for design, other AI tools.	Online
3	Week 3	24.11.2023	Use of AI in MS Excel, MS Power Point	Online
4	Week 4	01.12.2023	Digital payments	Online
5	Week 5	08.12.2023	Emerging technology	Online
6	Week 6	15.12.2023	Cyber security skills	Online
7	Week 7	22.12.2023	Interview and communication skills	Online

Course Assessment:

The Internal mark will be awarded for students by faculty mentor of the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded in GE3361 Professional Development course in Anna university web portal with the approval of Naan Mudhalvan department member, SPOC, Head of the department and Principal of the Institution.

Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Dr.R.Sasikumar,AP/MECH.	II MECH	
2	Mrs.R.Srividhya,AP/CSE.	II CSE	
3	Mr.B.Arunkumar,AP/ECE	II ECE	
4	Mrs.T.Arthi,AP/EEE	II EEE	

DEPT-NM co-ordinators

CSE –

EEE –

MECH –

ECE –

HoD

ECE –

EEE –

MECH –

CSE –

SPOC

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.

REPORT - NAAN MUDHALVAN SCHEME –SALESFORE DEVELOPERS COURSE
(SB8067 Salesforce Developers)

Year/Semester: IV Year/VII Semester
Batch: 2020-2024
Department: MECH.,
Duration: 18.08.2023 to 06.10.2023
Training Partner: SMARTBRIDGE
Training Mode: Online
Number of Students: 23

Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Mechanical Engineering (MECH)	23

Courses Conducted:

1. Introduction To Salesforce
2. Configuring And Customization
3. Securing And Sharing Data
4. Data Management
5. Apex Programming
6. Integration
7. Deployment

Faculty Mentors:

1. Mr.R.JAYAKUMAR,AP/MECH

Faculty Development Programme:
Title: Train the Trainer program on Sales Force Developers
Duration: 31.07.2023 to 04.08.2023
Mode: Offline
Venue: ANNA UNIVERSITY CEG CAMPUS, CHENNAI

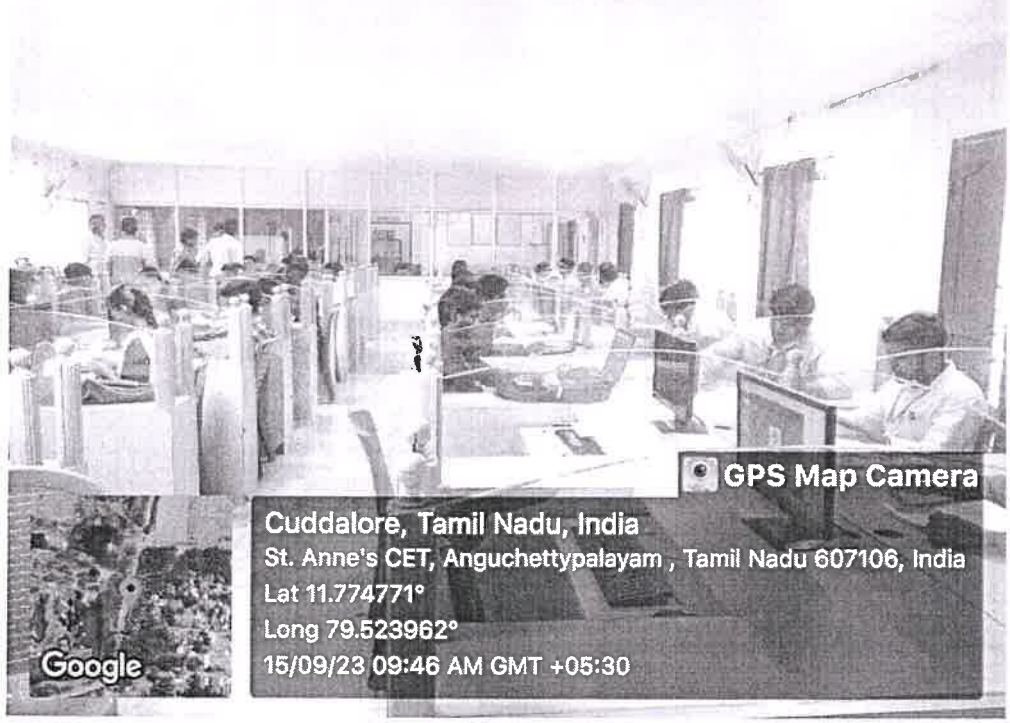
Details of faculties participated in FDP:

1. Mr.R.JAYAKUMAR,AP/MECH

Salesforce Developers course:

The Salesforce Developers was conducted for IV-Year Mechanical Engineering, Students under Naan Mudhalvan scheme in our College in online mode.





Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	18-08-2023	Introduction To Salesforce	Online
2	Week 2	25-08-2023	Configuring And Customization	Online
3	Week 3	01-09-2023	Securing And Sharing Data	Online
4	Week 4	08-09-2023	Data Management	Online
5	Week 5	15-09-2023	Apex Programming	Online
6	Week 6	29-09-2023	Integration	Online
7	Week 7	06-10-2023	Deployment	Online

[illegible] the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded in SB8067 Salesforce Developers course in Anna university web portal with the approval of Naan Mudhalvan department member, SPOC, Head of the department and Principal of the Institution.

Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Mr.R.Jayakumar,AP/MECH.	IV MECH	

12/1/24 12/1/24 12/1/24 12.1.24

DEPT-NM co-ordinators **HOD** **SPOC** **PRINCIPAL**

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology
Anguchettypalayam, Panruti-607 106

Dr.R.AROKIADASS, M.E., Ph.D.
Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.
Siruvathur-(Post), Panruti-(Tk),
Cuddalore-(Dist), Pin. 607 [illegible]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

ANGUCHETTYPALAYAM, PANRUTI 607 106

NAAN MUDHALVAN SCHEME - NOV/DEC 2023

DEPARTMENT: Mechanical Engineering

BATCH/SEM: 2020-2024/ VII

COURSE: SALESFORCE DEVELOPERS

S.NO	REGISTER NO.	STUDENT NAME	TOTAL HOURS	ATTENDED HOURS	EXTERNAL MARK		EXTERNAL MARKS (100)	INTERNAL MARKS (100)	AU COE PORTAL MARKS (100)
					ASSESMENT (30)	PROJECT (70)			
1	422120114001	Alwin Brunix J	45	45	19	64	83	99	91
2	422120114002	Aravindhan S	45	45	19	63	82	100	91
3	422120114003	Balaji R	45	45	8	63	71	98	85
4	422120114004	Gugan S	45	45	20	63	83	100	92
5	422120114005	Gurudevan S	45	45	18	64	82	99	91
6	422120114006	Jayapradha P	45	45	20	63	83	99	91
7	422120114008	Mohanaraj S	45	45	19	65	84	100	92
8	422120114009	Muthukumaran K	45	45	19	63	82	100	91
9	422120114010	Nagaraj N	45	45	20	64	84	99	92
10	422120114011	Naresh D	45	45	8	65	73	100	87
11	422120114012	Prasanth S	45	45	17	63	80	100	90
12	422120114013	Sarathi K	45	45	19	65	84	100	92
13	422120114014	Sarathi S	45	45	8	65	73	100	87
14	422120114015	Sathish K	45	45	19	63	82	100	91
15	422120114016	Thivan T	45	45	18	65	83	100	92
16	422120114017	Vikram K	45	45	19	65	84	100	92
17	422120114301	Anbumani L	45	45	19	65	84	98	91
18	422120114303	Dinesh S	45	45	20	65	85	99	92
19	422120114309	Praveen Raj U	45	45	19	65	84	99	92
20	422120114311	Raghul R	45	45	19	65	84	100	92
21	422120114312	Raja S	45	45	18	63	81	100	91
22	422120114314	Santhosh S	45	45	8	65	73	100	87
23	422120114315	Thirunavukarasan J	45	45	21	65	86	100	93

COURSE INCHARGE

NM DEPT CO-ORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,

SPOC

PRINCIPAL

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

CHENNAI - 600 025
OF EXAMINATIONS

Assessment Details Entered - Report : By subject

NOV. / DEC. EXAMINATION,2023 - EXAMINATIONS

Inst Code & Name : 4221 - ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Subject Code / Name : SB8067 :

University : AUC

Semester : 07

Register No.	Name of the Student	Attend Period1	Total Period1	Attend Period2	Total Period2	IM 2	Attend Period3	Tot Period3	IM 3	Attend Period4	Total Period4	IM 4
422120114001	ALWIN BRUNIX J									45	45	91
422120114002	ARAVINDHAN S									45	45	91
422120114003	BALAJI R									45	45	85
422120114004	GUGAN S									45	45	92
422120114005	GURUDEVAN S									45	45	91
422120114006	JAYAPRADHA P									45	45	91
422120114008	MOHANARAJ S									45	45	92
422120114009	MUTHUKUMARAN K									45	45	91
422120114010	NAGARAJ N									45	45	92
422120114011	NARESH D									45	45	87
422120114012	PRASANTH S									45	45	90
422120114013	SARATHI K									45	45	92
422120114014	SARATHI S									45	45	87
422120114015	SATHISH K									45	45	91
422120114016	THIVAN T									45	45	92
422120114017	VIKRAM K									45	45	92
422120114301	ANBUMANI L									45	45	91
422120114303	DINESH S									45	45	92
422120114309	PRAVEEN RAJ U									45	45	92
422120114311	RAGHUL R									45	45	92
422120114312	RAJA S									45	45	91
422120114314	SANTHOSH S									45	45	87
422120114315	THIRUNAVUKARASAN J									45	45	93

EXTERNAL – PROJECT MARK – out of 70

Student NM ID	Student ID		Faculty Score	Industry Score	Total Score
5211CC42890BBE6942943641392067CB	11570	NM2023TMID11650	100	84	**64.4**
AB35B7A1E4AB4B8990E441D20660425D	11650	NM2023TMID11650	100	84	**64.4**
CCA0D9D61ACDCD3AF8748F00BB4761D3	11900	NM2023TMID11650	100	84	**64.4**
F3948D0D48AA34A8E464DC1AEC42D01F	11765	NM2023TMID12061	100	87	**65.45**
F5EC09835A72691871C40B0C01621505	12061	NM2023TMID12061	100	87	**65.45**
7F52CD261A1262FA43C43A00A053D5D6	12062	NM2023TMID12061	100	87	**65.45**
8D52706C1CB10B78A8947F99F827973C	12063	NM2023TMID12061	100	87	**65.45**
53094D6EEAAAFEF934746FD882E2777E	11767	NM2023TMID11767	100	86	**65.1**
FFDE8D6A38D8DD6AED642F9FA5F15E23	11800	NM2023TMID11767	100	86	**65.1**
4DC4258C1D065E6AD444C68F388A100F	11889	NM2023TMID11767	100	86	**65.1**
E0CEAF9DC30D26A825F470591B49AF96	11898	NM2023TMID11767	100	86	**65.1**
89AD1E7FC6C41F1912C485475B297D1B	11655	NM2023TMID11655	100	86	**65.1**
2213003D4F2B9D0B5294DE5CFC1745DF	11763	NM2023TMID11655	100	86	**65.1**
604BD0EA007558FB1364B58E9C7448E3	11890	NM2023TMID11655	100	86	**65.1**
A81FA6E9500A740972146415CD351F83	11897	NM2023TMID11655	100	86	**65.1**
3642575DE9ED58A8AF141253D08F175B	11654	NM2023TMID11654	100	81	**63.35**
0504C963A7B10E0A2594EF49CDB0DD68	11761	NM2023TMID11654	100	81	**63.35**
3AF1182EBDAA8D488CF4BC790007A8B2	11901	NM2023TMID11654	100	81	**63.35**
3C3DA795777E0DE85574DCB22D1C034E	11903	NM2023TMID11654	100	81	**63.35**
37CB10A3C91DA8CB1D54B3B803B7E700	6658	NM2023TMID06658	100	81	**63.35**
FB4BBBA301E3A3E8E4F4DF205AFDF40B	10663	NM2023TMID06658	100	81	**63.35**
947B16BA81C2715B3DC4E6E44B6F66FB	12059	NM2023TMID06658	100	81	**63.35**
3C9E27FAF408CBF845D4BD0D2F4D90EF	12060	NM2023TMID06658	100	81	**63.35**

EXTERNAL – ASSESMENT - OUT OF - 30

Name	mail	SB College_name	Contact Number	Zone	Score	Track	18-08-2023	25-08-2023			
Thirunavukarasan .J	Thirunavukarasu711@gmail.com	St.Anne"S College Of Engineering And Technology	9047284803	Zone - 21	21	SF	Present	Present	Present	Present	Present
N NAGARAJ	nnagaraj222003@gmail.com	St.Anne"S College Of Engineering And Technology	7603990997	Zone - 21	20	SF	Present	Present	Present	Present	Present
S. Gugan	guganinba@gmail.com	St.Anne"S College Of Engineering And Technology	9566237662	Zone - 21	20	SF	Present	Present	Present	Present	Present
Jayapradha. P	jayapradhaj503@gmail.com	St.Anne"S College Of Engineering And Technology	8778934775	Zone - 21	20	SF	Present	Present	Present	Present	Present
S.dinesh	sethuramansivagala@gmail.com	St.Anne"S College Of Engineering And Technology	8148049505	Zone - 21	20	SF	Present	Present	Present	Present	Present
RAGHUL.R	ragaragu2002@gmail.com	St.Anne"S College Of Engineering And Technology	6374500165	Zone - 21	19	SF	Present	Present	Present	Present	Present
K sarathi	sarathiks2002@gmail.com	St.Anne"S College Of Engineering And Technology	7305150268	Zone - 21	19	SF	Present	Present	Present	Present	Present
J.Alwin Brunix	alwinbrunix@gmail.com	St.Anne"S College Of Engineering And Technology	8523923070	Zone - 21	19	SF	Present	Present	Present	Present	Present
L. Anbumani	anbumani84787@gmail.com	St.Anne"S College Of Engineering And Technology	6379026629	Zone - 21	19	SF	Absent	Absent	Absent	Absent	Absent
U. PRAVEEN RAJ	praveenrajukkravel@gmail.com	St.Anne"S College Of Engineering And Technology	9361538358	Zone - 21	19	SF	Present	Present	Present	Present	Present
Sathish K	k04sathish@gmail.com	St.Anne"S College Of Engineering And Technology	6381996008	Zone - 21	19	SF	Present	Present	Present	Present	Present
S.MOHANARAJ	mohanaraj.28.8@gmail.com	St.Anne"S College Of Engineering And Technology	8124782890	Zone - 21	19	SF	Present	Present	Present	Present	Present
RAJA S	ksraja63790579@gmail.com	St.Anne"S College Of Engineering And Technology	6379057930	Zone - 21	19	SF	Absent	Absent	Absent	Absent	Absent
ARAVINDHAN S	aravindhanaravindhan2105@gmail.com	St.Anne"S College Of Engineering And Technology	7010595823	Zone - 21	19	SF	Present	Present	Present	Present	Present
K.MUTHUKUMARAN	muthukumarank308@gmail.com	St.Anne"S College Of Engineering And Technology	9344790966	Zone - 21	19	SF	Present	Present	Present	Present	Present
K.VIKRAM	vikramk0145@gmail.com	St.Anne"S College Of Engineering And Technology	6374 114 898	Zone - 21	19	SF	Present	Present	Present	Present	Present
RAJA S	ksraja79057930@gmail.com	St.Anne"S College Of Engineering And Technology	6379057938	Zone - 21	18	SF	Present	Present	Present	Present	Present
S.GURUDEVAN	prammadevan58@gmail.com	St.Anne"S College Of Engineering And Technology	9500583718	Zone - 21	18	SF	Present	Present	Present	Present	Present
Thivan T	thivanpsm@gmail.com	St.Anne"S College Of Engineering And Technology	6382868089	Zone - 21	18	SF	Present	Present	Present	Present	Present
S.Prasanth	prasanth15122002@gmail.com	St.Anne"S College Of Engineering And Technology	8610179533	Zone - 21	17	SF	Present	Present	Present	Present	Present
Balaji	balaji08112002@gmail.com	St.Anne"S College Of Engineering And Technology	6385433271	Zone - 21	8	SF	Present	Present	Present	Present	Present
Naresh D	devanathannaresh@gmail.com	St.Anne"S College Of Engineering And Technology	6380917963	Zone - 21	8	SF	Present	Present	Present	Present	Present
Sarathi S	sarathi6612@gmail.com	St.Anne"S College Of Engineering And Technology	9344058379	Zone - 21	8	SF	Present	Present	Present	Present	Present
Santhosh S	santhoshsimbu009@gmail.com	St.Anne"S College Of Engineering And Technology	9751761882	Zone - 21	8	SF	Present	Present	Present	Present	Present

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAAN MUDHALVAN SCHEME

DEPARTMENT: Mechanical Engineering

BATCH/SEM: 2020-2024/ VII

COURSE : Sales Force Developer

S.NO.	REGISTER NO.	STUDENT NAME	18-08-2023		25-08-2023		01-09-2023		08-09-2023		15-09-2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422120114001	Alwin Brunix J										
2	422120114002	Aravindhan S										
3	422120114003	Balaji R										
4	422120114004	Gugan S										
5	422120114005	Gurudevan S										
6	422120114006	Jayapradha P										
7	422120114008	Mohanaraj S										
8	422120114009	Muthukumaran K										
9	422120114010	Nagaraj N										
10	422120114011	Naresh D										
11	422120114012	Prasanth S										
12	422120114013	Sarathi K										
13	422120114014	Sarathi S										
14	422120114015	Sathish K										
15	422120114016	Thivan T										
16	422120114017	Vikram K										

17	422120114301	Anbumani L										
18	422120114303	Dinesh S										
19	422120114309	Praveen Raj U										
20	422120114311	Raghul R										
21	422120114312	Raja S										
22	422120114314	Santhosh S										
23	422120114315	Thirunavukarasan J										

15/9/23

STAFF INCHARGE

HOD/MECH

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology
Anguchettypalayam, Panruti-607 106.

15/9/23

SPOC

PRINCIPAL

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

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

NAAN MUDHALVAN SCHEME

DEPARTMENT: Mechanical Engineering

BATCH/SEM: 2020-2024/ VII

COURSE : Sales Force Developer

S.NO.	REGISTER NO.	STUDENT NAME	29-09-2023		06-10-2023		13-10-2023		20-10-2023		27-10-2023	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422120114001	Alwin Brunix J										
2	422120114002	Aravindhan S										
3	422120114003	Balaji R										
4	422120114004	Gugan S										
5	422120114005	Gurudevan S										
6	422120114006	Jayapradha P										
7	422120114008	Mohanaraj S										
8	422120114009	Muthukumaran K										
9	422120114010	Nagaraj N										
10	422120114011	Naresh D										
11	422120114012	Prasanth S										
12	422120114013	Sarathi K										
13	422120114014	Sarathi S										
14	422120114015	Sathish K										
15	422120114016	Thivan T										
16	422120114017	Vikram K										

17	422120114301	Anbumani L											
18	422120114303	Dinesh S											
19	422120114309	Praveen Raj U											
20	422120114311	Raghul R											
21	422120114312	Raja S											
22	422120114314	Santhosh S											
23	422120114315	Thirunavukarasan J											

27/10/23

STAFF INCHARGE

HOD/MECH

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

SPOC

PRINCIPAL

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

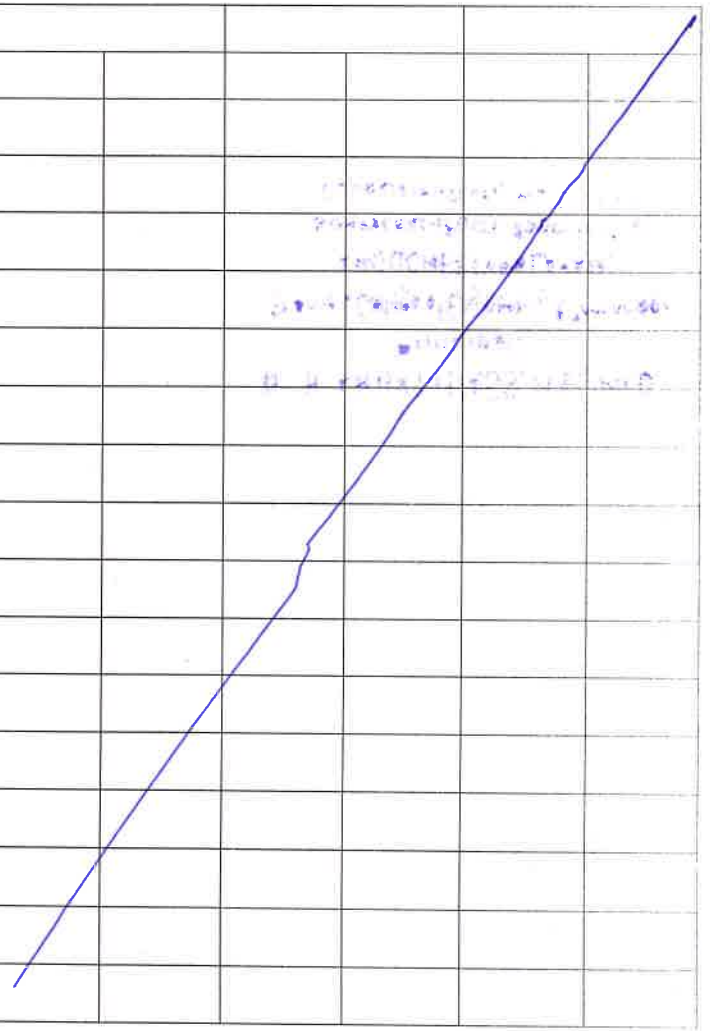
NAAN MUDHALVAN SCHEME

DEPARTMENT: Mechanical Engineering

BATCH/SEM: 2020-2024/ VII

COURSE : Sales Force Developer

S.NO.	REGISTER NO.	STUDENT NAME	03-11-2023		10-11-2023	
			FN	AN	FN	AN
1	422120114001	Alwin Brunix J				
2	422120114002	Aravindhan S				
3	422120114003	Balaji R				
4	422120114004	Gugan S				
5	422120114005	Gurudevan S				
6	422120114006	Jayapradha P				
7	422120114008	Mohanaraj S				
8	422120114009	Muthukumaran K				
9	422120114010	Nagaraj N				
10	422120114011	Naresh D				
11	422120114012	Prasanth S				
12	422120114013	Sarathi K				
13	422120114014	Sarathi S				
14	422120114015	Sathish K				
15	422120114016	Thivan T				
16	422120114017	Vikram K				



17	422120114301	Anbumani L										
18	422120114303	Dinesh S										
19	422120114309	Praveen Raj U										
20	422120114311	Raghul R										
21	422120114312	Raja S										
22	422120114314	Santhosh S										
23	422120114315	Thirunavukarasan J										

10/11/23

STAFF INCHARGE

10/11/23

HOD/MECH

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology.
Anguchettypalayam, Panruti-607 106

SPOC

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI 607 106

REPORT - NAAN MUDHALVAN SCHEME –NOV/DEC 2023

Year/Semester: IV Year/VII Semester
Batch: 2020-2024
Department: CSE
Duration: 09.09.2023 to 10.11.2023
Training Partner: Infosys
Training Mode: Online
Number of Students: 32

Courses Conducted:

1. TOC - Introduction to Cyber Security | Infosys Springboard
2. Threat modeling.
3. TOC - Identity Governance and Administration | Infosys Springboard

Faculty Mentors:

Mr.R.Manickavasagan,AP/CSE

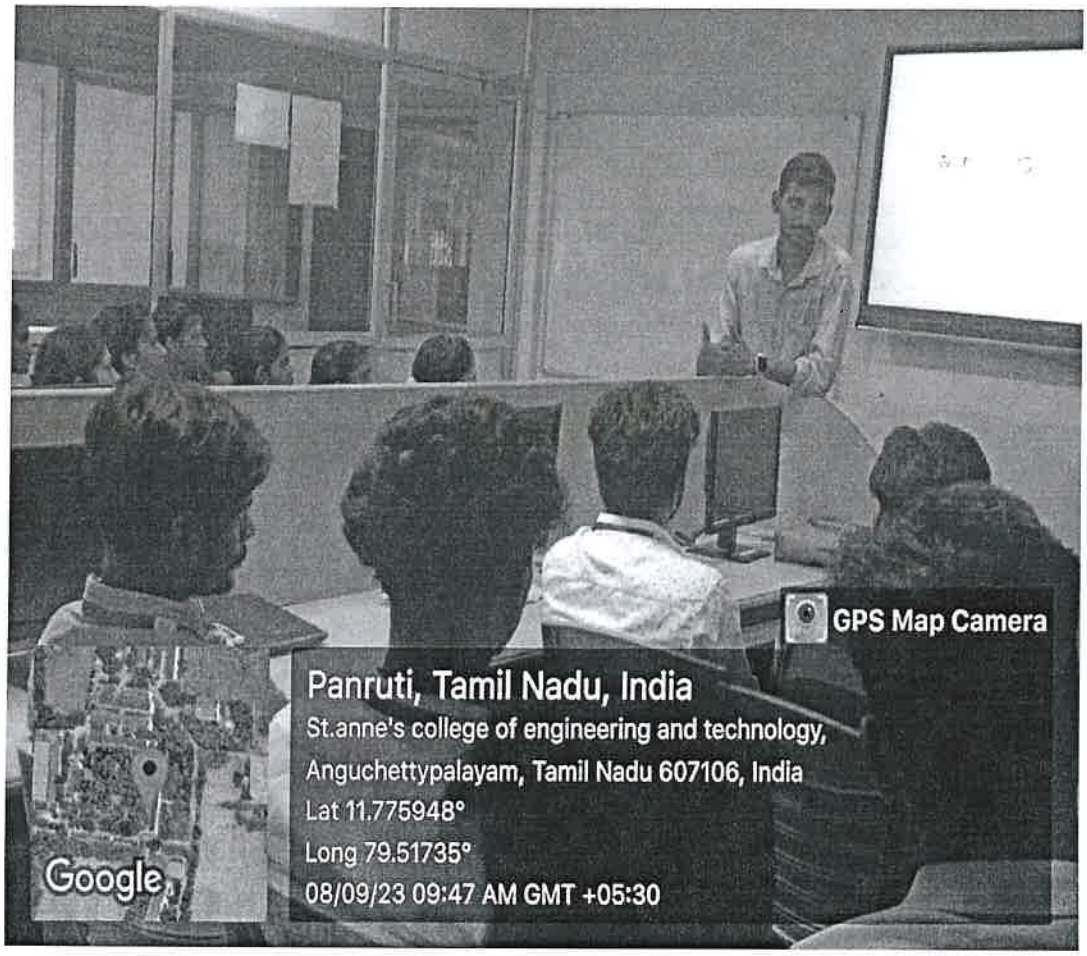
Faculty Development Programme:
Title: Cyber security Applications
Duration: 07.08.2023 to 11.08.2023
Mode: Online
Venue: Anna University,Chennai.
Details of faculties participated in FDP:

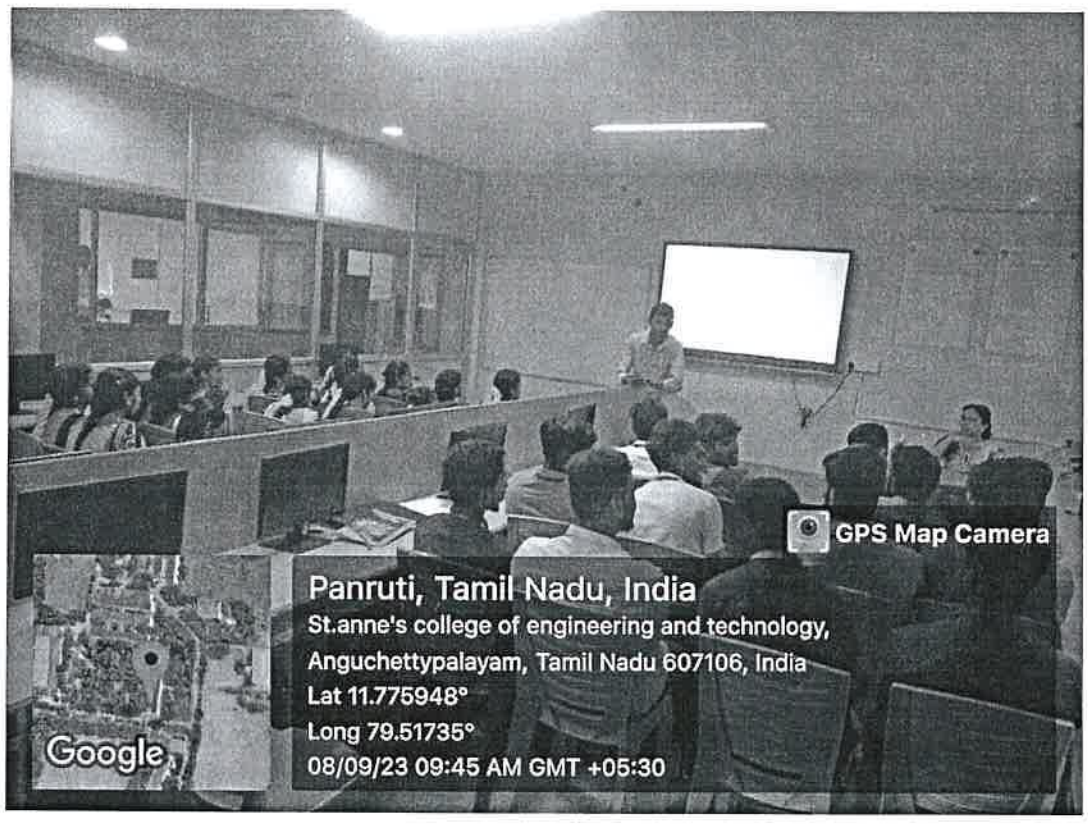
Mr.R.Manickavasagan,AP/CSE

Report of Faculty Development Programme Faculty Development Programme on "Naan Mudhalvan - நான் முதல்வன் was held in the premises of Anna University, Chennai in the Date From 07.08.2023 to 11.08.2023.The faculty member of St.Anne's College of Engineering and Technology,Panruti. Mr.R.Manickavasagan Department of Computer Science and Engineering have attended that FDP.With the assistance of our college sponsorship. After completing the FDP on Cyber security Applications,

APPLICATIONS OF CYBER SECURITY COURSE

We will focus on teaching cyber security applications to final-year Computer Science and Engineering 33 students at our college. The external faculty will teach our students for 6 days(45Hrs) under Naan Mudhalvan scheme. The Infosys Springboard's Applications of Cyber Security course was conducted For Computer Science and Engineering Students under Naan Mudhalvan scheme in our College in online mode.


GPS Map Camera
Panruti, Tamil Nadu, India
St.anne's college of engineering and technology,
Anguchettypalayam, Tamil Nadu 607106, India
Lat 11.775948°
Long 79.51735°
08/09/23 09:47 AM GMT +05:30
Google


GPS Map Camera
Panruti, Tamil Nadu, India
St.anne's college of engineering and technology,
Anguchettypalayam, Tamil Nadu 607106, India
Lat 11.775948°
Long 79.51735°
08/09/23 09:45 AM GMT +05:30
Google

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN SCHEME 2022-2023
JULY – DECEMBER (ODD SEM)

DEPT: CSE | **CYBER SECURITY & APPLICATIONS** | **YEAR / SEM: IV/VII**

S. NO.	REGISTER NO.	STUDENT NAME	8.9.23		15.9.23		22.9.23		06.10.23		13.10.23		20/10/23		Total
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	
1.	422120104002	AGALYA A													9
2.	422120104004	AKASH A											AB	AB	7
3.	422120104005	ANBARASAN S													9
4.	422120104006	ANGELMARINA M													
5.	422120104007	ANITHA M													
6.	422120104008	AVEENASH S													
7.	422120104009	CHANDHIYA S									AB	AB			
8.	422120104010	CHANDRU V													
9.	422120104011	DINESHBALAJI M											AB	AB	
10.	422120104012	HARIPRIYA A													
11.	422120104014	JASMINE MEDONA A									AB	AB			
12.	422120104015	JAYASRI V													
13.	422120104016	KARTHICK K											AB	AB	

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14.	422120104019	KEERTHIKA S												
15.	422120104020	LEELAVATHI P												
16.	422120104021	LOGESHWARAN D												
17.	422120104022	MARIYAASHA J												
18.	422120104023	NATARAJAN P												
19.	422120104024	NITHINSHIYAM K												
20.	422120104025	PADMAVATHY T												
21.	422120104026	PONKISHORE T												
22.	422120104027	PRAVEENKUMAR V												
23.	422120104028	SIVARANJANI L											AB	AB
24.	422120104029	SIVARANJINI R												
25.	422120104030	SUBASHINI M												
26.	422120104031	SUBASRI G												
27.	422120104032	SUBASRI S												
28.	422120104034	THINAGARAN P												
29.	422120104035	UDHAYAMOORTHY R											AB	AB
30.	422120104037	VISHNU PRIYA P												
31.	422120104303	JEFFREY PRASANNA RAJ J							AB	AB	AB	AB	AB	AB

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32.	422120104304	MONIKA S	AB	AB	AB	AB	AB	AB					AB	AB

for 18.11.23
COURSE INCHARGE

18.11.23
NM COORDINATOR

HOD

28/11/2023
SPOC

28/11/23
PRINCIPAL

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

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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NAAN MUDHALVAN SCHEME 2022-2023
JULY – DECEMBER (ODD SEM)

DEPT: CSE **CYBER SECURITY& APPLICATIONS** **YEAR / SEM: IV/VII**

S. NO.	REGISTER NO.	STUDENT NAME	27.10.23		3.11.23		10.11.23									
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN		
1.	422120104002	AGALYA A														9
2.	422120104004	AKASH A					AB	AB								7
3.	422120104005	ANBARASAN S														9
4.	422120104006	ANGELMARINA M														9
5.	422120104007	ANITHA M														9
6.	422120104008	AVEENASH S			AB	AB	AB	AB								7
7.	422120104009	CHANDHIYA S														8
8.	422120104010	CHANDRU V														9
9.	422120104011	DINESHBALAJI M														8
10.	422120104012	HARIPRIYA A														9
11.	422120104014	JASMINE MEDONA A					AB	AB								8
12.	422120104015	JAYASRI V					AB	AB								8
13.	422120104016	KARTHICK K														7

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10.11.23

14.	422120104019	KEERTHIKA S					AB	AB										8
15.	422120104020	LEELAVATHI P					AB	AB										8
16.	422120104021	LOGESHWARAN D					AB	AB										8
17.	422120104022	MARIYAASHA J			AB	AB	J.Mariya Asha	J.Mariya Asha										9
18.	422120104023	NATARAJAN P					P.Nataraja Raja	P.Nataraja Raja										9
19.	422120104024	NITHINSHIYAM K																9
20.	422120104025	PADMAVATHY T					T.Padma	T.Padma										9
21.	422120104026	PONKISHORE T					T.Ponkishore	T.Ponkishore										9
22.	422120104027	PRAVEENKUMAR V																8
23.	422120104028	SIVARANJANI L																8
24.	422120104029	SIVARANJINI R					AB	AB										9
25.	422120104030	SUBASHINI M																9
26.	422120104031	SUBASRI G					G.Subasri	G.Subasri										9
27.	422120104032	SUBASRI S					S.Subasri	S.Subasri										9
28.	422120104034	THINAGARAN P					P.Thinagaran	P.Thinagaran										7
29.	422120104035	UDHAYAMOORTHY R					AB	AB										9
30.	422120104037	VISHNU PRIYA P																

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32.	422120104304	MONIKA S	S.Monika	S.Monika	S.Monika	S.Monika	S.Monika	S.Monika							5

for Rkmd 18.11.23
COURSE INCHARGE

HOD

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

K.S 28/11/2023
SPOC

28/11/23
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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NAAN MUDHALVAN SCHEME - NOV/DEC 2023

DEPT: CSE **APPLICATIONS OF CYBER SECURITY MARKS** **YEAR / SEM: IV/VII**

S. NO	REGISTER NO.	STUDENT NAME	TOTAL HOURS	ATTENDED HOURS	INTERNAL MARKS	EXTERNAL MARKS	ANNAUNIVERSITY COE MARKS
1.	422120104002	AGALYA A	45	45	100	20	60
2.	422120104004	AKASH A	45	40	100	20	60
3.	422120104005	ANBARASAN S	45	45	100	27	64
4.	422120104006	ANGELMARINA M	45	45	100	74	87
5.	422120104007	ANITHA M	45	45	100	71	86
6.	422120104008	AVEENASH S	45	40	100	84	92
7.	422120104009	CHANDHIYA S	45	45	100	42	71
8.	422120104010	CHANDRU V	45	45	100	33	67
9.	422120104011	DINESHBALAJI M	45	40	100	27	64
10.	422120104012	HARIPRIYA A	45	45	100	71	86
11.	422120104014	JASMINE MEDONA A	45	40	100	89	95
12.	422120104015	JAYASRI V	45	40	100	22	61
13.	422120104016	KARTHICK K	45	40	100	42	71
14.	422120104019	KEERTHIKA S	40	40	100	42	71
15.	422120104020	LEELAVATHI P	45	40	100	20	60
16.	422120104021	LOGESHWARAN D	45	40	100	87	94
17.	422120104022	MARIYAASHA J	45	40	100	42	71
18.	422120104023	NATARAJAN P	45	45	100	44	72

19.	422120104024	NITHIN SHIYAM K	45	**45**	100	100	**100**
20.	422120104025	PADMAVATHY T	45	**45**	100	42	**71**
21.	422120104026	PONKISHORE T	45	**45**	100	44	**72**
22.	422120104027	PRAVEENKUMAR V	45	**45**	100	42	**71**
23.	422120104028	SIVARANJANI L	45	**40**	100	53	**77**
24.	422120104029	SIVARANJINI R	45	**40**	100	39	**70**
25.	422120104030	SUBASHINI M	45	**45**	100	47	**74**
26.	422120104031	SUBASRI G	45	**45**	100	42	**71**
27.	422120104032	SUBASRI S	45	**45**	100	42	**71**
28.	422120104034	THINAGARAN P	45	**45**	100	22	**61**
29.	422120104035	UDHAYAMOORTHY R	45	**40**	100	33	**67**
30.	422120104037	VISHNU PRIYA P	45	**45**	100	40	**70**
31.	422120104303	JEFFREY PRASANNA RAJ J	45	**40**	100	22	**61**
32.	422120104304	MONIKA S	45	**40**	100	22	**61**

COURSE INCHARGE **DEPT NM COORDINATOR** **HOD** **SPOC** **PRINCIPAL**

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

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.

External marks cyber Security

Learner email id with which student is learning/completed	Course name	Institution name	Zone	Day Order	First session started on August or September ?	Assessment Score	No of Courses Completed out of 3 courses
agalyabharathi2003@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	20	1
akashak9843@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	20	1
sanbarasan141@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	27	1
angelm.marina999@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	74	3
anitha.m092002@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	71	3
Saveenash082@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	84	3
Chandhiyas2605@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	42	2
vchandrukadambur71@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	33	1

dineshbalajimgk@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	27	2
haripriyaarulmurugan18@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	71	3
Medonadoss1unique@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	89	3
jayasriv308@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	22	1
Karthickb.e.cse2663@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	42	3
gayathrisiva2810@gmail.Com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	42	2
leela824872@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	20	1
logeshwaran090203@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	87	3
vijayvasanth816@gmail.com	Cyber Security and Applications	St. Annes College of Engineering and Technology	21	Friday	September	42	2

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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REPORT - NAAN MUDHALVAN SCHEME – EMPLOYABILITY SKILLS COURSE

Year/Semester: III Year/V Semester
Batch: 2021-2025
Department: EEE, MECH.
Duration: 11.08.2023 to 03.11.2023
Training Partner: INNATE
Training Mode: Online and Offline
Number of Students: 68
Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Electrical and Electronics Engineering (EEE)	47
2.	Mechanical Engineering (MECH)	21

Courses Conducted:

1. Importance of Communication, Basic Grammar – Error Correction Effective Presentation Skills, Communication and Listening Skills, Art of Presentation and Public Speaking, Team Building, Leadership Skills with Proper Communication
2. Ratio Proportion, Ages, Partnership, Percentage, Profit and Loss. The Trainer Mr. Rajesh taught about Number Series, Allegation and mixtures, Time, Speed and Distance
3. Time and Work, Chain Rule, Pipes and Cisterns, Permutation and Combination, Probability.
4. Number Divisibility rule, LCM and HCF, Blood Relation, Number Series, Reasoning, Average, Coding and Decoding, Percentage.

Faculty Mentors:

1. Dr. R. Sasikumar, ASP/MECH- III MECH
2. Mrs. J. Arul Martinal AP/EEE-III EEE

Employability skills_course

The Course was conducted for III-Year Electrical and Electronics Engineering, Mechanical Engineering, Students under Naan Mudhalvan scheme in our College in online and Offline mode.



Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	11.8.2023	Importance of Communication, Basic Grammar – Error Correction	Online
2	Week 2	18.8.2023	Communication and Listening Skills,	Offline
3	Week 3	25.8.2023	Effective Presentation Skills, Art of Presentation and Public Speaking,	Online
4	Week 4	1.9.2023	Team Building, Leadership Skills with Proper Communication	Offline
5	Week 5	8.9.2023	Ratio Proportion, Ages, Partnership, Percentage,	Online
6	Week 6	15.9.2023	Profit and Loss. The Trainer Mr. Rajesh taught about Number Series	Offline
7	Week 7	22.9.2023	Allegation and mixtures, Time, Speed and Distance	Online
8	Week 8	6.10.23	Time and Work, Chain Rule, Pipes	Offline
9	Week 9	13.10.23	Cisterns, Permutation and Combination, Probability.	Online
10	Week 10	20.10.23	Number Divisibility rule,	Offline
11	Week 11	27.10.23	LCM and HCF, Blood Relation, Number Series,	Online
12	Week 12	3.11.23	Reasoning, Average, Coding and Decoding, Percentage	Offline

Course Assessment: The Internal mark will be awarded for students by faculty mentor of the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded with the approval of Naan Mudhalvan and Anna university portal, department member, SPOC, Head of the department and Principal of the Institution.

Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Dr.R.Sasikumar,ASP/MECH.	III MECH	R. Sas
2	Mrs. J. Arul Martinal AP/EEE	III EEE	

11/11/24
DEPT-NM co-ordinators

11/11/24
HoD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology
Anguchettypalayam, Panruti-607 106.

11/11/24
SPOC

11.11.24
PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

SB3002 – BASICS

NAAN MUDHALVAN SCHEME – EMPLOYABILITY SKILLS COURSE ATTENDANCE

YEAR/SEM : III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER : INNATE**

S. No.	Reg. No.	Name	11.8.23		18.8.23		25.8.23		1.9.23		8.9.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422121114001	Adhavan .R										
2	422121114002	Agazhian.M					AB			AB		
3	422121114003	Ahamedashif S										
4	422121114005	Bharath.P										
5	422121114006	Desigan.R										
6	422121114008	Dhivakar.T										
7	422121114009	Igno Crossly.M										
8	422121114010	Karthikeyan.T										
9	422121114011	Kaviarasan.K										
10	422121114012	Kaviprasath.M										
11	422121114013	Melwin.R										
12	422121114014	Nagalingam.K	AB									
13	422121114015	Panjamoorthy .S										
14	422121114016	Premkumar.G										
15	422121114018	Rajesh.A										

S. No.	Reg. No.	Name	11.8.23		18.8.23		25.8.23		1.9.23		8.9.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
16	422121114020	Tony Fidel Synthia.V										
17	422121114021	Veerapandi.T										
18	422121114022	Velpandiyan.D										
19	422121114023	Vishnu Raj.T										
20	422121114024	Vishwa.R										
21	422121114302	Kathiravan.M										

COURSE INCHARGE **NM DEPT. CORDINATOR** **HEAD OF THE DEPARTMENT** **SPOC** **PRINCIPAL**

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

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

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – EMPLOYABILITY SKILLS COURSE ATTENDANCE

YEAR/SEM : III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER : INATE**

S. No.	Reg. No.	Name	11.8.23 FN	11.8.23 AN	18.8.23 FN	18.8.23 AN	25.8.23 FN	25.8.23 AN	01.9.23 FN	01.9.23 AN	8.9.23 FN	8.9.23 AN
1	422121105001	Abitha A	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha
2	422121105002	Adhirai V	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai
3	422121105004	Akash A	Akash	A.Akash	Akash	Akash	Akash	Akash	Akash	Akash	AB	AB
4	422121105005	Annamalai G	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5	422121105006	Asraf Ali A	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali
6	422121105007	Balamurugan S	S.Balamurugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan
7	422121105008	Chithiraiselvan S	S.chithirai selvan	S.chithirai selvan	AB	AB	S.chithirai selvan	S.chithirai selvan	OD	S.Chithirai Selvan	S.Chithirai Selvan	S.chithirai Selvan
8	422121105009	Denis S	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	Denis.S	S.Denis	S.Denis	S.Denis	S.Denis
9	422121105010	Dhanush D	AB	AB	D.Dhanush	D.Dhanush	OD	D.Dhanush	AB	AB	D.Dhanush	D.Dhanush
10	422121105011	Dishan M	AB	AB	M.Dishan	M.Dishan	OD	AB	OD	M.Dishan	M.Dishan	M.Dishan
11	422121105012	Elavarasan E	E.Elavarasan	Elavarasan	Elavarasan	Elavarasan	AB	AB	Elavarasan	Elavarasan	AB	AB
12	422121105013	Elumalai G	AB	AB	AB	AB	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu
13	422121105014	Ganesh M	M.	M.	M.	M.	OD	AB	M.	M.	M.	M.
14	422121105015	Gnanaraj S	S.Gnj	S.Gnj	S.Gnj	S.Gnj	OD	S.Gnj	S.Gnj	S.Gnj	S.Gnj	S.Gnj
15	422121105016	Gowtham V	V.Gowth	V.Gowth	V.Gowth	V.Gowth	OD	V.Gowth	OD	V.Gowth	V.Gowth	V.Gowth

S. No.	Reg. No.	Name	11.8.23 FN	11.8.23 AN	18.8.23 FN	18.8.23 AN	25.8.23 FN	25.8.23 AN	01.9.23 FN	01.9.23 AN	8.9.23 FN	8.9.23 AN
16	422121105017	Hariharan V	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	OD	V.Hari Haran	V.Hari Haran	V.Hari Haran
17	422121105018	Jaganathan S	S.Jgthn	S.Jgthn	S.Jgthn	S.Jgthn	OD	AB	AB	AB	S.Jgthn	S.Jgthn
18	422121105019	Jana.M	M.Jana	M.Jana	M.Jana	M.Jana	OD	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana
19	422121105020	Jegatheswari A	AJgthj	AJgj	AJgthi	AJgthj	AJgthi	AJgthi	AJgthi	AJgj	AJgthi	AJgj
20	422121105021	Micheal Aasic B	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	OD	B.Aasic	B.Aasic	B.Aasic
21	422121105022	Mohanraj K	AB	AB	K.Mohanj	K.Mohanj	OD	K.Mohanj	OD	K.Mohanj	K.Mohanj	K.Mohanj
22	422121105025	Praveen K	K.Praveen	K.Praveen	K.Praveen	K.Praveen	OD	AB	OD	K.Praveen	K.Praveen	K.Praveen
23	422121105026	Praveen N	N.Praveen	N.Praveen	N.Praveen	N.Praveen	OD	AB	OD	N.Praveen	N.Praveen	N.Praveen
24	422121105027	Prem S	S.Prem	S.Prem	S.Prem	S.Prem	OD	AB	OD	S.Prem	S.Prem	S.Prem
25	422121105028	Premkumar S	AB	AB	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar
26	422121105029	Raguraman S	S.Rayuran	S.Rayuran	S.Rayuran	S.Rayuran	OD	S.Rayuran	S.Rayuran	S.Rayuran	S.Rayuran	S.Rayuran
27	422121105030	Santhosh P	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	OD	P.Santhosh	OD	P.Santhosh	P.Santhosh	P.Santhosh
28	422121105031	Saranraj S	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	OD	S.Saranraj	OD	S.Saranraj	S.Saranraj	S.Saranraj
29	422121105032	Seethapathi M	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	OD	M.Seethapathi	OD	M.Seethapathi	M.Seethapathi	M.Seethapathi
30	422121105033	Sivabalan B L	B.Sivabal	B.Sivabal	B.Sivabal	B.Sivabal	OD	AB	OD	B.Sivabal	B.Sivabal	B.Sivabal
31	422121105034	Sivaraj K	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj	K.Sivaraj
32	422121105035	Sowmiya S	S.Sowmi	S.Sowmi	S.Sowmi	S.Sowmi	S.Sowmi	S.Sowmi	S.Sowmi	S.Sowmi	AB	AB
33	422121105036	Sridhar B	B.Sridhar	B.Sridhar	B.Sridhar	B.Sridhar	OD	AB	OD	B.Sridhar	B.Sridhar	B.Sridhar
34	422121105037	Subash B	B.Subash	B.Subash	B.Subash	B.Subash	B.Subash	B.Subash	OD	B.Subash	B.Subash	B.Subash
35	422121105038	Sumanraj T	T.Samaj	T.Samaj	T.Samaj	T.Samaj	OD	T.Samaj	OD	T.Samaj	T.Samaj	T.Samaj
36	422121105039	Sureshkumar S	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	S.Sureshkumar	AB	AB
37	422121105040	Udhayalakshmi T	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani	T.Udhayani
38	422121105042	Vishnuchandhiran T	T.Raj	T.Raj	T.Raj	T.Raj	OD	T.Raj	OD	T.Raj	T.Raj	T.Raj

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DEPARTMENT OF MECHANICAL ENGINEERING

NAAN MUDHALVAN SCHEME – EMPLOYABILITY SKILLS COURSE ATTENDANCE

YEAR/SEM : III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER : INNATE**

S. No.	Reg. No.	Name	15.9.23		22.9.23		29.9.23		6.10.23		13.10.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	422121114001	Adhavan .R										
2	422121114002	Agazhian.M										
3	422121114003	Ahamedashif S										
4	422121114005	Bharath.P										
5	422121114006	Desigan.R										
6	422121114008	Dhivakar.T										
7	422121114009	Igno Crossly.M										
8	422121114010	Karthikeyan.T										
9	422121114011	Kaviarasan.K										
10	422121114012	Kaviprasath.M										
11	422121114013	Melwin.R										
12	422121114014	Nagalingam.K										
13	422121114015	Panjamoorthy .S										
14	422121114016	Premkumar.G										
15	422121114018	Rajesh.A										

5	422121114006	Desigan.R										
6	422121114008	Dhivakar.T										
7	422121114009	Igno Crossly.M										
8	422121114010	Karthikeyan.T										
9	422121114011	Kaviarasan.K										
10	422121114012	Kaviprasath.M										
11	422121114013	Melwin.R										
12	422121114014	Nagalingam.K										
13	422121114015	Panjamoorthy .S										
14	422121114016	Premkumar.G										
15	422121114018	Rajesh.A										

16	422121114020	Tony Fidel Synthia.V										
17	422121114021	Veerapandi.T										
18	422121114022	Velpandiyan.D										
19	422121114023	Vishnu Raj.T										
20	422121114024	Vishwa.R										
21	422121114302	Kathiravan.M										

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

S. No.	Reg. No.	Name	11.8.23 FN	11.8.23 AN	18.8.23 FN	18.8.23 AN	25.8.23 FN	25.8.23 AN	01.9.23 FN	01.9.23 AN	8.9.23 FN	8.9.23 AN
39	422121105301	Agash A	AB	AB							AB	AB
40	422121105302	Anbu A										
41	422121105304	Dhivakar M									AB	AB
42	422121105305	Manivasagan M										
43	422121105306	Megharjun S										
44	422121105307	Mohamed Irfan M I										
45	422121105308	Nijanth Kumar D										
46	422121105309	Praveen Kumar R										
47	422121105310	Umar Bin Hussai M										
48	422121105311	Vinoth M										

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – EMPLOYABILITY SKILLS COURSE ATTENDANCE

YEAR/SEM : III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER : INATE**

S. No.	Reg. No.	Name	15.9.23 FN	15.9.23 AN	22.9.23 FN	22.9.23 AN	29.9.23 FN	29.9.23 AN	6.10.23 FN	6.10.23 AN	13.10.23 FN	13.10.23 AN
1	422121105001	Abitha A	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha
2	422121105002	Adhirai V	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai
3	422121105004	Akash A	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash
4	422121105005	Annamalai G	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
5	422121105006	Asraf Ali A	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	AB	AB	A.Asraf Ali	A.Asraf Ali
6	422121105007	Balamurugan S	S.Balamurugan	S.Balamurugan	AB	AB	S.Balamurugan	S.Balamurugan	AB	AB	S.Balamurugan	S.Balamurugan
7	422121105008	Chithiraiselvan S	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan	S.chithiraiselvan
8	422121105009	Denis S	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis
9	422121105010	Dhanush D	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush
10	422121105011	Dishan M	OD	AB	M.Dishan	M.Dishan	M.Dishan	M.Dishan	M.Dishan	M.Dishan	M.Dishan	M.Dishan
11	422121105012	Elavarasan E	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan
12	422121105013	Elumalai G	OD	G.Thej	G.Thej	G.Thej	G.Thej	G.Thej	G.Thej	G.Thej	G.Thej	G.Thej
13	422121105014	Ganesh M	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh
14	422121105015	Gnanaraj S	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj	S.Gnanaraj
15	422121105016	Gowtham V	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham

S. No.	Reg. No.	Name	15.9.23 FN	15.9.23 AN	22.9.23 FN	22.9.23 AN	29.9.23 FN	29.9.23 AN	6.10.23 FN	6.10.23 AN	B.10.23 FN	B.10 AN
16	422121105017	Hariharan V	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran
17	422121105018	Jaganathan S	S. Jathan	S. Jathan	S. Jagathan	S. Jathan	S. Jagathan	S. Jagathan	S. Jagathan	S. Jagathan	S. Jagathan	S. Jathan
18	422121105019	Jana.M	M. Jana	M. Jana	M. Jana.	M. Jana	M. Jana	M. Jana	M. Jana	M. Jana	M. Jana	M. Jana
19	422121105020	Jegatheswari A	A. Jegathi	A Jegathi	A. Jegathi	A Jegathi	A. Jegathi	A Jegathi	A Jegathi	A J	A Jegathi	A J
20	422121105021	Micheal Aasic B	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic	M. Aasic
21	422121105022	Mohanraj K	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj
22	422121105025	Praveen K	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen
23	422121105026	Praveen N	N. Praveen	N. Praveen	N. Praveen	N. Praveen	N. Praveen	N. Praveen	AB	AB	N. Praveen	N. Praveen
24	422121105027	Prem S	S. Prem	S. Prem	S. Prem	S. Prem	S. Prem	S. Prem	OD	OD	S. Prem	S. Prem
25	422121105028	Premkumar S	S. premkumar	S. premkumar	S. premkumar	S. premkumar	S. premkumar	S. premkumar	S. premkumar	S. premkumar	S. premkumar	S. premkumar
26	422121105029	Raguraman S	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman
27	422121105030	Santhosh P	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh
28	422121105031	Saranraj S	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj
29	422121105032	Seethapathi M	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi
30	422121105033	Sivabalan B L	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan	B L Sivabalan
31	422121105034	Sivaraj K	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj
32	422121105035	Sowmiya S	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya
33	422121105036	Sridhar B	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar
34	422121105037	Subash B	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash
35	422121105038	Sumanraj T	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj
36	422121105039	Sureshkumar S	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar
37	422121105040	Udhayalakshmi T	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi
38	422121105042	Vishnuchandhiran T	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu	T. Vishnu

S. No.	Reg. No.	Name	15.9.23 FN	15.9.23 AN	22.9.23 FN	22.9.23 AN	29.9.23 FN	29.9.23 AN	6.10.23 FN	6.10.23 AN	13.10.23 FN	13.10.23 AN
39	422121105301	Agash A										
40	422121105302	Anbu A										
41	422121105304	Dhivakar M										
42	422121105305	Manivasagan M							AB	AB		
43	422121105306	Megharjun S										
44	422121105307	Mohamed Irfan M I										
45	422121105308	Nijanth Kumar D										
46	422121105309	Praveen Kumar R										
47	422121105310	Umar Bin Hussain M										
48	422121105311	Vinoth M										

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – EMPLOYABILITY SKILLS COURSE ATTENDANCE – SB3002

YEAR/SEM : III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER : INATE**

S. No.	Reg. No.	Name	20.10.23 FN	20.10.23 AN	27.10.23 FN	27.10.23 AN	3.11.23 FN	3.11.23 AN				TEST 16.11.23
1	422121105001	Abitha A	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha	A.Abitha				A.Abitha
2	422121105002	Adhirai V	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai	V.Adhirai				V.Adhirai
3	422121105004	Akash A	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash	A.Akash				A.Akash
4	422121105005	Annamalai G	AB	AB	AB	AB	AB	AB				AB
5	422121105006	Asraf Ali A	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali	A.Asraf Ali				A.Asraf Ali
6	422121105007	Balamurugan S	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan	S.Bala murugan				S.Bala murugan
7	422121105008	Chithiraiselvan S	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan	S.chithirai selvan				S.Chithirai selvan
8	422121105009	Denis S	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis				S.Denis
9	422121105010	Dhanush D	D.Dhanush	D.Dhanush	Dhanush	Dhanush	D.Dhanush	D.Dhanush				Dhanush
10	422121105011	Dishan M	M.Dishan	M.Dishan	M.Dishan	M.Dishan	M.Dishan	M.Dishan				M.Dishan
11	422121105012	Elavarasan E	E.Elavarasan	E.Elavarasan	E.Elavarasan	Elavarasan	Elavarasan	Elavarasan				E.Elavarasan
12	422121105013	Elumalai G	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu				G.Elu
13	422121105014	Ganesh M	M.	M.	M.	M.	M.	M.				M.
14	422121105015	Gnanaraj S	S.Gnj	S.Gnj	S.Gnj	S.Gnj	S.Gnj	S.Gnj				S.Gnj
15	422121105016	Gowtham V	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham	V.Gowtham				V.Gowtham

S. No.	Reg. No.	Name	20.10.23 FN	20.10.23 AN	27.10.23 FN	27.10.23 AN	3.11.23 FN	3.11.23 AN				TEST 16.11.23
16	422121105017	Hariharan V	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran	V. Hari Haran.				V. Hari Haran.
17	422121105018	Jaganathan S	Jaganthan	Jaganthan	Jaganthan	Jaganthan	Jaganathan	Jaganathan				Jaganthan
18	422121105019	Jana.M	M. Jana	M. Jana	M. Jana	M. Jana	M. Jana	M. Jana.				M. Jana.
19	422121105020	Jegatheswari A	A. Jegathesi	A. Jegathesi	A. Jegathesi	A. Jegathesi	A. Jegathesi	A. Jegathesi				A. Jegathesi
20	422121105021	Micheal Aasic B	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic	B. Aasic				B. Aasic
21	422121105022	Mohanraj K	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj	K. Mohanraj				K. Mohanraj
22	422121105025	Praveen K	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen	K. Praveen				K. Praveen
23	422121105026	Praveen N	N. Praveen	N. Praveen	N. Praveen	N. Praveen	N. Praveen	N. Praveen				N. Praveen
24	422121105027	Prem S	S. Prem	S. Prem	S. Prem	S. Prem	S. Prem	S. Prem				S. Prem
25	422121105028	Premkumar S	S. Premkumar	S. Premkumar	S. Premkumar	S. Premkumar	S. Premkumar	S. Premkumar				S. Premkumar
26	422121105029	Raguraman S	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman	S. Raguraman				S. Raguraman
27	422121105030	Santhosh P	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh	P. Santhosh				P. Santhosh
28	422121105031	Saranraj S	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj	S. Saranraj				S. Saranraj
29	422121105032	Seethapathi M	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi	M. Seethapathi				M. Seethapathi
30	422121105033	Sivabalan B L	B.L. Sivabalan	B.L. Sivabalan	B.L. Sivabalan	B.L. Sivabalan	B.L. Sivabalan	B.L. Sivabalan				B.L. Sivabalan
31	422121105034	Sivaraj K	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj	K. Sivaraj				K. Sivaraj
32	422121105035	Sowmiya S	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya	S. Sowmiya				S. Sowmiya
33	422121105036	Sridhar B	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar	B. Sridhar				B. Sridhar
34	422121105037	Subash B	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash	B. Subash				B. Subash
35	422121105038	Sumanraj T	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj	T. Sumanraj				T. Sumanraj
36	422121105039	Sureshkumar S	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar	S. Sureshkumar				S. Sureshkumar
37	422121105040	Udhayalakshmi T	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi	T. Udhayalakshmi				T. Udhayalakshmi
38	422121105042	Vishnuchandhiran T	T. Vishnuchandhiran	T. Vishnuchandhiran	T. Vishnuchandhiran	T. Vishnuchandhiran	T. Vishnuchandhiran	T. Vishnuchandhiran				T. Vishnuchandhiran

S. No.	Reg. No.	Name	20.10.23 FN	20.10.23 AN	27.10.23 FN	27.10.23 AN	3.11.23 FN	3.11.23 AN				TEST 16.11.23
39	422121105301	Agash A										
40	422121105302	Anbu A										
41	422121105304	Dhivakar M										
42	422121105305	Manivasagan M										
43	422121105306	Megharjun S										
44	422121105307	Mohamed Irfan M I										
45	422121105308	Nijanth Kumar D										
46	422121105309	Praveen Kumar R										
47	422121105310	Umar Bin Hussai M										
48	422121105311	Vinoth M										

COURSE INCHARGE | NM DEPT. CORDINATOR | HEAD OF THE DEPARTMENT | SPOC | PRINCIPAL

EXTERNAL WORK - EMPLOYABILITY SKILLS

S.NO	NAME	EMAIL ID	DEPARTMENT	REGISTER / ROLL NUMBER	MOBILE NUMBER	SCORE OUT OF 70	PERCENTAGE	SCORE OUT OF 100
1	T. KARTHIKEYAN	karthithennarasu2906@gr	MECH	422121114010	7845086461	48	68%	68
2	Kaviarasan.k	kavikaviarasan081@gmai	MECH	422121114011	9629485163	47	64%	67
3	T.Vishnuraj	sr1546524@gmail.com	MECH	422121114023	8220836341	47	64%	67
4	BHARATH. P	bharath200311@gmail.co	MECH	422121114005	9597016158	45	58%	64
5	T.VEERAPANDI	lionveera97@gmail.com	MECH	422121114021	6374759227	45	58%	64
6	S. Panjamoorthi	panjaaranjith77@gmail.co	MECH	422121114015	7868988238	44	56%	63
7	G.PREM KUMAR	premkumarmech220@gm	MECH	422121114016	6374656104	44	54%	63
8	M.IGNO CROSSLY	cruzzzly554@gmail.com	MECH	422121114009	9363274669	44	48%	63
9	Velpandiyan.D	Velpandiyan.D	MECH	422121114022	6374693715	43	44%	61
10	AAdhavan.R	radhavan07@gmail.com	MECH	422121114001	8838175200	42	42%	60
11	S. Ahamed Ashif	ahamedashif543@gmail.c	MECH	422121114003	9524743759	41	38%	59
12	Melwin	MmMmelwinraja1619@gm	MECH	422121114013	7395881619	41	36%	59
13	A.Rajesh	arrajesh608@gmail.com	MECH	422121114018	6382924573	41	34%	59
14	DESIGAN R	ddesigan66@gmail.com	MECH	422121114006	7200863562	41	32%	59
15	Tony Fidel Synthia.V	tonyfidelsynthia@gmail.co	MECH	422121114020	8870681864	41	32%	59
16	Kaviprasath M	Kavidhoni388@gmail.com	MECH	422121114012	6383065401	39	28%	56
17	M.Agazhiyan	aagazhiyangmail.com	MECH	422121114002	9626407609	39	26%	56
18	Dhivakar .T	jackdhivakar2912@gmail.	MECH	422121114008	8667656366	39	26%	56
19	M.KATHIRAVAN	Kathiravan.16dme@gmail	MECH	422121114302	6369967207	38	24%	54
20	Vishwa.r	vishwarajalingam@gmail.c	MECH	422121114024	7448734086	36	22%	51
21	Nagalingam k	nagamech@gmail.com	MECH	42212114014	7010033169	44	48%	63

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DEPARTMENT OF MECHANICAL ENGINEERING

NAAN MUDHALVAN SCHEME MARK STATEMENT

SB3002 Total hrs: 45

COURSE: EMPLOYABILITY SKILLS **YEAR/SEM:** III /V

S.No.	Register No.	Name	EXTERNAL ASSESMENT 100	INTERNAL ASSESMENT 100	ATTENDANCE (45 HRS)	UNIV MARKS 100
1	422121114001	Adhavan .R	74	99	45	87
2	422121114002	Agazhian.M	68	99	45	84
3	422121114003	Ahamedashif S	54	98	45	76
4	422121114005	Bharath.P	67	98	45	83
5	422121114006	Desigan.R	50	98	45	74
6	422121114008	Dhivakar.T	51	96	45	74
7	422121114009	Igno Crossly.M	63	99	45	81
8	422121114010	Karthikeyan.T	63	94	45	79
9	422121114011	Kaviarasan.K	56	94	45	75
10	422121114012	Kaviprasath.M	59	94	45	77
11	422121114013	Melwin.R	59	98	45	79
12	422121114014	Nagalingam.K	63	98	45	81
13	422121114015	Panjamoorthy .S	68	99	45	84
14	422121114016	Premkumar.G	54	98	45	76
15	422121114018	Rajesh.A	63	96	45	80
16	422121114020	Tony Fidel Synthia.V	53	96	45	75
17	422121114021	Veerapandi.T	67	94	45	81
18	422121114022	Velpandiyan.D	67	98	45	83
19	422121114023	Vishnu Raj.T	64	98	45	81
20	422121114024	Vishwa.R	63	96	45	80
21	422121114302	Kathiravan.M	67	94	45	81

COURSE INSTRUCTORNM DEPT. COORDINATOR HOD SPOC PRINCIPAL

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology
Anguchettypalayam, Panruti-607 106

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

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM : IV/VII **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER :TANSAM**

S. No.	Reg. No.	Name	28.08.23	2/8/23	01/9/23	8/9/23	15/9/23	22/9/23	29/9/23	6/10/23	13/10/23	20/10/23
			FN & AN	FN & AN	FN & AN	FN & AN	FN & AN	FN & AN	FN & AN	FN & AN	FN & AN	FN & AN
1	422120105002	Antony George S R	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George	S.R.Antony George
2	422120105003	Aravindan A										
3	422120105004	Aslin Joseph S										
4	422120105005	Bharani S	S.Bharani	S.Bharani	S.Bharani	S.Bharani	S.Bharani	S.Bharani	S.Bharani	S.Bharani	S.Bharani	S.Bharani
5	422120105007	Dhivagar M										
6	422120105008	Iyyappan I										
7	422120105009	Mohanraj S										
8	422120105010	Monika R										
9	422120105011	Muthu Kumar M										
10	422120105012	Praveen Raj R										
11	422120105013	Ragul R[11-09-2002]										
12	422120105014	Ragul R [16-01-2003]										
13	422120105015	Sanjai D										
14	422120105016	Saravanan K										
15	422120105017	Sasidhar A										

S. No.	Reg. No.	Name	18.08.23	25/08/23	31/09/23	8/9/23	15/9/23	22/9/23	29/9/23	6/10/23	13/10/23	20/10/23
			FN&AN	FN&AN	FN&AN	FN&AN	FN&AN	FN&AN	FN&AN	FN&AN	FN&AN	RN&AN.
16	422120105018	Subashchandrabose S										
17	422120105019	Vignesh V										
18	422120105020	Vivekanandhan V										
19	422120105301	Abinesh A										
20	422120105303	Aravind R		AB	AB	AB						
21	422120105305	Chandru C	AB	AB	AB	AB	AB	AB	AB			
22	422120105306	Giridharan S										
23	422120105307	Gnanamoorthy R				AB						
24	422120105308	Gurumoorthi P										
25	422120105309	Kirubanithi T										
26	422120105310	Rishidharan T										
27	422120105311	Sam Rosario A										
28	422120105312	Sedhu S										
29	422120105313	Tamizhmani T										
30	422120105314	Vallarasu S										
31	422120105315	Vasanthakumar S				AB						
32	422120105501	Rajeswari A										

6/10/23

COURSE INCHARGE NM DEPT. CORDINATOR HEAD OF THE DEPARTMENT SPOC PRINCIPAL

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

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM: III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER: TANSAM**

Date: 26/8/23

S. No.	Reg. No.	Name of the student	Signature
1	422120105002	Antony George S R	
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	Ragul R[11-09-2002]	
12	422120105014	Ragul R [16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	
19	422120105301	Abinesh A	
20	422120105303	Aravind R	
21	422120105305	Chandru C	ABSENT
22	422120105306	Giridharan S	
23	422120105307	Gnanamoorthy R	
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	

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S. No.	Reg. No.	Name of the student	Signature
27	422120105311	Sam Rosario A	
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	
32	422120105501	Rajeswari A	

Course Incharge **Head of the Department** **SPOC** **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 ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM: III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER: TANSAM**

Date: 25.08.23

S. No.	Reg. No.	Name of the student	Signature
1	422120105002	Antony George S R	
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	Ragul R[11-09-2002]	
12	422120105014	Ragul R [16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	
19	422120105301	Abinesh A	
20	422120105303	Aravind R	
21	422120105305	Chandru C	
22	422120105306	Giridharan S	
23	422120105307	Gnanamoorthy R	
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

S. No.	Reg. No.	Name of the student	Signature
27	422120105311	Sam Rosario A	
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	
32	422120105501	Rajeswari A	

Course Incharge **Head of the Department** **SPOC** **Principal**

Dr.K.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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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM: III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER: TANSAM**

Date: 01/9/23

S. No.	Reg. No.	Name of the student	Signature
1	422120105002	Antony George S R	
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	ABSENT
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	Ragul R[11-09-2002]	
12	422120105014	Ragul R [16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	
19	422120105301	Abinesh A	
20	422120105303	Aravind R	
21	422120105305	Chandru C	ABSENT
22	422120105306	Giridharan S	
23	422120105307	Gnanamoorthy R	
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	

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S. No.	Reg. No.	Name of the student	Signature
27	422120105311	Sam Rosario A	
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	
32	422120105501	Rajeswari A	

Course Incharge **Head of the Department** **SPOC** **Principal**

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology.
ANGUCHETTYPALAYAM,
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Cuddalore-(Dist), Pin: 607 110.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM: III/V **PERIOD: JUL 2023 – NOV 2023** **TRAINING PARTNER: TANSAM**

Date: 08/9/23

S. No.	Reg. No.	Name of the student	Signature
1	422120105002	Antony George S R	
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	Ragul R[11-09-2002]	
12	422120105014	Ragul R [16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	
19	422120105301	Abinesh A	
20	422120105303	Aravind R	ABSENT
21	422120105305	Chandru C	ABSENT
22	422120105306	Giridharan S	
23	422120105307	Gnanamoorthy R	
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

S. No.	Reg. No.	Name of the student	Signature
27	422120105311	Sam Rosario A	
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	ABSENT
32	422120105501	Rajeswari A	

Course Incharge Head of the Department SPOC 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 [illegible]

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM: IV/VII **PERIOD: JUL 2023 – NOV 2023**

TRAINING PARTNER: TANSAM **Date:** 15/9/23

S. No.	Register No.	Name of the student	Signature
1	422120105002	Antony George S R	S.R.Antony George.
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	
4	422120105005	Bharani S	
5	422120105007	Dhivagar M	
6	422120105008	Iyyappan I	
7	422120105009	Mohanraj S	
8	422120105010	Monika R	
9	422120105011	Muthu Kumar M	
10	422120105012	Praveen Raj R	
11	422120105013	Ragul R[11-09-2002]	
12	422120105014	Ragul R [16-01-2003]	
13	422120105015	Sanjai D	
14	422120105016	Saravanan K	
15	422120105017	Sasidhar A	
16	422120105018	Subashchandrabose S	
17	422120105019	Vignesh V	
18	422120105020	Vivekanandhan V	
19	422120105301	Abinesh A	
20	422120105303	Aravind R	
21	422120105305	Chandru C	
22	422120105306	Giridharan S	
23	422120105307	Gnanamoorthy R	

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

S. No.	Register No.	Name of the student	Signature
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	
27	422120105311	Sam Rosario A	
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	
32	422120105501	Rajeswari A	

Course Instructor **Course Incharge** **SPOC** **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 ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME – PLC using SIMATICS

YEAR/SEM: IV/VII **PERIOD: JUL 2023 – NOV 2023**

TRAINING PARTNER: TANSAM **Date:** 22/9/23

S. No.	Register No.	Name of the student	Signature
1	422120105002	Antony George S R	S.R.Antony George.
2	422120105003	Aravindan A	
3	422120105004	Aslin Joseph S	S.Aslin Joseph
4	422120105005	Bharani S	S. Bharani
5	422120105007	Dhivagar M	M. Dhi
6	422120105008	Iyyappan I	I Iyyappan
7	422120105009	Mohanraj S	S. Mohanraj
8	422120105010	Monika R	R. Monica
9	422120105011	Muthu Kumar M	M. Muthu Kr.
10	422120105012	Praveen Raj R	R. Praveen Raj
11	422120105013	Ragul R[11-09-2002]	R. Ragul
12	422120105014	Ragul R [16-01-2003]	R. Ragul
13	422120105015	Sanjai D	D. Sanjai
14	422120105016	Saravanan K	K. Saravanan
15	422120105017	Sasidhar A	A. Sasidhar.
16	422120105018	Subashchandrabose S	S. Subashchandrabose
17	422120105019	Vignesh V	Vignesh. V
18	422120105020	Vivekanandhan V	V. Vivekanandhan
19	422120105301	Abinesh A	A. Abinesh
20	422120105303	Aravind R	R. Aravind
21	422120105305	Chandru C	ABSENT
22	422120105306	Giridharan S	S. Giridharan
23	422120105307	Gnanamoorthy R	R. Gnanamoorthy

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

S. No.	Register No.	Name of the student	Signature
24	422120105308	Gurumoorthi P	
25	422120105309	Kirubanithi T	
26	422120105310	Rishidharan T	
27	422120105311	Sam Rosario A	
28	422120105312	Sedhu S	
29	422120105313	Tamizhmani T	
30	422120105314	Vallarasu S	
31	422120105315	Vasanthakumar S	
32	422120105501	Rajeswari A	

Course Instructor **Course Incharge** **SPOC** **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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME- PLC using SIMATICS

29/9/2023

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422120105002	ANTONY GEORGE S R	
2	422120105003	ARAVINDAN A	
3	422120105004	ASLIN JOSEPH S	
4	422120105005	BHARANI S	
5	422120105007	DHIVAGAR M	
6	422120105008	IYYAPPAN I	
7	422120105009	MOHANRAJ S	
8	422120105010	MONIKA R	
9	422120105011	MUTHU KUMAR M	
10	422120105012	PRAVEEN RAJ R	
11	422120105013	RAGUL R[11-09-2002]	
12	422120105014	RAGUL R [16-01-2003]	
13	422120105015	SANJAI D	
14	422120105016	SARAVANAN K	
15	422120105017	SASIDHAR A	
16	422120105018	SUBASHCHANDRABOSE S	
17	422120105019	VIGNESH V	
18	422120105020	VIVEKANANDHAN V	
19	422120105301	ABINESH A	
20	422120105303	ARAVIND R	
21	422120105305	CHANDRU C	
22	422120105306	GIRIDHARAN S	
23	422120105307	GNANAMOORTHY R	
24	422120105308	GURUMOORTHI P	
25	422120105309	KIRUBANITHI T	
26	422120105310	RISHIDHARAN T	
27	422120105311	SAM ROZARIO A	
28	422120105312	SEDHU S	
29	422120105313	TAMIZHMANI T	
30	422120105314	VALLARASU S	
31	422120105315	VASANTHAKUMAR S	
32	422120105501	RAJESWARI A	

COURSE INCHARGE HOD SPOC PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME- PLC using SIMATICS

6/10/2023

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422120105002	ANTONY GEORGE S R	
2	422120105003	ARAVINDAN A	
3	422120105004	ASLIN JOSEPH S	
4	422120105005	BHARANI S	
5	422120105007	DHIVAGAR M	
6	422120105008	IYYAPPAN I	
7	422120105009	MOHANRAJ S	
8	422120105010	MONIKA R	
9	422120105011	MUTHU KUMAR M	
10	422120105012	PRAVEEN RAJ R	
11	422120105013	RAGUL R[11-09-2002]	
12	422120105014	RAGUL R [16-01-2003]	
13	422120105015	SANJAI D	
14	422120105016	SARAVANAN K	
15	422120105017	SASIDHAR A	
16	422120105018	SUBASHCHANDRABOSE S	
17	422120105019	VIGNESH V	
18	422120105020	VIVEKANANDHAN V	
19	422120105301	ABINESH A	
20	422120105303	ARAVIND R	
21	422120105305	CHANDRU C	
22	422120105306	GIRIDHARAN S	
23	422120105307	GNANAMOORTHY R	
24	422120105308	GURUMOORTHI P	
25	422120105309	KIRUBANITHI T	
26	422120105310	RISHIDHARAN T	
27	422120105311	SAM ROZARIO A	
28	422120105312	SEDHU S	
29	422120105313	TAMIZHMANI T	
30	422120105314	VALLARASU S	
31	422120105315	VASANTHAKUMAR S	
32	422120105501	RAJESWARI A	

COURSE INCHARGE | HOD | SPOC | PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

23/10/23

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET – PLC Using Symatics.

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422120105002	ANTONY GEORGE S R	S.R. Antony George
2	422120105003	ARAVINDAN A	
3	422120105004	ASLIN JOSEPH S	S. A. Joseph
4	422120105005	BHARANI S	S. Bharani
5	422120105007	DHIVAGAR M	M. Dhiv
6	422120105008	IYYAPPAN I	I Iyyappan
7	422120105009	MOHANRAJ S	S. Mohanraj
8	422120105010	MONIKA R	R. Monika
9	422120105011	MUTHU KUMAR M	M. Muthu
10	422120105012	PRAVEEN RAJ R	R. Praveen Raj
11	422120105013	RAGUL R[11-09-2002]	R. Ragul
12	422120105014	RAGUL R [16-01-2003]	R. Ragul.
13	422120105015	SANJAI D	D. Sanjai
14	422120105016	SARAVANAN K	K. Sara
15	422120105017	SASIDHAR A	A. Sasi
16	422120105018	SUBASHCHANDRABOSE S	S. Subash
17	422120105019	VIGNESH V	V. Vignesh
18	422120105020	VIVEKANANDHAN V	V. Vivekan
19	422120105301	ABINESH A	A. Abi
20	422120105303	ARAVIND R	R. Aravi
21	422120105305	CHANDRU C	Chandru C.
22	422120105306	GIRIDHARAN S	S Giri
23	422120105307	GNANAMOORTHY R	R. Gnana
24	422120105308	GURUMOORTHI P	R. Guru
25	422120105309	KIRUBANITHI T	T. Kiru
26	422120105310	RISHIDHARAN T	T. Rishi
27	422120105311	SAM ROZARIO A	A. Sam Rozario
28	422120105312	SEDHU S	Sedhu
29	422120105313	TAMIZHMANI T	T. Tamil
30	422120105314	VALLARASU S	S. Vallarasu
31	422120105315	VASANTHAKUMAR S	S. Vasanth
32	422120105501	RAJESWARI A	A. Rajeswari

PRINCIPAL

Please tick suitable option.

SANCET 4221
TANSAM
abisibi2018@gmail.com

About the Trainer

		STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1.	Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2.	Encouraged questions in class	☐	☐	☑	☐	☐	☐
3.	Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4.	Was well prepared to deliver the course	☐	☐	☐	☑	☐	☐
5.	Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐

Overall Feedback

		Average	Good	Excellent
6.	Overall impression of instructor	☐	☑	☐
7.	Overall impression of course	☐	☑	☐

Remarks, If any :

A. Arj
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

FEEDBACK FORM

Name of the Institution : SANCET 4221
Name of the Trainer : TANSAM
Email ID : dhivagandhi8@gmail.com

Please tick suitable option.

About the Trainer

		STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1.	Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2.	Encouraged questions in class	☐	☐	☐	☑	☐	☐
3.	Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4.	Was well prepared to deliver the course	☐	☐	☐	☑	☐	☐
5.	Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐

Overall Feedback

		Average	Good	Excellent
6.	Overall impression of instructor	☐	☑	☐
7.	Overall impression of course	☐	☑	☐

Remarks, If any :

M. Dhivagandhi
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221 SANCET
Name of the Trainer : TANSAM
Email ID : anaravind702@Gmail.com
Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2. Encouraged questions in class	☐	☐	☐	☐	☐	☑
3. Was well spoken and a good communicator	☐	☐	☐	☐	☐	☑
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐		☐		☑
		Average		Good		Excellent

Remarks, If any :

Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221 St. Anne's College of Engineering and Technology
Name of the Trainer : TANSAM
Email ID : vivekananthanv654@gmail.com
Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☐	☑
2. Encouraged questions in class	☐	☐	☐	☐	☐	☑
3. Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☐	☑
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐		☐		☑
		Average		Good		Excellent

Remarks, If any :

V. Vivekananthan

Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221 . ST. ANNE'S
Name of the Trainer : TANSAM
Email ID : sasijana01@gmail.com.
Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2. Encouraged questions in class	☐	☐	☐	☐	☐	☑
3. Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4. Was well prepared to deliver the course	☐	☐	☐	☐	☐	☑
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☐	☑
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐ Average		☐ Good		☑ Excellent

Remarks, If any : .

A. Sasidhar.
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221 ST. ANNE'S
Name of the Trainer : TANSAM
Email ID : iyyappaniyanar110@gmail.com
Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☐	☑
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4. Was well prepared to deliver the course	☐	☐	☐	☐	☐	☑
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐ Average		☐ Good		☑ Excellent

Remarks, If any :

S. Iyyappan
Signature

4221 ST. Anne's
TANSAM
aslinmakesharadin@gmail.com

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives					✓	
2. Encouraged questions in class				✓		
3. Was well spoken and a good communicator					✓	
4. Was well prepared to deliver the course				✓	✓	
5. Used examples relevant to the course and audience					✓	
Overall Feedback						
6. Overall impression of instructor			✓			
7. Overall impression of course			✓			
	Average		Good			Excellent

Remarks, If any :

S. [signature]
Signature

TANSAM

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

FEEDBACK FORM

Name of the Institution : 4221 ST. Anne's
Name of the Trainer : TANSAM
Email ID : ksarosathis@gmail.com
Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives					✓	
2. Encouraged questions in class				✓		
3. Was well spoken and a good communicator					✓	
4. Was well prepared to deliver the course				✓		
5. Used examples relevant to the course and audience					✓	
Overall Feedback						
6. Overall impression of instructor			✓			
7. Overall impression of course			✓			
	Average		Good			Excellent

Remarks, If any :

K. Saravanan
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221, St. Annes college of Engineering and technology
Name of the Trainer : TANSAM
Email ID : Sanjai1667@gmail.com.

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☐	☑
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☐	☑
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐ Average		☐ Good		☑ Excellent

Remarks, If any :

D. Sanjay
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221, ST. ANNE COLLAGE OF ENGINEERING AND TECHNOLOGY
Name of the Trainer : TANSAM
Email ID : SamRozario46@gmail.com.

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☐	☑
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☐	☑
4. Was well prepared to deliver the course	☐	☐	☐	☑	☐	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐ Average		☐ Good		☑ Excellent

Remarks, If any :

A. Sam Rozario
Signature

Name of the Institution: 4221, ST. ANNE'S COLLEGE OF ENGG & TECH
Name of the trainer : TANSAM
Email ID : subashsi860gmail.com
Please tick suitable option

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☐	☑
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4. Was well prepared to deliver the course	☐	☐	☐	☐	☐	☑
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐		☐		☑
		Average		Good		Excellent

Remarks, If any :

S. Subashi
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221, ST. ANNE'S COLLEGE ENG & TECH
Name of the Trainer : TANSAM
Email ID :
Please tick suitable option. vallayasusankar862@gmail.com

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☐	☑
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☐	☑
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☐		☑
7. Overall impression of course		☐		☐		☑
		Average		Good		Excellent

Remarks, If any :

V. Vallayasu
Signature

REPORT - NAAN MUDHALVAN SCHEME – SB8059 - PROGRAMMING LOGIC CIRCUIT USING SIMATICS

Year/Semester: IV Year/VII Semester
Batch: 2020-2024
Department:, EEE
Duration: 07.08.2023 to 17.11.2023
Training Partner: TANSAM – Siemens
Training Mode: Online & Offline
Number of Students: 32

Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1	Electrical and Electronics Engineering (EEE)	32

Courses Conducted:

1. PLC - Programmable Logic Controller
2. PLC Fundamentals and PLC Hardware & Architecture
3. Communication with PLC with SCADA
4. HMI - Human Machine Interface
5. Introduction of SCADA
6. Designing of drive control panel
7. Communication with PLC, SCADA Software
8. Fault finding / troubleshooting

Faculty Mentors:

1. A. Sundara Pandiyan. AP/EEE
2. K.Sriram HoD/EEE

Faculty Development Programme:
Title: Train the Trainer Program on Programming Logic Circuit Using SIMATICS
Duration: 24.07.2023 to 28.07.2023
Mode: Physical Mode.
Training Partner: TANSAM – Siemens
Support: Financial Support given by Our Management -St. Anne's college of Engineering and Technology and also by Training Centre.
Training centre: TANSAM -Tidal Park, OMR Chennai.

Details of faculties participated in FDP:

1. A. Sundara Pandiyan

[illegible] course was conducted for IV-Year Electrical and [illegible] Engineering under Naan Mudhalvan scheme in our College in both virtual and physical mode.





Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	18.08.2023	PLC Fundamentals - (Block diagram of PLC's)Applications	Online
2	Week 2	25.08.2023	election of PLC components(Power supply, CPU, I/Os List ,Communication bus Various ranges available in PLC's)	Online
3	Week 3	01.09.2023	Architectural Evolution of PLC	Online
4	Week 4	08.09.2023	Setting up PLCs / Connecting CPU, I/O modules, Rack, Backplane and Communication bus	Online
5	Week 5	15.09.2023	PLC model – Machine model	Offline
6	Week 6	22.09.2023	PLC model – Machine model	Offline
7	Week 7	29.09.2023	SCADA system application	Online
8	Week 8	06.10.2023	Designing of drive control panel	Online
9	Week 9	13.10.2023	Human Machine Interface	Offline
10	Week 10	20.10.2023	Fault finding / troubleshooting, Automation logics	Online
11	Week 11	27.10.2023	Sample Program	Online

Course Assessment:

The Internal mark will be awarded for students by faculty mentor of the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded in SB8059 - Programming Logic Circuit Using SIMATICS course in Anna university web portal with the approval of Naan Mudhalvan department member, SPOC, Head of the department and Principal of the Institution.

Certificate of the Student:



Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Mr.K.Sriram	HoD/EEE Department NM Coordinator	12/01/24
2	Mr.A.Sundara Pandiyan	AP/EEE	

Subject in-charge DEPT-NM co-ordinators HoD SPOC PRINCIPAL

Dr. R.AROKIADASS, M.E., Ph.D.,
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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(Accredited by NAAC, Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI - 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME MARK STATEMENT

COURSE: EMPLOYABILITY SKILLS **YEAR /SEM:** III /V

S.No.	Register No.	Name	EXTERNAL ASSESMENT 100	INTERNAL ASSESMENT 100	ATTENDANCE (45 HRS)	UNIV MARKS 100
1	422121105001	ABITHA A	74	99	45	87
2	422121105002	ADHIRAI V	68	99	45	84
3	422121105004	AKASH A(5.12.2003)	54	98	45	76
4	422121105006	ASRAF ALI A	67	98	45	83
5	422121105007	BALAMURUGAN S	50	98	45	74
6	422121105008	CHITHIRAISELVAN S	51	96	45	74
7	422121105009	DENIS S	63	99	45	81
8	422121105010	DHANUSH D	63	98	45	81
9	422121105011	DISHAN M	56	94	45	75
10	422121105012	ELAVARASAN E	59	94	45	77
11	422121105013	ELUMALAI G	59	98	45	79
12	422121105014	GANESH M	63	98	45	81
13	422121105015	GNANARAJ S	68	99	45	84
14	422121105016	GOWTHAM V	54	98	45	76
15	422121105017	HARIHARAN V	63	96	45	80
16	422121105018	JAGANATHAN S	53	96	45	75
17	422121105019	JANA.M	67	94	45	81
18	422121105020	JEGATHESWARI A	67	98	45	83
19	422121105021	MICHEAL AASIC B	64	98	45	81
20	422121105022	MOHANRAJ K	63	96	45	80
21	422121105025	PRAVEEN K	67	94	45	81
22	422121105026	PRAVEEN N	56	94	45	75
23	422121105027	PREM S	50	94	45	72
24	422121105028	PREMKUMAR S	60	94	45	77
25	422121105029	RAGURAMAN S	63	99	45	81
26	422121105030	SANTHOSH P	59	96	45	78
27	422121105031	SARANRAJ S	60	99	45	80
28	422121105032	SEETHAPATHI M	60	99	45	80
29	422121105033	SIVABALAN B L	63	96	45	80
30	422121105034	SIVARAJ K	53	94	45	74
31	422121105035	SOWMIYA S	64	99	45	82
32	422121105036	SRIDHAR B	54	98	45	76
33	422121105037	SUBASH B	53	94	45	74

S.No.	Register No.	Name	INTERNAL ASSESSMENT 100	INTERNAL ASSESSMENT 100	ATTENDANCE (45 HRS)	UNIV MARKS 100
34	422121105038	SUMANRAJ	51	92	45	73
35	422121105039	SURESHKUMARS	51	92	45	72
36	422121105040	UDHAYA MAHESHM	67	99	45	83
37	422121105042	VISHNUCHANDRAN T	61	98	45	80
38	422121105301	AGASH A	64	96	45	80
39	422121105302	ANBU A	63	98	45	81
40	422121105304	DHIVAKAR M	56	98	45	77
41	422121105305	MANIVASAGAN M	61	98	45	80
42	422121105306	MEGHARJUN S	64	99	45	82
43	422121105307	MOHAMED IRFAN M I	63	99	45	81
44	422121105308	NIJANTH KUMAR D	61	98	45	80
45	422121105309	PRAVEEN KUMAR R	67	96	45	82
46	422121105310	UMAR BIN HUSSAIN M	64	99	45	82
47	422121105311	VINOTH M	60	99	45	80

COURSE INSTRUCTOR NM DEPT. COORDINATOR HOD SPOC 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.

S.NO	NAME	EMAIL ID	DEPARTMENT	REGISTER / ROLL NUMBER	MOBILE NUMBER	SCORE OUT OF 70	PERCENTAGE	SCORE OUT OF 100
1	ABITHA. A	abiayyanar297@gmail.com	EEE	422121105001	9342741915	52	74%	74
2	Adhirai	adhiraiv335@gmail.com	EEE	422121105002	8428076355	48	68%	68
3	S.Gnanaraj	gnanaraj03raina@gmail.com	EEE	422121105015	9360721024	48	68%	68
4	T. KARTHIKEYAN	karthithennarasu2906@gmail.co	MECH	422121114010	7845086461	48	68%	68
5	M. JANA	janasam023@gmail.com	EEE	422121105019	9080404831	47	64%	67
6	A .jegatheswari	JJJJjegatheswari2003@gmail.c	EEE	422121105020	6385511360	47	64%	67
7	Kaviarasan.k	kavikaviarasan081@gmail.com	MECH	422121114011	9629485163	47	64%	67
8	T.Vishnuraj	sr1546524@gmail.com	MECH	422121114023	8220836341	47	64%	67
9	T.Udhayalakshmi	udhayathamiz@gmail.com	EEE	422121105040	6385355650	47	64%	67
10	ASRAF ALI.A	hajimohammedmohammed18@	EEE	422121105006	6384788120	47	62%	67
11	PRAVEEN K	220praveen27@gmail.com	EEE	422121105025	9790107570	47	60%	67
12	Praveen Kumar.R	praveenapple16@gmail.com	EEE	422121105309	6383918344	47	60%	67
13	S.Sowmiya	senthilsowmiya149@gmail.com	EEE	422121105035	8807906628	45	60%	64
14	B.Micheal Aasic	aasic111aa1@gmail.com	EEE	422121105021	9790593307	45	58%	64
15	MEGHARJUN.S	arjun2603.s@gmail.com	EEE	422121105306	9361413318	45	58%	64
16	BHARATH. P	bharath200311@gmail.com	MECH	422121114005	9597016158	45	58%	64
17	AGASH A	Jaganagashvimal53@gmail.com	EEE	422121105301	6379100827	45	58%	64
18	T VEERAPANDI	lionveera97@gmail.com	MECH	422121114021	6374759227	45	58%	64
19	M. Umar bin hussain	Umarbinhussain1995@gmail.co	EEE	422121105310	8940340309	45	58%	64
20	Gowtham v	gowtham1832004@gmail.com	EEE	610501121224	6381766047	45	56%	64
21	S. Panjamoorthi	panjaaranjith77@gmail.com	MECH	422121114015	7868988238	44	56%	63
22	M I MOHAMED IRFAN	mohamedirfan1766@gmail.com	EEE	422121105307	8270889529	44	54%	63
23	G.PREM KUMAR	premkumarmech220@gmail.co	MECH	422121114016	6374656104	44	54%	63
24	ANBU A	ajithanbu445@gmail.com	EEE	422121105302	9025168511	44	52%	63
25	M.GANESH	ganesh3112004@gmail.com	EEE	422121105014	8144466823	44	52%	63
26	MOHANRAJK	mohanrajmohanraj1227@gmail.	EEE	422121105022	9786816096	44	52%	63
27	S Denis	denissathiban@gmail.com	EEE	422121105009	9361372966	44	50%	63
28	HARIHARAN.V	hariharan.v2303@gmail.com	EEE	422121105017	6381646373	44	50%	63
29	M.IGNO CROSSLY	cruzzzly554@gmail.com	MECH	422121114009	9363274669	44	48%	63
30	D.Dhanush	dhanush46933@gmail.com	EEE	42211105010	7603825683	44	48%	63
31	SIVABALAN BL	siva510balan@gmail.com	EEE	422121105033	9894844852	44	48%	63
32	S.RAGURAMAN	raguraman1520041@gmail.com	EEE	422121105029	9360962609	44	46%	63
33	T.vishnuchandhiran	tvishnuchandhiran.182003@gm	EEE	422121105042	6369404475	43	44%	61
34	Velpandiyan.D	Velpandiyan.D	MECH	422121114022	6374693715	43	44%	61
35	Manivasagan.m	Mmanivasagan178@gmail.com	EEE	422121105305	8523983407	43	42%	61
36	NIJANTH KUMAR	Nijanthkumar28@gmail.com	EEE	422121105308	9344219728	43	42%	61
37	AAdhavan.R	radhavan07@gmail.com	MECH	422121114001	8838175200	42	42%	60
38	Premkumar	premkumar11042002@gmail.co	EEE	422121105028	8610637668	42	40%	60
39	Saranraj	Saransangar11@gmail.com	EEE	422121105031	8610970266	42	40%	60
40	M.seethapathi	seseethapathi8523@gmail.com	EEE	422121105032	99999	42	40%	60
41	VINOTH M	vvinothm231@gmail.comFBVV	EEE	422121105311	8189936467	42	40%	60
42	S. Ahamed Ashif	ahamedashif543@gmail.com	MECH	422121114003	9524743759	41	38%	59
43	P.SANTHOSH	Ssanthosh7639109936@gmail.(	EEE	422121105030	6382733140	41	38%	59
44	Melwin	MmMmelwinraja1619@gmail.co	MECH	422121114013	7395881619	41	36%	59
45	A.Rajesh	arrajesh608@gmail.com	MECH	422121114018	6382924573	41	34%	59
46	DESIGAN R	ddesigan66@gmail.com	MECH	422121114006	7200863562	41	32%	59
47	Elavarasan	elanselvan235@gmail.com	EEE	422121105012	6374851602	41	32%	59
48	Elumalai.G	elumalai638238@gmail.com	EEE	422121105013	6382474638	41	32%	59
49	Tony Fidel Synthia.V	tonyfidelsynthia@gmail.com	MECH	422121114020	8870681864	41	32%	59
50	Kaviprasath M	Kavidhoni388@gmail.com	MECH	422121114012	6383065401	39	28%	56
51	M.Agazhiyan	@A@	MECH	@aagazhiyangmail.com	9626407609	39	26%	56

52	Dhivakar .T	jackdhivakar2912@gmail.com	MECH	422121114008	8667656366	39	26%	56
53	N.Praveen	praveennpraveen0103@gmail.c	EEE	422121105026	9043011426	39	26%	56
54	Dishan M	shanshan64751@gmail.com	EEE	422121105011	9786472695	39	26%	56
55	B.sridhar	Sridhar572004@gmail.com	EEE	422121105036	7845940823	38	26%	54
56	Akash. A	akashjacksparrow9@gmail.com	EEE	Akash. A	8925658079	38	24%	54
57	M.KATHIRAVAN	Kathiravan.16dme@gmail.com	MECH	422121114302	6369967207	38	24%	54
58	Jaganathan.s	mailmejagan14@gmail.com	EEE	422121105018	8668150905	37	24%	53
59	Sivsraj.k	Sivaraj.k13052004@gmail.com	EEE	422121105034	9025262568	37	24%	53
60	Vishwa.r	vishwarajalingam@gmail.com	MECH	422121114024	7448734086	36	22%	51
61	SURESHKUMAR. S	Sureshkumar20242003@gmail.(	EEE	422121105039	SURESHKUMAR. S	36	18%	51
62	Prem .S	veluprem2002@gmail.com	EEE	422121105027	8610995438	35	18%	50
63	Balamurugan S	muruganbala59152@gmail.com	EEE	422121105007	9344775942	35	10%	50

12.1.24

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S.No.	Dept	Register No.	Name	EXTERNAL	INTERNAL ASSESMENT	ATTENDANCE	UNIV MARKS
1	EEE	422121105001	ABITHA A	74	99	45	87
2	EEE	422121105002	ADHIRAI V	68	99	45	84
3	EEE	422121105004	AKASH A(5.12.2003)	54	98	45	76
4	EEE	422121105006	ASRAF ALI A	67	98	45	83
5	EEE	422121105007	BALAMURUGAN S	50	98	45	74
6	EEE	422121105008	CHITHIRAISELVAN	51	96	45	74
7	EEE	422121105009	DENIS S	63	99	45	81
8	EEE	422121105010	DHANUSH D	63	98	45	81
9	EEE	422121105011	DISHAN M	56	94	45	75
10	EEE	422121105012	ELAVARASAN E	59	94	45	77
11	EEE	422121105013	ELUMALAI G	59	98	45	79
12	EEE	422121105014	GANESH M	63	98	45	81
13	EEE	422121105015	GNANARAJ S	68	99	45	84
14	EEE	422121105016	GOWTHAM V	54	98	45	76
15	EEE	422121105017	HARIHARAN V	63	96	45	80
16	EEE	422121105018	JAGANATHAN S	53	96	45	75
17	EEE	422121105019	JANA.M	67	94	45	81
18	EEE	422121105020	JEGATHESWARI A	67	98	45	83
19	EEE	422121105021	MICHEAL AASIC B	64	98	45	81
20	EEE	422121105022	MOHANRAJ K	63	96	45	80
21	EEE	422121105025	PRAVEEN K	67	94	45	81
22	EEE	422121105026	PRAVEEN N	56	94	45	75
23	EEE	422121105027	PREM S	50	94	45	72
24	EEE	422121105028	PREMKUMAR S	60	94	45	77
25	EEE	422121105029	RAGURAMAN S	63	99	45	81
26	EEE	422121105030	SANTHOSH P	59	96	45	78
27	EEE	422121105031	SARANRAJ S	60	99	45	80
28	EEE	422121105032	SEETHAPATHI M	60	99	45	80
29	EEE	422121105033	SIVABALAN B L	63	96	45	80
30	EEE	422121105034	SIVARAJ K	53	94	45	74
31	EEE	422121105035	SOWMIYA S	64	99	45	82
32	EEE	422121105036	SRIDHAR B	54	98	45	76
33	EEE	422121105037	SUBASH B	53	94	45	74
34	EEE	422121105038	SUMANRAJ T	51	94	45	73
35	EEE	422121105039	SURESHKUMAR S	51	92	45	72
36	EEE	422121105040	UDHAYALAKSHMI	67	99	45	83
37	EEE	422121105042	VISHNUCHANDIRA	61	98	45	80
38	EEE	422121105301	AGASH A	64	96	45	80
39	EEE	422121105302	ANBU A	63	96	45	80
40	EEE	422121105304	DHIVAKAR M	56	98	45	77
41	EEE	422121105305	MANIVASAGAN M	61	98	45	80
42	EEE	422121105306	MEGHARJUN S	64	99	45	82
43	EEE	422121105307	MOHAMED IRFAN I	63	99	45	81
44	EEE	422121105308	NIJANTH KUMAR D	61	98	45	80

45	EEE	422121105309	PRAVEEN KUMAR	67	96	45	82
46	EEE	422121105310	UMAR BIN HUSSAI	64	99	45	82
47	EEE	422121105311	VINOTH M	60	99	45	80
48	MECH	422121114001	Adhavan .R	60	98	45	79
49	MECH	422121114002	Agazhian.M	56	96	45	76
50	MECH	422121114003	Ahamedashif S	59	99	45	79
51	MECH	422121114005	Bharath.P	64	98	45	81
52	MECH	422121114006	Desigan.R	59	99	45	79
53	MECH	422121114008	Dhivakar.T	56	96	45	76
54	MECH	422121114009	Igno Crossly.M	63	99	45	81
55	MECH	422121114010	Karthikeyan.T	68	98	45	83
56	MECH	422121114011	Kaviarasan.K	67	97	45	82
57	MECH	422121114012	Kaviprasath.M	56	98	45	77
58	MECH	422121114013	Melwin.R	59	99	45	79
59	MECH	422121114014	Nagalingam.K	51	95	45	73
60	MECH	422121114015	Panjamoorthy .S	63	99	45	81
61	MECH	422121114016	Premkumar.G	63	99	45	81
62	MECH	422121114018	Rajesh.A	59	97	45	78
63	MECH	422121114020	Tony Fidel Synthia.V	59	99	45	79
64	MECH	422121114021	Veerapandi.T	64	98	45	81
65	MECH	422121114022	Velpandiyan.D	61	99	45	80
66	MECH	422121114023	Vishnu Raj.T	67	99	45	83
67	MECH	422121114024	Vishwa.R	51	97	45	74
68	MECH	422121114302	Kathiravan.M	54	96	45	75

32	S.RAGURAMAN	raguraman1520041@gmail.com	EEE	422121105029	9360962609	44	46%
33	T.vishnuchandhiran	tvishnuchandhiran.182003@gma	EEE	422121105042	6369404475	43	44%
34	Velpandiyan.D	Velpandiyan.D	MECH	422121114022	6374693715	43	44%
35	Manivasagan.m	Mmanivasagan178@gmail.com	EEE	422121105305	8523983407	43	42%
36	NIJANTH KUMAR	Nijanthkumar28@gmail.com	EEE	422121105308	9344219728	43	42%
37	AAdhavan.R	radhavan07@gmail.com	MECH	422121114001	8838175200	42	42%
38	Premkumar	premkumar11042002@gmail.cor	EEE	422121105028	8610637668	42	40%
39	Saranraj	Saransangar11@gmail.com	EEE	422121105031	8610970266	42	40%
40	M.seethapathi	seseethapathi8523@gmail.com	EEE	422121105032	99999	42	40%
41	VINOTH M	vvinothm231@gmail.comFBVVV	EEE	422121105311	8189936467	42	40%
42	S. Ahamed Ashif	ahamedashif543@gmail.com	MECH	422121114003	9524743759	41	38%
43	P.SANTHOSH	Ssanthosh7639109936@gmail.c	EEE	422121105030	6382733140	41	38%
44	Melwin	MmMmelwinraja1619@gmail.cor	MECH	422121114013	7395881619	41	36%
45	A.Rajesh	arrajesh608@gmail.com	MECH	422121114018	6382924573	41	34%
46	DESIGAN R	ddesigan66@gmail.com	MECH	422121114006	7200863562	41	32%
47	Elavarasan	elanselvan235@gmail.com	EEE	422121105012	6374851602	41	32%
48	Elumalai.G	elumalai638238@gmail.com	EEE	422121105013	6382474638	41	32%
49	Tony Fidel Synthia.V	tonyfidelsynthia@gmail.com	MECH	422121114020	8870681864	41	32%
50	Kaviprasath M	Kavidhoni388@gmail.com	MECH	422121114012	6383065401	39	28%
51	M.Agazhiyan	@A@	MECH	aagazhiyangmail.cc	9626407609	39	26%
52	Dhivakar .T	jackdhivakar2912@gmail.com	MECH	422121114008	8667656366	39	26%
53	N.Praveen	praveennpraveen0103@gmail.cc	EEE	422121105026	9043011426	39	26%
54	Dishan M	shanshan64751@gmail.com	EEE	422121105011	9786472695	39	26%
55	B.sridhar	Sridhar572004@gmail.com	EEE	422121105036	7845940823	38	26%
56	Akash. A	akashjacksparrow9@gmail.com	EEE	Akash. A	8925658079	38	24%
57	M.KATHIRAVAN	Kathiravan.16dme@gmail.com	MECH	422121114302	6369967207	38	24%
58	Jaganathan.s	mailmejagan14@gmail.com	EEE	422121105018	8668150905	37	24%
59	Sivsraj.k	Sivaraj.k13052004@gmail.com	EEE	422121105034	9025262568	37	24%
60	Vishwa.r	vishwarajalingam@gmail.com	MECH	422121114024	7448734086	36	22%
61	SURESHKUMAR. S	Sureshkumar20242003@gmail.c	EEE	422121105039	SURESHKUMAR. S	36	18%
62	Prem .S	veluprem2002@gmail.com	EEE	422121105027	8610995438	35	18%
63	Balamurugan S	muruganbala59152@gmail.com	EEE	422121105007	9344775942	35	10%

S.NO	NAME	EMAIL ID	DEPARTMENT	REGISTER / ROLL NUMBER	MOBILE NUMBER	SCORE OUT OF	PERCENT AGE
1	ABITHA. A	abiayyanar297@gmail.com	EEE	422121105001	9342741915	52	74%
2	Adhirai	adhiraiv335@gmail.com	EEE	422121105002	8428076355	48	68%
3	S.Gnanaraj	gnanaraj03raina@gmail.com	EEE	422121105015	9360721024	48	68%
4	T. KARTHIKEYAN	karthithennarasu2906@gmail.co	MECH	422121114010	7845086461	48	68%
5	M. JANA	janasam023@gmail.com	EEE	422121105019	9080404831	47	64%
6	A .jegatheswari	JJJJjegatheswari2003@gmail.co	EEE	422121105020	6385511360	47	64%
7	Kaviarasan.k	kavikaviarasan081@gmail.com	MECH	422121114011	9629485163	47	64%
8	T.Vishnuraj	sr1546524@gmail.com	MECH	422121114023	8220836341	47	64%
9	T.Udhayalakshmi	udhayathamiz@gmail.com	EEE	422121105040	6385355650	47	64%
10	ASRAF ALI.A	hajimohammedmohammed18@g	EEE	422121105006	6384788120	47	62%
11	PRAVEEN K	220praveen27@gmail.com	EEE	422121105025	9790107570	47	60%
12	Praveen Kumar.R	praveenapple16@gmail.com	EEE	422121105309	6383918344	47	60%
13	S.Sowmiya	senthilsowmiya149@gmail.com	EEE	422121105035	8807906628	45	60%
14	B.Micheal Aasic	aasic111aa1@gmail.com	EEE	422121105021	9790593307	45	58%
15	MEGHARJUN.S	arjun2603.s@gmail.com	EEE	422121105306	9361413318	45	58%
16	BHARATH. P	bharath200311@gmail.com	MECH	422121114005	9597016158	45	58%
17	AGASH A	Jaganagashvimal53@gmail.com	EEE	422121105301	6379100827	45	58%
18	T VEERAPANDI	lionveera97@gmail.com	MECH	422121114021	6374759227	45	58%
19	M. Umar bin hussain	Umarbinhussain1995@gmail.cor	EEE	422121105310	8940340309	45	58%
20	Gowtham v	gowtham1832004@gmail.com	EEE	610501121224	6381766047	45	56%
21	S. Panjamoorthi	panjaaranjith77@gmail.com	MECH	422121114015	7868988238	44	56%
22	M I MOHAMED IRFAN	mohamedirfan1766@gmail.com	EEE	422121105307	8270889529	44	54%
23	G.PREM KUMAR	premkumarmech220@gmail.com	MECH	422121114016	6374656104	44	54%
24	ANBU A	ajithanbu445@gmail.com	EEE	422121105302	9025168511	44	52%
25	M.GANESH	ganesh3112004@gmail.com	EEE	422121105014	8144466823	44	52%
26	MOHANRAJK	mohanrajmohanraj1227@gmail.c	EEE	422121105022	9786816096	44	52%
27	S Denis	denissathiban@gmail.com	EEE	422121105009	9361372966	44	50%
28	HARIHARAN.V	hariharan.v2303@gmail.com	EEE	422121105017	6381646373	44	50%
29	M.IGNO CROSSLY	cruzzzly554@gmail.com	MECH	422121114009	9363274669	44	48%
30	D.Dhanush	dhanush46933@gmail.com	EEE	42211105010	7603825683	44	48%
31	SIVABALAN BL	siva510balan@gmail.com	EEE	422121105033	9894844852	44	48%

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REPORT - NAAN MUDHALVAN SCHEME – NETWORK ESSENTIALS COURSE

Year/Semester: IV Year/VII Semester
Batch: 2020-2024
Department: ECE.
Duration: 15.09.2023 to 10.11.2023
Training Partner: CISCO NETWORK ACADAMY
Training Mode: Online
Number of Students: 18
Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Electronics and Communication Engineering (ECE)	18

Courses Conducted:

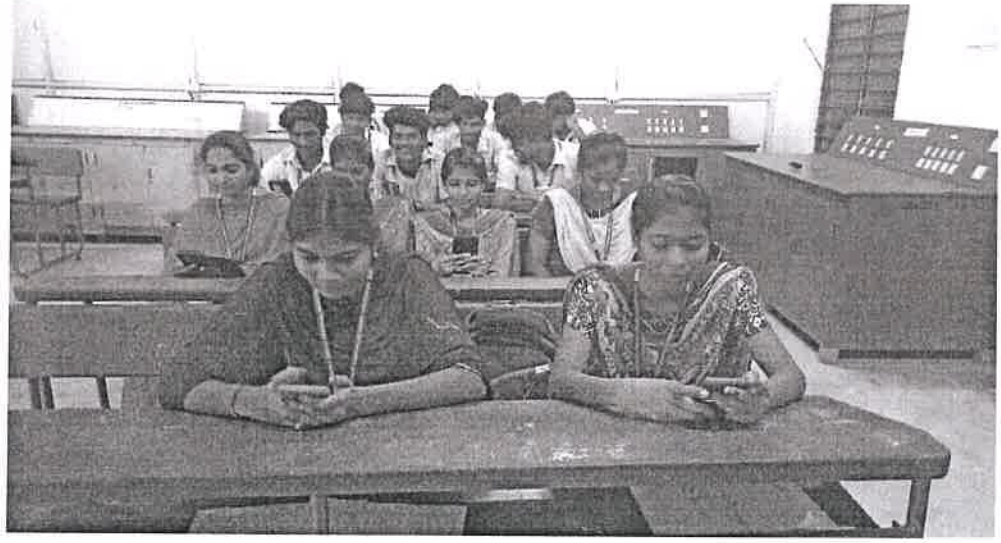
1. Importance of Networking essentials Communication, Inter Network important – Online connections, Packet Transceivers, Build a small model, Routing Bandwidth networks.
2. Internal Protocol, IPVA, DHCP, DHCP IP Version 4 IP Version4 and Version 6 and Management services.
3. Application layer services, Domain services, Build a home network – Router WiFi Internet connectivity, Network virtualization.
4. Security Threats DOS, Wireless Security network, Cisco switches and Routers, Cisco LAN switches, Cisco IOS, build basic small model, Trouble shooting, structure.

Faculty Mentor:

1.Mrs. D. Umamaheswari AP/ECE-IV ECE

Network Essential_course

The Course was conducted for Final-Year Electronics and Communication Engineering, Students under Naan Mudhalvan scheme in our College in online mode.



Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	15.9.2023	Importance of Networking essentials Communication- Inter Network important, Online connections.	Online
2	Week 2	22.9.2023	Packet Transceivers, Bild a small model, Routing Bandwidth networks.	Online
3	Week 3	29.9.2023	Internal Protocol, IPVA, DHCP, DHCP IP Version 4	Online
4	Week 4	06.10.2023	IP Version4 and Version 6 and Management services.	Online
5	Week 5	13.10.2023	Application layer services, Domain services, Build a home network,	Online
6	Week 6	20.10.2023	Router WiFi Internet connectivity, Network virtualization.	Online
7	Week 7	27.10.2023	Security Threats DOS, Wireless Security network	Online
8	Week 8	03.11.2023	Cisco switches and Routers, Cisco LAN switches,	Online
9	Week 9	10.11.2023	Cisco IOS, build basic small model, Trouble shooting, structure.	Online

Course Assessment: The Internal mark will be awarded for Average marks of five modules by faculty mentor of the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded with the approval of Naan Mudhalvan and Anna university portal, department member, SPOC, Head of the department and Principal of the Institution.

Course Incharge **DEPT-NM Co-ordinator** **HoD** **SPOC** **PRINCIPAL**

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

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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DEPT: ECE

NAAN MUDHALVAN SCHEME - NOV/DEC 2023
NETWORK ESSENTIAL MARKS

YEAR / SEM: IV/VII

S.NO	REGISTER NO.	STUDENT NAME	TOTAL HOURS	ATTENDED HOURS	INTERNAL MARKS	EXTERNAL MARKS	ANNAUNIVERSITY COE MARKS
1.	422120106001	AKASH R	45	45	99	99	99
2.	422120106002	ANILKUMAR A	45	45	98	94	96
3.	422120106003	LEELA G	45	45	93	94	94
4.	422120106004	NIVETHA U	45	45	97	95	96
5.	422120106005	RAJASRI S	45	45	100	98	99
6.	422120106006	SHANMUGAPRIYA N	45	45	90	91	91
7.	422120106007	SHEKINAJEBASTINA Y	45	45	82	95	86
8.	422120106008	SRIHARI S	45	45	98	94	96
9.	422120106009	SRIMATHI K	45	45	80	86	83
10.	422120106010	UMAMAGESHWARAN D	45	45	95	96	96
11.	422120106011	VANJINATHAN G	45	45	98	97	98
12.	422120106012	VASANTHAN V	45	45	100	100	100
13.	422120106013	VASANTHAKUMAR M	45	45	93	89	91
14.	422120106301	AJITH M	45	45	97	100	99
15.	422120106302	AJITHKUMAR V	45	45	100	100	100
16.	422120106303	CHANDRU D	45	45	97	95	96
17.	422120106304	KAYALVIZHI M	45	45	90	97	94
18.	422120106305	LINGESHWARAN R	45	45	97	98	98

COURSE INCHARGE 30/11/23

DEPT NM COORDINATOR 30/11/23

HOD 30/11/23

SPOC 30/11/23

PRINCIPAL 1/12/23

ECE Department
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.
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NAAN MUDHALVAN SCHEME - NOV/DEC 2023
NETWORK ESSENTIAL- ATTENDANCE

DEPT: ECE **YEAR / SEM: IV/VII**

S.NO	REGISTER NO.	STUDENT NAME	15/9	22/9	29/9	6/10	13/10	20/10	27/10	03/11	10/11
1.	422120106001	AKASH R									
2.	422120106002	ANILKUMAR A									
3.	422120106003	LEELA G									
4.	422120106004	NIVETHA U									
5.	422120106005	RAJASRI S									
6.	422120106006	SHANMUGAPRIYA N									
7.	422120106007	SHEKINAJEBASTINA Y									
8.	422120106008	SRIHARI S									
9.	422120106009	SRIMATHI K									
10.	422120106010	UMAMAGESHWARAN D									
11.	422120106011	VANJINATHAN G									
12.	422120106012	VASANTHAN V									
13.	422120106013	VASANTHAKUMAR M									
14.	422120106301	AJITH M									
15.	422120106302	AJITHKUMAR V									
16.	422120106303	CHANDRU D									
17.	422120106304	KAYALVIZHI M									
18.	422120106305	LINGESHWARAN R									

29/11/23
COURSE INCHARGE

29/11
DEPT NM COORDINATOR

for 29/11/23
HOD

29/11/2023
SPOC

29.11.23
PRINCIPAL

ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 116.

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ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110

College (	College N	Student Name	Email address	M 1 - 4 GE	M 5 - 8 G E	M 9 - 12 G E	M 13 - 16 (	M 17 - 20	Skills Exam	Final Exam
4221	St,Anne's	UMAMAGESHWARAN D	umamageshwarand4@g	96.3	84	100	100	96.7	-	95.9
4221	St,Anne's	AJITH M	ajjiajji253@gmail.com	100	100	86.7	100	100	-	100
4221	St,Anne's	VASANTHAN V	vasanthan148vazhmuni(	100	100	100	100	100	-	100
4221	St,Anne's	CHANDRU D	dchandrur3@gmail.com	100	100	96.3	86.7	100	-	94.8
4221	St,Anne's	VANJINATHAN G	vanjivanji820@gmail.co	100	89.7	100	100	100	-	96.9
4221	St,Anne's	ANILKUMAR A	anildadmom44@gmail.c	100	93.1	100	100	96.3	-	93.8
4221	St,Anne's	LEELA G	leelag298@gmail.com	71.4	58.1	75.9	60	60.6	-	63.9
4221	St,Anne's	KAYALVIZHI M	kayalkrishna658@gmail.	96.4	96.7	92.3	69	93.3	-	96.9
4221	St,Anne's	VASANTHAKUMAR M	kumarvasanth7775@gm	93.1	92.3	96.3	100	84.8	-	88.7
4221	St,Anne's	SRIMATHI K	srimathis195@gmail.cor	10.3	96.3	25.9	12.9	18.8	-	20.6
4221	St,Anne's	SHANMUGAPRIYA N	nagarajanvendhan@gm	72.4	77.4	-	-	78.1	-	50.5
4221	St,Anne's	LINGESHWARAN R	lingeshpravi@gmail.com	96.6	96.4	93.1	96.6	100	-	97.9
4221	St,Anne's	AKASH R	rvakash01@gmail.com	92.9	100	100	100	100	-	99
4221	St,Anne's	RAJASRI S	sankarrajasri1@gmail.cc	100	100	100	100	100	-	97.9
4221	St,Anne's	SRIHARI S	sakthivembu0@gmail.cc	100	100	96.6	96.6	93.9	-	93.8
4221	St,Anne's	SHEKINA JEBASTINA Y	sshekina870@gmail.com	77.8	86.2	84.6	65.5	93.5	-	94.8
4221	St,Anne's	NIVETHA U	nivethaukkaravel@gmai	96.6	96.8	96.6	96.3	100	-	94.8
4221	St,Anne's	AJITHKUMAR V	vetriajith234@gmail.cor	100	100	100	100	100	-	100

College	College Name	Student Name	First name	Surname	Email address	Modules 1 - 4 Gro	Modules 5 - 8	Modules 9	Modules 1	Modules 1	Skills Exam	Final Exam	
4221	St,Anne's College	UMAMAGESHWARAN D	Umamageshwaran	.D	umamageshwarand4@g	96.3	84	100	100	96.7	-	95.9	
4221	St,Anne's College	AJITH M	Ajith	.M	ajjiajji253@gmail.com	100	100	86.7	100	100	-	100	
4221	St,Anne's College	VASANTHAN V	Vasanthan	.V	vasanthan148vazhmuni	100	100	100	100	100	-	100	
4221	St,Anne's College	CHANDRU D	Chandru	D	dchandrur3@gmail.com	100	100	96.3	86.7	100	-	94.8	
4221	St,Anne's College	VANJINATHAN G	VANJINATHAN	G	vanjivanji820@gmail.co	100	89.7	100	100	100	-	96.9	
4221	St,Anne's College	ANILKUMAR A	Anil	Kumar	anildadmom44@gmail.c	100	93.1	100	100	96.3	-	93.8	
4221	St,Anne's College	LEELA G	G.leela	Leela Govi	leelag298@gmail.com	71.4	58.1	75.9	60	60.6	-	63.9	93.9
4221	St,Anne's College	KAYALVIZHI M	KAYALVIZHI	M	kayalkrishna658@gmail	96.4	96.7	92.3	69	93.3	-	96.9	
4221	St,Anne's College	VASANTHAKUMAR M	Vasantha Kumar	M	kumarvasanth7775@gr	93.1	92.3	96.3	100	84.8	-	88.7	
4221	St,Anne's College	SRIMATHI K	Sri	Mathi	srimathis195@gmail.co	10.3	96.3	25.9	12.9	18.8	-	20.6	85.6
4221	St,Anne's College	SHANMUGAPRIYA N	Shanmugapriya	N	nagarajanvendhan@gm	72.4	77.4	-	-	78.1	-	50.5	90.5
4221	St,Anne's College	LINGESHWARAN R	Lingeshwaran	R	lingeshpravi@gmail.com	96.6	96.4	93.1	96.6	100	-	97.9	
4221	St,Anne's College	AKASH R	R.AKASH	Rv	rvakash01@gmail.com	92.9	100	100	100	100	-	99	
4221	St,Anne's College	RAJASRI S	RAJASRI	S	sankarrajasri1@gmail.cc	100	100	100	100	100	-	97.9	
4221	St,Anne's College	SRIHARI S	SRIHARI	S	sakthivembu0@gmail.cc	100	100	96.6	96.6	93.9	-	93.8	
4221	St,Anne's College	SHEKINA JEBASTINA Y	SHEKINA JEBASTINA.Y	SHEKINA Jf	sshekina870@gmail.con	77.8	86.2	84.6	65.5	93.5	-	94.8	
4221	St,Anne's College	NIVETHA U	Nivetha	Ukkaravel	nivethaukkaravel@gmai	96.6	96.8	96.6	96.3	100	-	94.8	
4221	St,Anne's College	AJITHKUMAR V	AJITHKUMAR	V	vetriajith234@gmail.cor	100	100	100	100	100	-	100	

updated Mark

updated Mark

updated Mark.

Faculty coordinator 29/11/23

HOD

Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN SCHEME

PERIOD: JUL-NOV 2023 **BATCH:** 2021-2025 **SEMESTER:** 5

COURSE NAME: Naalayathiran - IBM Skillsbuild

S.No.	DEPT	REGISTER NO.	STUDENT NAME	18.08.2023		25.08.2023		01.09.2023		08.09.2023		15.09.2023		22.9.23	
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ECE	422121106001	ABI E	E.Abi	E.Abi	AB	AB	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.ABI	E.Abi	E.Abi
2	ECE	422121106003	ANITHA R	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	AB	AB	R.Anitha	R.Anitha	R.Anitha	R.Anitha
3	ECE	422121106005	ARCHANA A	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana
4	ECE	422121106006	ARUNDOSS A	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss	A.Arundoss
5	ECE	422121106007	ASHWIN A	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin
6	ECE	422121106008	BALAGURU P	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	OD	P.Balaguru	P.Balaguru	P.Balaguru
7	ECE	422121106009	DEEPIKA K	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika
8	ECE	422121106011	DHIVYA A	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya
9	ECE	422121106013	DURAIMURUGAN A	A.Duraimurugan	A.Duraimurugan	AB	AB	A.Duraimurugan	A.Duraimurugan	A.Duraimurugan	A.Duraimurugan	A.Duraimurugan	A.Duraimurugan	A.Duraimurugan	A.Duraimurugan
10	ECE	422121106014	GOPINATH V	V.Gopi	V.Gopi	AB	AB	V.Gopi	V.Gopi	V.Gopi	V.Gopi	OD	V.Gopi	V.Gopi	V.Gopi
11	ECE	422121106015	IMMANVEL T	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel
12	ECE	422121106016	INBARAJ D	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj
13	ECE	422121106017	KARTHIKEYAN U	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan
14	ECE	422121106019	MANGALESHWAR U	U.Mangaleshwar	U.Mangaleshwar	AB	AB	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar
15	ECE	422121106020	MOHAN J	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan
16	ECE	422121106021	MOHANA P	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana
17	ECE	422121106022	MONISH S	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	AB	AB	S.Monish	S.Monish	S.Monish	S.Monish
18	ECE	422121106023	PRITHISHA E	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	OD	E.Prithisha	E.Prithisha	E.Prithisha

19	ECE	422121106024	PRIYADHARSHAN E													
20	ECE	422121106025	RAGUL R													
21	ECE	422121106026	RAGUNATH A													
22	ECE	422121106027	RAJAMOHAN P													
23	ECE	422121106029	SANJAI S													
24	ECE	422121106030	SATHISH KUMAR P													
25	ECE	422121106031	SELVAKUMAR S													
26	ECE	422121106032	SENTHAMIZH NILA V													
27	ECE	422121106034	SRIHARI K													
28	ECE	422121106035	SURENDHAR A													
29	ECE	422121106036	SURIYA R													
30	ECE	422121106037	VAISHALI S													
31	ECE	422121106038	VIGNESH K													
32	ECE	422121106039	VISWANATH N													
COURSE INCHARGE(Signature)																

HOD

ECE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 11[illegible]

22/9/23

SPOC

22/9/23

PRINCIPAL

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

PERIOD: JUL-NOV 2023 **BATCH:** 2021-2025 **SEMESTER:** 5

COURSE NAME: Naalayathiran - IBM Skillsbuild

S.No.	DEPT	REGISTER NO.	STUDENT NAME	6.10.23		13.10.23		20.10.23		27.10.23		03/11/23		10/11/23		10/11/23	
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	ECE	422121106001	ABI E	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi	E.Abi
2	ECE	422121106003	ANITHA R	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha	R.Anitha
3	ECE	422121106005	ARCHANA A	A.ARCH	A.ARCH	AB	AB	AB	AB	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.Archana	A.ARCHana
4	ECE	422121106006	ARUNDOSS A	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss	A.Dundoss
5	ECE	422121106007	ASHWIN A	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	A.Ashwin	AB	AB
6	ECE	422121106008	BALAGURU P	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	P.Balaguru	AB	AB
7	ECE	422121106009	DEEPIKA K	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika	K.Deepika
8	ECE	422121106011	DHIVYA A	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya	A.Dhivya
9	ECE	422121106013	DURAIMURUGAN A	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan	D.Duraimurugan
10	ECE	422121106014	GOPINATH V	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath	V.Gopinath
11	ECE	422121106015	IMMANVEL T	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel	T.Immanvel
12	ECE	422121106016	INBARAJ D	AB	AB	AB	AB	AB	AB	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj	D.Inbaraj
13	ECE	422121106017	KARTHIKEYAN U	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan	U.Karthikeyan
14	ECE	422121106019	MANGALESHWAR U	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar	U.Mangaleshwar
15	ECE	422121106020	MOHAN J	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan	J.Mohan
16	ECE	422121106021	MOHANA P	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana	P.Mohana
17	ECE	422121106022	MONISH S	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	S.Monish	AB	AB
18	ECE	422121106023	PRITHISHA E	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha	E.Prithisha

19	ECE	422121106024	PRIYADHARSHAN E												
20	ECE	422121106025	RAGUL R	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
21	ECE	422121106026	RAGUNATH A												
22	ECE	422121106027	RAJAMOHAN P												
23	ECE	422121106029	SANJAI S							AB	AB				
24	ECE	422121106030	SATHISH KUMAR P												
25	ECE	422121106031	SELVAKUMAR S												
26	ECE	422121106032	SENTHAMIZH NILA V											AB	AB
27	ECE	422121106034	SRIHARI K								AB	AB			
28	ECE	422121106035	SURENDHAR A												
29	ECE	422121106036	SURIYA R											AB	AB
30	ECE	422121106037	VAISHALI S					AB	AB						
31	ECE	422121106038	VIGNESH K												
32	ECE	422121106039	VISWANATH N												
COURSE INCHARGE(Signature)															

HOD

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

SPOC

30/11/2023

PRINCIPAL 30/11/23

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

NAAN MUDHALVAN SCHEME 2022-2023
JULY – DECEMBER (ODD SEM)

DEPT: CSE **IBM'S EXPERIENCE-BASED PRACTICAL LEARNING COURSE** **YEAR / SEM: III/V**

S. NO.	REGISTER NO.	STUDENT NAME	18.8.23		25.8.23		1.9.23		8.9.23		15.9.23		22.9.23	
			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	422121104001	ABILASH. I												
2.	422121104002	ABINAYA M												
3.	422121104004	AGNES MARIA.M												
4.	422121104005	ARUNPANDI R												
5.	422121104006	ASATH .A												
6.	422121104007	ASHOK NAVEEN KUMAR. A												
7.	422121104008	BALAMURUGAN. R												
8.	422121104009	BHAGYASRI S												
9.	422121104010	CHANDRAKUMAR V												
10.	422121104012	DINESH.S												
11.	422121104014	GEETHA R												
12.	422121104015	GOPINATH. A												
13.	422121104016	ISHWARYA M												

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14.	422121104017	JAGADEESH.V													
15.	422121104018	JAYASRI .B													
16.	422121104019	JEEVA A													
17.	422121104020	JENISHA.L													
18.	422121104021	JEYORGISALISTON B													
19.	422121104022	KAMALEESHWARAN.V													
20.	422121104023	KANIHA.M													
21.	422121104024	KARTHIKA .A													
22.	422121104025	KAVIYA S													
23.	422121104026	KAVIYAPRIYA. R													
24.	422121104027	KAVIYARASAN .V													
25.	422121104029	LOGITHKUMAR.A													
26.	422121104030	MOHAMED ALI M A													
27.	422121104032	MUHAMMAD ANAS S													
28.	422121104033	NATHIYA .D													
29.	422121104035	PARKAVI .B													
30.	422121104036	PIOSHALBI A													
31.	422121104037	RAGAVINOTHINI.R													

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32.	422121104038	RAJKUMAR.K												
33.	422121104039	RAMKUMAR.M												
34.	422121104041	ROSHANWILLSON .V												
35.	422121104042	RUBIKA.R												
36.	422121104043	SARGUNADEVI C												
37.	422121104044	SARMESH.S												
38.	422121104045	SHANMUGAPRIYAN.P												
39.	422121104046	SOWMIYA G												
40.	422121104047	SUJAN .P												
41.	422121104048	SUNILKUMAR.S												
42.	422121104049	SUSHMITHA.A												
43.	422121104050	SUSI .J												
44.	422121104051	SUWATHI D N												
45.	422121104053	THAMARAISELVAN K												
46.	422121104054	UDHAYAKUMAR U												
47.	422121104055	VASANTH.F												
48.	422121104056	VASANTHAKUMAR V												
49.	422121104057	VIDHYA .K												

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50.	422121104058	VIJAYALAKSHMI.S	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai	S.vijai
51.	422121104059	VINOTH .V	V.Vinoth	V.Vinoth	V.Vinoth	V.Vinoth									
52.	422121104060	VISHNUPRIYA. V	Vishnu	Vishnu	Vishnu	Vishnu	Vishnupriya	Vishnupriya	Vishnu	Vishnupriya	Vishnupriya	Vishnu	Vishnu	Vishnupriya	Vishnupriya
53.	422121104301	ASHIKA S	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika	S.Ashika
54.	422121104302	KAMALI R	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali	R.Kamali
55.	422121104304	SATHISHKUMAR.R	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish	Sathish

for 4-11-23
COURSE INCHARGE

4-11-23
NM COORDINATOR

HOD

SPOC

PRINCIPAL

CSE Department,
St. Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.
Siruvathur Post, Panruti T.K,
Cuddalore Dist. 607 110

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN SCHEME 2022-2023
JULY – DECEMBER (ODD SEM)

DEPT: CSE **IBM'S EXPERIENCE-BASED PRACTICAL LEARNING COURSE** **YEAR / SEM: III/V**

S. NO.	SEM	REGISTER NO.	STUDENT NAME	06.10.2023		13.10.23		20.10.23		27.10.23		3.11.23			
				FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1.	5	422121104001	ABILASH. I												
2.	5	422121104002	ABINAYA M												
3.	5	422121104004	AGNES MARIA.M												
4.	5	422121104005	ARUNPANDI R												
5.	5	422121104006	ASATH .A												
6.	5	422121104007	ASHOK NAVEEN KUMAR. A												
7.	5	422121104008	BALAMURUGAN. R												
8.	5	422121104009	BHAGYASRI S												
9.	5	422121104010	CHANDRAKUMAR V												
10.	5	422121104012	DINESH.S												
11.	5	422121104014	GEETHA R												
12.	5	422121104015	GOPINATH. A												

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13.	5	422121104016	ISHWARYA M												
14.	5	422121104017	JAGADEESH.V												
15.	5	422121104018	JAYASRI .B												
16.	5	422121104019	JEEVA A												
17.	5	422121104020	JENISHA.L												
18.	5	422121104021	JEYORGISALISTON B												
19.	5	422121104022	KAMALEESHWARAN.V												
20.	5	422121104023	KANIHA.M												
21.	5	422121104024	KARTHIKA .A												
22.	5	422121104025	KAVIYA S												
23.	5	422121104026	KAVIYAPRIYA. R												
24.	5	422121104027	KAVIYARASAN .V												
25.	5	422121104029	LOGITHKUMAR.A												
26.	5	422121104030	MOHAMED ALI M A												
27.	5	422121104032	MUHAMMAD ANAS S												
28.	5	422121104033	NATHIYA .D												
29.	5	422121104035	PARKAVI .B												

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30.	5	422121104036	PIOSHALBI A													
31.	5	422121104037	RAGAVINOTHINI.R													
32.	5	422121104038	RAJKUMAR.K													
33.	5	422121104039	RAMKUMAR.M													
34.	5	422121104041	ROSHANWILLSON .V											AB	AB	
35.	5	422121104042	RUBIKA.R													
36.	5	422121104043	SARGUNADEVI C													
37.	5	422121104044	SARMESH.S					AB	AB							
38.	5	422121104045	SHANMUGAPRIYAN.P													
39.	5	422121104046	SOWMIYA G													
40.	5	422121104047	SUJAN .P													
41.	5	422121104048	SUNILKUMAR.S													
42.	5	422121104049	SUSHMITHA.A													
43.	5	422121104050	SUSI .J	-	-											
44.	5	422121104051	SUWATHI D N													
45.	5	422121104053	THAMARAISELVAN K											AB	AB	
46.	5	422121104054	UDHAYAKUMAR U													

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47.	5	422121104055	VASANTH.F						AB	AB						
48.	5	422121104056	VASANTHAKUMAR V													
49.	5	422121104057	VIDHYA .K													
50.	5	422121104058	VIJAYALAKSHMI.S													
51.	5	422121104059	VINOTH .V													
52.	5	422121104060	VISHNUPRIYA. V													
53.	5	422121104301	ASHIKA S													
54.	5	422121104302	KAMALI R													
55.	5	422121104304	SATHISHKUMAR R													

4.11.23

COURSE INCHARGE

4/11/23

HOD

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

04/11/23

SPOC

PRINCIPAL

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

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NAAN MUDHALVAN SCHEME - NOV/DEC 2023

MARK LIST

DEPT: CSE **SB3001 - PROJECT BASED EXPERIENTIAL LEARNING PROGRAM** **YEAR / SEM: III/V**

S. NO	REGISTER NO.	STUDENT NAME	TOTAL HOURS	ATTENDED HOURS	INTERNAL MARKS	EXTERNAL MARKS	ANNA UNIVERSITY COE MARKS
1.	422121104001	ABILASH. I	80	80	70	54	62
2.	422121104002	ABINAYA M	80	80	88	95	92
3.	422121104004	AGNES MARIA.M	80	80	92	96	94
4.	422121104005	ARUNPANDI R	80	80	85	64	75
5.	422121104006	ASATH. A	80	80	85	90	88
6.	422121104007	ASHOK NAVEEN KUMAR. A	80	80	85	95	90
7.	422121104008	BALAMURUGAN. R	80	80	90	93	92
8.	422121104009	BHAGYASRI S	80	80	95	82	89
9.	422121104010	CHANDRAKUMAR V	80	80	80	88	84
10.	422121104012	DINESH.S	80	80	70	70	70
11.	422121104014	GEETHA R	80	80	85	88	87
12.	422121104015	GOPINATH. A	80	80	85	89	87
13.	422121104016	ISHWARYA M	80	80	96	97	97
14.	422121104017	JAGADEESH.V	80	80	85	93	89
15.	422121104018	JAYASRI. B	80	80	85	87	86
16.	422121104019	JEEVA A	80	80	90	80	85
17.	422121104020	JENISHA.L	80	80	80	85	83
18.	422121104021	JEYORGISALISTON B	80	80	99	97	98

19.	422121104022	KAMALEESHWARAN.V	80	80	80	91	86
20.	422121104023	KANIHA.M	80	80	99	94	97
21.	422121104024	KARTHIKA. A	80	80	99	96	98
22.	422121104025	KAVIYA S	80	80	94	93	94
23.	422121104026	KAVIYAPRIYA. R	80	80	99	57	78
24.	422121104027	KAVIYARASAN. V	80	73	97	13	55
25.	422121104029	LOGITHKUMAR.A	80	80	100	97	99
26.	422121104030	MOHAMED ALI M A	80	80	90	92	91
27.	422121104032	MUHAMMAD ANAS S	80	80	96	97	97
28.	422121104033	NATHIYA. D	80	80	80	87	84
29.	422121104035	PARKAVI. B	80	80	90	91	91
30.	422121104036	PIOSHALBI A	80	80	85	88	87
31.	422121104037	RAGAVINOTHINI.R	80	80	82	86	84
32.	422121104038	RAJKUMAR.K	80	80	98	97	98
33.	422121104039	RAMKUMAR.M	80	73	98	34	66
34.	422121104041	ROSHANWILLSON. V	80	80	95	93	94
35.	422121104042	RUBIKA.R	80	80	85	86	86
36.	422121104043	SARGUNADEVI C	80	80	90	87	89
37.	422121104044	SARMESH.S	80	73	90	87	89
38.	422121104045	SHANMUGAPRIYAN.P	80	80	70	84	77
39.	422121104046	SOWMIYA G	80	80	98	90	94
40.	422121104047	SUJAN. P	80	80	85	87	86
41.	422121104048	SUNILKUMAR.S	80	80	94	89	92
42.	422121104049	SUSHMITHA.A	80	80	98	95	97
43.	422121104050	SUSI. J	80	80	90	90	90
44.	422121104051	SUWATHI D N	80	80	80	84	82
45.	422121104053	THAMARAISELVAN K	80	73	70	81	76
46.	422121104054	UDHAYAKUMAR U	80	80	70	85	78
47.	422121104055	VASANTH.F	80	73	90	93	92
48.	422121104056	VASANTHAKUMAR V	80	80	95	96	96

49.	422121104057	VIDHYA. K	80	80	95	95	95
50.	422121104058	VIJAYALAKSHMI.S	80	80	85	90	88
51.	422121104059	VINOTH. V	80	80	70	58	64
52.	422121104060	VISHNUPRIYA. V	80	80	80	88	84
53.	422121104301	ASHIKA S	80	80	85	74	80
54.	422121104302	KAMALI R	80	80	91	90	91
55.	422121104304	SATHISHKUMAR R	80	80	95	91	93

for 30.11.23
COURSE INCHARGE

30.11.23
NM DEPT COORDINATOR

30/11/23
HOD

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

30/11/2023
SPOC

30/11/23
PRINCIPAL

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
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REPORT - NAAN MUDHALVAN SCHEME

Course Name: SB3001 - Project Based Experiential Learning program
Duration: 18.08.2023 - 10.11.2023
Training Partner: IBM Skill Network
Training Mode: Online
Number of Students: 86

Details of students attended Training programme:

S. No.	Batch	Year/Semester	Department	Number of Students
1.	2021-2025	III /V	Electronics and Communication Engineering (ECE)	31
2.			Computer Science and Engineering (CSE)	55

Faculty Mentors:

1. Mr. S. BalaBasker,AP/ECE- III MECH
2. Mr. P. Saravanabhava, AP/CSE-III EEE

Technology Track offered by IBM:

1. Internet of Things
2. Artificial Intelligence
3. Applied Data Science
4. Data Analytics with Cognos
5. Cloud Application Development

FDP Session Details:
Mr. S. BalaBasker - Internet of Things
Mr. P. Saravanabhava - Artificial Intelligence
Mode: online

Session Date	Session Time	Session Detail
26 August 2023, Saturday	09:00 AM - 04:00 PM	Technical Session 1
02 September 2023, Saturday		Technical Session 2
09 September 2023, Saturday		Technical Session 3
16 September 2023, Saturday		Technical Session 4
23 September 2023, Saturday		Technical Session 5
30 September 2023, Saturday		Assessment

Report:

The third year ECE & CSE students are offered with the course on IBM Skill Network Future Ready Employability skills, as an initiative of the Naan Mudhalvan program. This program focuses on developing the skills of the student that are most in-demand by employers, such as communication, critical thinking,

problem-solving, Innovation and teamwork. The platform offers various courses on topics such Internet of Things, Artificial Intelligence, Data Analytics with Cognos, Applied Data Science and Cloud Application Development. 31 student's has taken Internet of things course and 55 student's Artificial intelligence course. The students acquired both practical skills and knowledge that are highly valued in the job market. They can gain a competitive advantage in the workforce and be better prepared to succeed in their careers. These skills are essential for success in the modern workplace and are highly valued by employers across industries. By completing the Future Ready Employability Skills program, students gained a competitive advantage in the job market and be better prepared to succeed in their careers. Institution has provided students with individual computer system with good internet facility in order to make them complete their project on time. Students followed the below project submission steps and submitted their project in the IBM portal,

Project Phase	Deadline	Project Steps
Phase 1	29-09-2023	Problem Definition and Design Thinking
Phase 2	07-10-2023	Innovation
Phase 3	13-10-2023	Development Part 1
Phase 4	20-10-2023	Development Part 2
Phase 5	27-10-2023	Project Documentation & Submission – Final submission

Photo:



Course Assessment:

The Internal mark has been awarded for students by faculty mentor and External mark by the Training Partner (IBM). The average mark ((Internal+External)/2) after getting approval from the Principal it is updated in the Naan Mudhalvan and Anna university web portal.

1.
2. K. Kayalvizhi

DEPT-NM co-ordinators

HoD

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

SPOC

PRINCIPAL

Dr.R.ARUKIADASS, 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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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

NAAN MUDHALVAN SCHEME

MARK STATEMENT

COURSE: Naalayathiran – IBM Skillsbuild

S.NO.	DEPT	SEM	REGISTER NO.	STUDENT NAME	Phase 1	Phase 2	Phase 3	Phase 4	Phase 5	Total	INTERNAL
					20	20	20	20	20	100	100
1	ECE	5	422121106001	ABI E	20	20	20	20	18	98	98
2	ECE	5	422121106003	ANITHA R	20	20	19	20	20	99	99
3	ECE	5	422121106005	ARCHANA A	20	19	20	19	20	98	98
4	ECE	5	422121106006	ARUNDOSS A	19	20	20	20	20	99	99
5	ECE	5	422121106007	ASHWIN A	20	19	20	19	20	98	98
6	ECE	5	422121106008	BALAGURU P	20	20	19	20	20	99	99
7	ECE	5	422121106009	DEEPIKA K	20	19	20	20	19	98	98
8	ECE	5	422121106011	DHIVYA A	20	20	19	20	20	99	99
9	ECE	5	422121106013	DURAIMURUGAN A	20	20	19	19	20	98	98
10	ECE	5	422121106014	GOPINATH V	20	20	20	19	20	99	99
11	ECE	5	422121106015	IMMANVEL T	20	20	20	20	18	98	98
12	ECE	5	422121106016	INBARAJ D	19	20	18	20	19	96	96
13	ECE	5	422121106017	KARTHIKEYAN U	20	20	19	20	19	98	98
14	ECE	5	422121106019	MANGALESHWAR U	20	20	20	18	20	98	98
15	ECE	5	422121106020	MOHAN J	20	19	20	19	20	98	98
16	ECE	5	422121106021	MOHANA P	20	19	20	20	20	99	99
17	ECE	5	422121106022	MONISH S	19	20	19	19	20	97	97
18	ECE	5	422121106023	PRITHISHA E	20	20	19	20	20	99	99
19	ECE	5	422121106024	PRIYADHARSHAN E	20	19	19	20	20	98	98

20	ECE	5	422121106025	RAGUL R	0	0	0	0	0	0	0
21	ECE	5	422121106026	RAGUNATH A	20	20	19	20	19	98	98
22	ECE	5	422121106027	RAJAMOHAN P	20	20	19	20	19	98	98
23	ECE	5	422121106029	SANJAI S	20	20	20	19	19	98	98
24	ECE	5	422121106030	SATHISH KUMAR P	20	20	18	20	20	98	98
25	ECE	5	422121106031	SELVAKUMAR S	20	20	20	18	20	98	98
26	ECE	5	422121106032	SENTHAMIZH NILA V	20	18	20	20	20	98	98
27	ECE	5	422121106034	SRIHARI K	18	20	20	20	20	98	98
28	ECE	5	422121106035	SURENDHAR A	20	20	20	18	20	98	98
29	ECE	5	422121106036	SURIYA R	20	20	19	20	19	98	98
30	ECE	5	422121106037	VAISHALI S	20	20	20	19	20	99	99
31	ECE	5	422121106038	VIGNESH K	20	20	18	20	20	98	98
32	ECE	5	422121106039	VISWANATH N	20	20	20	19	20	99	99

COURSE INCHARGE

HOD

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

30/11/2023

SPOC

30/11/23

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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NAAN MUDHALVAN SCHEME

IBM MARK STATEMENT

COURSE: Naalayathiran – IBM Skillsbuild

Name	NMID	Phase 1 Quiz	Phase 1 Project	Phase 2 Quiz	Phase 2 Project	Phase 3 Quiz	Phase 3 Project	Phase 4 Quiz	Phase 4 Project	Phase 5 Quiz	Phase 5 Project	Grand Assessment	Project and quiz Total	Grand Assessment total	Total
ABI	au422121106001	1	9	1	10	1	10	0	10	0	24.5	30	66.5	30	96.5
ANITHA	au422121106003	1	9	1	8.5	1	9	0	9.5	0	24	30	63	30	93
ARCHANA	au422121106005	0	10	0	9.5	0	9.5	0	10	0	24.5	30	63.5	30	93.5
ARUNDOSS	au422121105006	0	9	0	10	0	9	0	9	0	24.5	28	61.5	28	89.5
ASHWIN	au422121106007	1	10	1	8.5	1	9	1	9.5	0	25	30	66	30	96
BALAGURU	au422121106008	1	10	1	10	1	10	0.6	10	0	25	30	68.6	30	98.6
DEEPIKA	au422121106009	1	10	1	9	1	9	0	9.5	0	24	27	64.5	27	91.5
DHIVYA	au422121106011	0.8	10	0.8	9.5	1	9	0	10	0	25	30	66.1	30	96.1
DURAIMURUGAN	au422121106013	0	9	0	9	0	8.5	0	9	0	23.5	30	59	30	89
GOPINATH	au422121106014	1	10	0.6	9.5	0.8	9.5	0.6	10	0	24.5	30	66.5	30	96.5
IMMANVEL	au422121106015	0	8	0	9	0	9	0	9.5	0	24.5	29	60	29	89
INBARAJ	au422121106016	0	8	0	8.5	0	8.5	0	9	0	23.5	16	57.5	16	73.5
KARTHIKEYAN	au422121106017	0	9	0	9	0	9.5	0	9.5	0	24	30	61	30	91
MANGALESHWAR	au422121106019	1	10	1	9.5	1	10	0	10	0	24.5	30	67	30	97
MOHAN	au422121106020	1	10	1	10	1	10	0	10	0	24.5	29	67.5	29	96.5
MOHANA	au422121106021	1	10	1	9.5	1	10	0	10	0	25	29	67.5	29	96.5
MONISH	au422121106022	0.8	8	0.8	8.5	0.6	8.5	0	9	0	24	28	60.2	28	88.2
PRITHISHA	au422121106023	0.8	10	1	9.5	1	9.5	0	10	0	24.5	29	66.3	29	95.3

PRIYADHARSHAN	au422121106024	0	9	0	9.5	0	10	0	9	0	23.5	30	61	30	91
RAGUL	au422121106025	0	0	0	4.5	0	4.5	0	5	0	12.5	0	26.5	0	26.5
RAGUNATH	au422121106026	1	10	1	9.5	1	9	1	9.5	0	24	30	66	30	96
RAJAMOHAN	au422121106027	1	10	1	8.5	1	9.5	0	10	0	24	29	65	29	94
SANJAI	au422121106029	1	10	1	8.5	1	10	0.8	10	0	25	30	67.3	30	97.3
SATHISHKUMAR	au422121106030	1	10	0.8	8.5	1	9	0	10	0	24	30	64.3	30	94.3
SELVAKUMAR	au422121106031	1	10	1	10	0.8	10	0	9.5	0	24.5	30	66.8	30	96.8
SENTHAMIZH NILA	au422121106032	1	8	1	10	1	10	0	9.5	0	24.5	30	65	30	95
SRIHARI	au422121106034	0.8	9	0	9	0	9	0	9.5	0	24	30	61.3	30	91.3
SURENDHAR	au422121106035	0	10	0	7.5	0	8	0	9	0	22.5	30	57	30	87
SURIYA	au422121106036	0	9	0	8.5	0	9	0	9.5	0	24.5	25	60.5	25	85.5
VAISHALI	au422121106037	1	10	0.4	10	1	10	0	10	0	24	30	66.4	30	96.4
VIGNESH	au422121106038	0	9	0	8.5	0	8.5	0	9.5	0	23.5	28	59	28	87
VISWANATH	au422121106039	1	10	1	9.5	1	10	1	10	0	25	30	68.5	30	98.5

COURSE INCHARGE

HOD

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

30/11/23

SPOC

30/11/23

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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NAAN MUDHALVAN SCHEME

ANNAUNIVERSITY MARK STATEMENT

COURSE: Naalayathiran – IBM Skillsbuild

S.NO.	DEPT	SEM	REGISTER NO.	STUDENT NAME	COURSE ATTENDANCE HOUR	STUDENTS ATTENDED HOUR	INTERNAL	EXTERNAL	AVERAGE FINAL SCORE
							100	100	100
1	ECE	5	422121106001	ABI E	84	77	98	96.5	97
2	ECE	5	422121106003	ANITHA R	84	77	99	93	96
3	ECE	5	422121106005	ARCHANA A	84	70	98	93.5	96
4	ECE	5	422121106006	ARUNDOSS A	84	84	99	89.5	94
5	ECE	5	422121106007	ASHWIN A	84	77	98	96	97
6	ECE	5	422121106008	BALAGURU P	84	77	99	98.6	99
7	ECE	5	422121106009	DEEPIKA K	84	84	98	91.5	95
8	ECE	5	422121106011	DHIVYA A	84	77	99	96.1	98
9	ECE	5	422121106013	DURAIMURUGAN A	84	77	98	89	94
10	ECE	5	422121106014	GOPINATH V	84	77	99	96.5	98
11	ECE	5	422121106015	IMMANVEL T	84	84	98	89	94
12	ECE	5	422121106016	INBARAJ D	84	63	96	73.5	85
13	ECE	5	422121106017	KARTHIKEYAN U	84	84	98	91	95
14	ECE	5	422121106019	MANGALESHWAR U	84	77	98	97	98
15	ECE	5	422121106020	MOHAN J	84	84	98	96.5	97
16	ECE	5	422121106021	MOHANA P	84	84	99	96.5	98
17	ECE	5	422121106022	MONISH S	84	70	97	88.2	93

18	ECE	5	422121106023	PRITHISHA E	84	84	99	95.3	97
19	ECE	5	422121106024	PRIYADHARSHAN E	84	84	98	91	95
20	ECE	5	422121106025	RAGUL R	84	0	0	26.5	13
21	ECE	5	422121106026	RAGUNATH A	84	84	98	96	97
22	ECE	5	422121106027	RAJAMOHAN P	84	84	98	94	96
23	ECE	5	422121106029	SANJAI S	84	77	98	97.3	98
24	ECE	5	422121106030	SATHISH KUMAR P	84	84	98	94.3	96
25	ECE	5	422121106031	SELVAKUMAR S	84	84	98	96.8	97
26	ECE	5	422121106032	SENTHAMIZH NILA V	84	77	98	95	97
27	ECE	5	422121106034	SRIHARI K	84	63	98	91.3	95
28	ECE	5	422121106035	SURENDHAR A	84	84	98	87	93
29	ECE	5	422121106036	SURIYA R	84	63	98	85.5	92
30	ECE	5	422121106037	VAISHALI S	84	77	99	96.4	98
31	ECE	5	422121106038	VIGNESH K	84	84	98	87	93
32	ECE	5	422121106039	VISWANATH N	84	84	99	98.5	99

COURSE INCHARGE

HOD

ECE Department
St. Anne's College of Engineering & Tech...
ANGUCHETTIPALAYAM.
Siruvathur-Post, Panruti-T...
Cuddalore-Dist. 607 11...

SPOC

30/11/2023

PRINCIPAL

30/11/23

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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Cuddalore-(Dist), Pin: 607 110

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REPORT - NAAN MUDHALVAN (AY2024) SCHEME –DRONE DESIGN ASSEMBLY AND TEST

Year/Semester: III Year/VI Semester
Batch: 2021-2025
Department: MECH & EEE
Duration: 16.02.2024 to 03.05.2024
Training Partner: Vaayusastra Aerospace Pvt.Ltd(IIT,Madras)
Training Mode: Online and Offline
Number of Students: 68
Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Mechanical Engineering (MECH)	21
2.	Electrical and Electronics Engineering(EEE)	47

Courses Conducted:

1.Introduction
2.Histry
3.Types of Drones
4.Types of drones based on size
5.Reqirements parts of drones
6.Quadcopter design and fabrication
7.Classification of drones
8.Applicaion of drones

Faculty Mentors:

1. Mr.P.Murugan,AP/MECH
2. Mr.A.Sundarapandiyan,AP/EEE

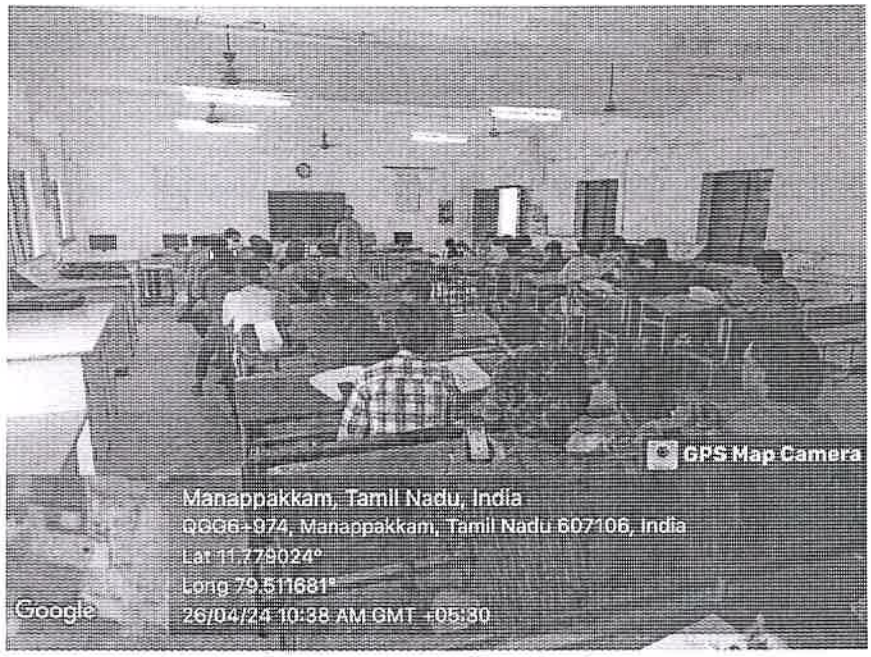
Faculty Development Programme:
Title: Drone Design Assembly And Test
Duration: 29.01.2024 to 03.02.2024
Mode: Offline

Details of faculties participated in FDP:

1. Mr.A.Sundarapandiyan,AP/EEE

Drone Design Assembly And Test:

The Drone design Course was conducted for III-Year, Mechanical Engineering, Students under Naan Mudhalvan scheme in our College in online and offline mode.



Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	16.02. 2024	Introduction	Offline
2	Week 2	23.02. 2024	Histry	Offline
3	Week 3	01.03. 2024	Types of Drones	Offline
4	Week 4	08.03. 2024	Types of Drones	Offline
5	Week 5	15.03. 2024	Types of drones based on size	Online
6	Week 6	22.03. 2024	Types of drones based on size	Offline
7	Week 7	05.04. 2024	Reqirements parts of drones	Offline
8	Week 8	12.04. 2024	Quadcopter design and fabrication	Online
9	Week 9	26.04. 2024	Classification of drones	Offline
10	Week 10	03.05. 2024	Applicaion of drones	Offline

Course Assessment:

The Internal mark will be awarded for students by faculty mentor of the student and External mark will beawarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded in Employability skillscourse in Anna university web portal with the approval of Naan Mudhalvan department member, SPOC, Head of the department and Principal of the Institution.

Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Mr.P.Murugan,AP/MECH.	III MECH	
2.	Mr.A.Sundarapandiyan,AP/EEE	III EEE	

1. 2.

DEPT-NM co-ordinators

HoD

SPOC

PRINCIPAL

Dr. R.AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM, PANRUTI – 607 106.
DEPARTMENT OF MECHANICAL ENGINEERING

NAAN MUDHALVAN – DRONE DESIGN COURSE ATTENDANCE

YEAR/SEM : III/VI PERIOD: FEB 2024 -- APR 2024 TRAINING PARTNER :

S. No.	Reg. No.	Name	DEPT	5/4/24 FN	5/4/24 AN	12.4.24 FN	12.4.24 AN	26.4.2024 FN	26.4.2024 AN	03.5.24 FN	03.5.24 AN				
1	422121114001	Adhavan .R	MECH												
2	422121114002	Agazhian.M	MECH								AB	AB			
3	422121114003	Ahamedashif S	MECH												
4	422121114005	Bharath.P	MECH												
5	422121114006	Desigan.R	MECH												
6	422121114008	Dhivakar.T	MECH												
7	422121114009	Igno Crossly.M	MECH												
8	422121114010	Karthikeyan.T	MECH												
9	422121114011	Kaviarasan.K	MECH												
10	422121114012	Kaviprasath.M	MECH												
11	422121114013	Melwin.R	MECH												
12	422121114014	Nagalingam.K	MECH												
13	422121114015	Panjamoorthy .S	MECH												
14	422121114016	Premkumar.G	MECH												
15	422121114018	Rajesh.A	MECH					AB	AB						
16	422121114020	Tony Fidel Synthia.V	MECH												
17	422121114021	Veerapandi.T	MECH												
18	422121114022	Velpandiyan.D	MECH												
19	422121114023	Vishnu Raj.T	MECH												
20	422121114024	Vishwa.R	MECH												
21	422121114302	Kathiravan.M	MECH												

COURSE INCHARGE NM DEPT. CORDINATOR HEAD OF THE DEPARTMENT SPOC PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
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ANGUCHETTYPALAYAM, PANRUTI – 607 106.
DEPARTMENT OF MECHANICAL ENGINEERING

NAAN MUDHALVAN – DRONE DESIGN COURSE ATTENDANCE

YEAR/SEM : III/VI

PERIOD: FEB 2024 – APR 2024

TRAINING PARTNER :

S. No.	Reg. No.	Name	DEPT	16.2.24 FN	16.2.24 AN	23.2.24 FN	23.2.24 AN	01.03.24 FN	01.03.24 AN	08.03.2024 FN	08.03.2024 AN	15.02.2024 FN	15.02.2024 AN	22.03.24 FN	22.03.24 AN
1	422121114001	Adhavan .R	MECH												
2	422121114002	Agazhian.M	MECH	AB	AB										
3	422121114003	Ahamedashif S	MECH	AB	AB										
4	422121114005	Bharath.P	MECH												
5	422121114006	Desigan.R	MECH												
6	422121114008	Dhivakar.T	MECH	AB	AB										
7	422121114009	Igno Crossly.M	MECH												
8	422121114010	Karthikeyan.T	MECH	AB	AB										
9	422121114011	Kaviarasan.K	MECH	AB	AB										
10	422121114012	Kaviprasath.M	MECH												
11	422121114013	Melwin.R	MECH		AB										
12	422121114014	Nagalingam.K	MECH		AB			AB	AB						
13	422121114015	Panjamoorthy .S	MECH												
14	422121114016	Premkumar.G	MECH												
15	422121114018	Rajesh.A	MECH	AB	AB					AB	AB				
16	422121114020	Tony Fidel Synthia.V	MECH	AB	AB										
17	422121114021	Veerapandi.T	MECH												
18	422121114022	Velpandiyan.D	MECH												
19	422121114023	Vishnu Raj.T	MECH	AB	AB										
20	422121114024	Vishwa.R	MECH												
21	422121114302	Kathiravan.M	MECH												

COURSE INCHARGE | NM DEPT. CORDINATOR | HEAD OF THE DEPARTMENT | SPOC | PRINCIPAL

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ANGUCHETTYPALAYAM, PANRUTI - 607 106

ATTENDANCE STATEMENT REPORT

DEPARTMENT: MECH **BATCH: 2022 - 2026** **SEMESTER: 5** **ASSESMENT REPORT: PERIOD- I (28.08.2024 - 16.10.2024)**

S.No	REGNO	NAME	ME3591		ME3592		CME380		CME388		CME387		MX3084		ME3581	
			TotHrs	HrsPre	TotHrs	HrsPre	TotHrs	HrsPre	TotHrs	HrsPre	TotHrs	HrsPre	TotHrs	HrsPre	TotHrs	HrsPre
1	422122114001	ABISHEK A	28	26	23	23	24	22	26	23	24	22	13	13	22	22
2	422122114002	AJAY V	28	24	23	22	24	19	26	19	24	20	13	12	22	22
3	422122114003	AKASH S	28	26	23	22	24	21	26	21	24	21	13	12	22	22
4	422122114004	ARUL T	28	26	23	19	24	17	26	20	24	18	13	12	22	22
5	422122114005	BALA P	28	23	23	22	24	16	26	15	24	18	13	12	22	22
6	422122114006	CHANDRU V	28	25	23	18	24	17	26	19	24	18	13	10	22	22
7	422122114007	DARVIN C	28	24	23	22	24	23	26	25	24	23	13	12	22	22
8	422122114008	DHIVYADHARSHAN M	28	21	23	20	24	18	26	17	24	19	13	09	22	12
9	422122114009	GUNAL K	28	24	23	21	24	20	26	20	24	20	13	10	22	18
10	422122114010	HARIHARAN S	28	24	23	23	24	22	26	25	24	22	13	13	22	22
11	422122114011	HARIKRISHNAKUMAR T	28	26	23	23	24	21	26	22	24	21	13	13	22	22
12	422122114012	HARIKRISHNAN I	28	21	23	21	24	15	26	15	24	17	13	11	22	18
13	422122114013	IYYAPPAN R	28	24	23	21	24	18	26	18	24	19	13	10	22	14
14	422122114016	KABILAN R	28	19	23	19	24	15	26	14	24	16	13	08	22	10
15	422122114018	MANIBARATHI P	28	28	23	23	24	24	26	26	24	24	13	13	22	22
16	422122114019	MOHAMMED ISMAIL S	28	26	23	19	24	19	26	21	24	19	13	12	22	12
17	422122114020	SARANRAJ S	28	25	23	23	24	21	26	21	24	21	13	10	22	22
18	422122114021	SATHIYABALAN M	28	27	23	20	24	20	26	21	24	20	13	10	22	18
19	422122114023	TAMILMARAN V	28	18	23	18	24	16	26	15	24	17	13	08	22	08
20	422122114024	TAMIL SELVAN D	28	21	23	21	24	17	26	15	24	18	13	10	22	14

P. Mary

CLASS INCHARGE **HOD**

ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Assessment Details Entered - Report : By subject
APRIL / MAY EXAMINATION,2024 - EXAMINATIONS

Inst Code & Name : 4221 - ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

Subject Code / Name : SB8065 :
University : AUC
Semester : 06

Register No.	Name of the Student	Attend Period1	Total Period1	Attend Period2	Total Period2	IM 2	Attend Period3	Tot Period3	IM 3	Attend Period4	Total Period4	IM 4
422121105001	ABITHA A	0	0	0	0	0	0	0	0	60	60	95
422121105002	ADHIRAI V	0	0	0	0	0	0	0	0	60	60	92
422121105004	AKASH A	0	0	0	0	0	0	0	0	45	60	85
422121105006	ASRAF ALI A	0	0	0	0	0	0	0	0	60	60	98
422121105021	MICHEAL AASIC B	0	0	0	0	0	0	0	0	60	60	90
422121105022	MOHANRAJ K	0	0	0	0	0	0	0	0	60	60	98
422121105025	PRAVEEN K	0	0	0	0	0	0	0	0	60	60	88
422121105026	PRAVEEN N	0	0	0	0	0	0	0	0	60	60	88
422121105027	PREM S	0	0	0	0	0	0	0	0	60	60	90
422121105028	PREMKUMAR S	0	0	0	0	0	0	0	0	60	60	95
422121105029	RAGURAMAN S	0	0	0	0	0	0	0	0	60	60	95
422121105030	SANTHOSH P	0	0	0	0	0	0	0	0	60	60	85
422121105031	SARANRAJ S	0	0	0	0	0	0	0	0	60	60	85
422121105032	SEETHAPATHI M	0	0	0	0	0	0	0	0	60	60	88
422121105033	SIVABALAN B L	0	0	0	0	0	0	0	0	60	60	90
422121105034	SIVARAJ K	0	0	0	0	0	0	0	0	60	60	92
422121105035	SOWMIYA S	0	0	0	0	0	0	0	0	60	60	98
422121105036	SRIDHAR B	0	0	0	0	0	0	0	0	60	60	95
422121105037	SUBASH B	0	0	0	0	0	0	0	0	60	60	94
422121105038	SUMANRAJ T	0	0	0	0	0	0	0	0	50	60	82
422121105039	SURESHKUMAR S	0	0	0	0	0	0	0	0	60	60	85
422121105040	UDHAYALAKSHMI T	0	0	0	0	0	0	0	0	60	60	98
422121105042	VISHNUCHANDHIRAN T	0	0	0	0	0	0	0	0	60	60	90
422121105301	AGASH A	0	0	0	0	0	0	0	0	60	60	87
422121105302	ANBU A	0	0	0	0	0	0	0	0	60	60	85
422121105304	DHIVAKAR M	0	0	0	0	0	0	0	0	60	60	90
422121105305	MANIVASAGAN M	0	0	0	0	0	0	0	0	60	60	88
422121105306	MEGHARJUN S	0	0	0	0	0	0	0	0	60	60	98
422121105307	MOHAMED IRFAN M I	0	0	0	0	0	0	0	0	60	60	95
422121105308	NIJANTH KUMAR D	0	0	0	0	0	0	0	0	60	60	97
422121105309	PRAVEEN KUMAR R	0	0	0	0	0	0	0	0	60	60	98
422121105310	UMARBIN HUSSAIN M	0	0	0	0	0	0	0	0	60	60	95
422121105311	VINOTH M	0	0	0	0	0	0	0	0	60	60	80
422121114001	ADHAVAN R	0	0	0	0	0	0	0	0	60	60	80
422121114002	AGAZHIAN M	0	0	0	0	0	0	0	0	50	60	80
422121114003	AHAMED ASHIF S	0	0	0	0	0	0	0	0	60	60	90
422121114005	BHARATH P	0	0	0	0	0	0	0	0	60	60	98
422121114006	DESIGAN R	0	0	0	0	0	0	0	0	60	60	98
422121114008	DHIVAKAR T	0	0	0	0	0	0	0	0	60	60	90
422121114009	IGNO CROSSLY M	0	0	0	0	0	0	0	0	60	60	88
422121114010	KARTHIKEYAN T	0	0	0	0	0	0	0	0	60	60	80
422121114011	KAVIARASAN K	0	0	0	0	0	0	0	0	60	60	80
422121114012	KAVIPRASATH M	0	0	0	0	0	0	0	0	60	60	85
422121114013	MELWIN R	0	0	0	0	0	0	0	0	60	60	85
422121114014	NAGALINGAM K	0	0	0	0	0	0	0	0	60	60	90
422121114015	PANJAMOORTHI S	0	0	0	0	0	0	0	0	60	60	95
422121114016	PREM KUMAR G	0	0	0	0	0	0	0	0	60	60	98
422121114018	RAJESH A	0	0	0	0	0	0	0	0	60	60	80
422121114020	TONY FIDEL SYNTHIA V	0	0	0	0	0	0	0	0	60	60	90
422121114021	VEERAPANDI T	0	0	0	0	0	0	0	0	60	60	85
422121114022	VELPANDIYAN D	0	0	0	0	0	0	0	0	60	60	98
422121114023	VISHNURAJ T	0	0	0	0	0	0	0	0	60	60	90

ANNA UNIVERSITY :: CHENNAI - 600 025
OFFICE OF THE CONTROLLER OF EXAMINATIONS
Assessment Details Entered - Report : By subject
APRIL / MAY EXAMINATION,2024 - EXAMINATIONS

Inst Code & Name : 4221 - ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

422121114024	VISHWA R	0	0	0	0	0	0	0	0	60	60	95
422121114302	KATHIRAVAN M	0	0	0	0	0	0	0	0	60	60	88

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF MECHANICAL ENGINEERING

SB8065 – DRONE BASICS DESIGN ASSEMBLY AND TEST

ATTENDANCE AND INTERNAL MARKS STATEMENTS
(APRIL/MAY 2024)

S. No.	Register Number	Name of the student	Total hours	Attended Hours	Marks Obtained
1	422121114001	Adhavan .R	60	60	80
2	422121114002	Agazhian.M	60	50	80
3	422121114003	Ahamedashif S	60	60	90
4	422121114005	Bharath.P	60	60	98
5	422121114006	Desigan.R	60	60	98
6	422121114008	Dhivakar.T	60	60	90
7	422121114009	Igno Crossly.M	60	60	88
8	422121114010	Karthikeyan.T	60	60	80
9	422121114011	Kaviarasan.K	60	60	80
10	422121114012	Kaviprasath.M	60	60	85
11	422121114013	Melwin.R	60	60	85
12	422121114014	Nagalingam.K	60	60	90
13	422121114015	Panjamoorthy .S	60	60	95
14	422121114016	Premkumar.G	60	60	98
15	422121114018	Rajesh.A	60	60	80
16	422121114020	Tony Fidel Synthia.V	60	60	90
17	422121114021	Veerapandi.T	60	60	85
18	422121114022	Velpandiyan.D	60	60	98
19	422121114023	Vishnu Raj.T	60	60	90
20	422121114024	Vishwa.R	60	60	95
21	422121114302	Kathiravan.M	60	60	88

COORDINATOR HOD SPOC 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

VAAYUSASTRA AEROSPACE

A COMPANY INCUBATED UNDER IITM IC & IITM'S RTBI

E BLOCK, 1ST FLOOR, IIT MADRAS RESEARCH PARK, CHENNAI – 600113

WEEK: 6 (Off-Line) DATE: 22.03.2024

S.NO	NAME OF THE INSTITUTION	STUDENTS COUNT AS PER DRIVE ENTRY	NUMBER OF STUDENTS PRESENT
1.	4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PANRUTI	68	58

THE ABOVE-MENTIONED DETAILS ARE ACKNOWLEDGED BY OUR COLLEGE

INSTITUION NAME: 4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

SPOC NAME : Mr. K.SHANMUGA ELANGO, AP/ MECH

22/3/24

AUTHORIZED SEAL

St. Anne's College of Engineering & Technology ★ PANRUTI ★

AUTHORIZED SIGNATURE

22/3/24

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

INCUBATED UNDER | SPACE TUTOR | ACADEMIC PARTNER

VAAYUSASTRA AEROSPACE

A COMPANY INCUBATED UNDER IITM IC & IITM'S RTBI

E BLOCK, 1ST FLOOR, IIT MADRAS RESEARCH PARK, CHENNAI – 600113

WEEK: 09(On-Line) DATE: 12.04.2024

S.NO	NAME OF THE INSTITUTION	STUDENTS COUNT AS PER DRIVE ENTRY	NUMBER OF STUDENTS PRESENT
1.	4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PANRUTI	68	67

THE ABOVE-MENTIONED DETAILS ARE ACKNOWLEDGED BY OUR COLLEGE

INSTITUION NAME: 4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

SPOC NAME : Mr. K.SHANMUGA ELANGO, AP/ MECH

K. Shanmuga 12/4/24

AUTHORIZED SEAL

St. Anne's College of Engineering & Technology PANRUTI

AUTHORIZED SIGNATURE

R. Arokiadass 12/4/24

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

INCUBATED UNDER | SPACE TUTOR | ACADEMIC PARTNER

VAAYUSASTRA AEROSPACE

A COMPANY INCUBATED UNDER IITM IC & IITM'S RTBI

E BLOCK, 1ST FLOOR, IIT MADRAS RESEARCH PARK, CHENNAI – 600113

WEEK: 5 (On-Line)

DATE: 15.03.2024

S.NO	NAME OF THE INSTITUTION	STUDENTS COUNT AS PER DRIVE ENTRY	NUMBER OF STUDENTS PRESENT
1.	4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PANRUTI	68	65

THE ABOVE-MENTIONED DETAILS ARE ACKNOWLEDGED BY OUR COLLEGE

INSTITUION NAME: 4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

SPOC NAME :**Mr. K.SHANMUGA ELANGO, AP/ MECH**

15/3/24

AUTHORIZED SEAL

St.Anne's College of Engineering & Technology,
Anguchettypalayam,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 106.

AUTHORIZED SIGNATURE

15/3/24

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

INCUBATED UNDER

SPACE TUTOR

ACADEMIC PARTNER

VAAYUSASTRA AEROSPACE

A COMPANY INCUBATED UNDER IITM IC & IITM'S RTBI

E BLOCK, 1ST FLOOR, IIT MADRAS RESEARCH PARK, CHENNAI – 600113

WEEK: 10 (Off-Line) DATE: 03.05.2024

S.NO	NAME OF THE INSTITUTION	STUDENTS COUNT AS PER DRIVE ENTRY	NUMBER OF STUDENTS PRESENT
1.	4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PANRUTI	68	67

THE ABOVE-MENTIONED DETAILS ARE ACKNOWLEDGED BY OUR COLLEGE

INSTITUION NAME: 4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

SPOC NAME : Mr. K.SHANMUGA ELANGO, AP/ MECH

AUTHORIZED SEAL

St. Anne's College of Engineering & Technology ★ PANRUTI ★

AUTHORIZED SIGNATURE

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.

IITM INCUBATION CELL | RTBI IITM's Rural Technology and Business Incubator | ISRO | Aerospace & Aviation Sector Skill Council | LEAP

INCUBATED UNDER | SPACE TUTOR | ACADEMIC PARTNER

S. No.	Register Number	Name of the student	Total hours	Attended Hours	Marks Obtained
27	422121105031	Saranraj S	60	60	85
28	422121105032	Seethapathi M	60	60	88
29	422121105033	Sivabalan B L	60	60	90
30	422121105034	Sivaraj K	60	60	92
31	422121105035	Sowmiya S	60	60	98
32	422121105036	Sridhar B	60	60	95
33	422121105037	Subash B	60	60	94
34	422121105038	Sumanraj T	60	50	82
35	422121105039	Sureshkumar S	60	60	85
36	422121105040	Udhayalakshmi T	60	60	98
37	422121105042	Vishnuchandhiran T	60	60	90
38	422121105301	Agash A	60	60	87
39	422121105302	Anbu A	60	60	85
40	422121105304	Dhivakar M	60	60	90
41	422121105305	Manivasagan M	60	60	88
42	422121105306	Megharjun S	60	60	98
43	422121105307	Mohamed Irfan M I	60	60	95
44	422121105308	Nijanth Kumar D	60	60	97
45	422121105309	Praveen Kumar R	60	60	98
46	422121105310	Umar Bin Hussai M	60	60	95
47	422121105311	Vinoth M	60	60	80

COORDINATOR HOD SPOC PRINCIPAL

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

SB8065 – DRONE BASICS DESIGN ASSEMBLY AND TEST

ATTENDANCE AND INTERNAL MARKS STATEMENTS

S. No.	Register Number	Name of the student	Total hours	Attended Hours	Marks Obtained
1	422121105001	Abitha A	60	60	95
2	422121105002	Adhirai V	60	60	92
3	422121105004	Akash A	60	45	85
4	422121105006	Asraf Ali A	60	60	98
5	422121105007	Balamurugan S	60	45	80
6	422121105008	Chithiraiselvan S	60	60	85
7	422121105009	Denis S	60	60	95
8	422121105010	Dhanush D	60	60	80
9	422121105011	Dishan M	60	60	80
10	422121105012	Elavarasan E	60	60	85
11	422121105013	Elumalai G	60	60	90
12	422121105014	Ganesh M	60	60	90
13	422121105015	Gnanaraj S	60	60	95
14	422121105016	Gowtham V	60	10	00
15	422121105017	Hariharan V	60	60	88
16	422121105018	Jaganathan S	60	60	90
17	422121105019	Jana.M	60	60	90
18	422121105020	Jegatheswari A	60	60	98
19	422121105021	Micheal Aasic B	60	60	90
20	422121105022	Mohanraj K	60	60	98
21	422121105025	Praveen K	60	60	88
22	422121105026	Praveen N	60	60	88
23	422121105027	Prem S	60	60	90
24	422121105028	Premkumar S	60	60	95
25	422121105029	Raguraman S	60	60	95
26	422121105030	Santhosh P	60	60	85

			FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
30	422121105034	SIVARAJ K(7.5 govt)										
31	422121105035	SOWMIYA S										
32	422121105036	SRIDHAR B										
33	422121105037	SUBASH B										
34	422121105038	SUMANRAJ T										
35	422121105039	SURESHKUMAR S										
36	422121105040	UDHAYALAKSHMI T										
37	422121105042	VISHNUCHANDIRAN T										
38	422121105301	AGASH A										
39	422121105302	ANBU A										
40	422121105304	DHIVAKAR M										
41	422121105305	MANIVASAGAN M										
42	422121105306	MEGHARJUN S										
43	422121105307	MOHAMED IRFAN M I										
44	422121105308	NIJANTH KUMAR D										
45	422121105309	PRAVEEN KUMAR R										
46	422121105310	UMAR BIN HUSSAI M										
47	422121105311	VINOTH M										

COURSE INCHARGE

NM DEPT. CORDINATOR

HEAD OF THE DEPARTMENT

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 [illegible]10.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN – DRONE DESIGN COURSE ATTENDANCE

YEAR/SEM : III/VI **PERIOD: FEB 2024 – APR 2024** **TRAINING PARTNER :**

S.No	Register No.	Name	26.02.24 FN	26.02.24 AN	28.02.24 FN	28.02.24 AN	01.03.24 FN	01.03.24 AN	05.03.24 FN	05.03.24 AN	15.3.24 FN	15.3.24 AN
1	422121105001	ABITHA A	A	A	A	A	A	A	A	A	A	A
2	422121105002	ADHIRAI V	V	V	V	V	V	V	V	V	V	V
3	422121105004	AKASH A(5.12.2003)										
4	422121105006	ASRAF ALI A										
5	422121105007	BALAMURUGAN S										
6	422121105008	CHITHIRAISELVAN S										
7	422121105009	DENIS S										
8	422121105010	DHANUSH D										
9	422121105011	DISHAN M										
10	422121105012	ELAVARASAN E										
11	422121105013	ELUMALAI G(7.5 govt)										
12	422121105014	GANESH M										
13	422121105015	GNANARAJ S										
14	422121105016	GOWTHAM V	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
15	422121105017	HARIHARAN V										
16	422121105018	JAGANATHAN S										
17	422121105019	JANA.M										
18	422121105020	JEGATHESWARI A										
19	422121105021	MICHEAL AASIC B										
20	422121105022	MOHANRAJ K										
21	422121105025	PRAVEEN K										
22	422121105026	PRAVEEN N										
23	422121105027	PREM S										
24	422121105028	PREMKUMAR S										
25	422121105029	RAGURAMAN S										
26	422121105030	SANTHOSH P										
27	422121105031	SARANRAJ S										
28	422121105032	SEETHAPATHI M										
29	422121105033	SIVABALAN B L										

15/03

			F.N	A.N			FN 05/04 AN		FN 06/04 AN		FN 12/04 AN	
30	422121105034	SIVARAJ K(7.5 govt)			A	A						
31	422121105035	SOWMIYA S										
32	422121105036	SRIDHAR B										
33	422121105037	SUBASH B										
34	422121105038	SUMANRAJ T										
35	422121105039	SURESHKUMAR S										
36	422121105040	UDHAYALAKSHMI T										
37	422121105042	VISHNUCHANDIRAN T										
38	422121105301	AGASH A			A	A						
39	422121105302	ANBU A										
40	422121105304	DHIVAKAR M			AB	AB						
41	422121105305	MANIVASAGAN M										
42	422121105306	MEGHARJUN S										
43	422121105307	MOHAMED IRFAN M I										
44	422121105308	NIJANTH KUMAR D										
45	422121105309	PRAVEEN KUMAR R										
46	422121105310	UMAR BIN HUSSAI M										
47	422121105311	VINOTH M			AB	AB						

COURSE INCHARGE

NM ~~DEPT~~. CORDINATOR

HEAD OF THE DEPARTMENT

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN – DRONE DESIGN COURSE ATTENDANCE

YEAR/SEM : III/VI PERIOD: FEB 2024 – APR 2024 TRAINING PARTNER :

S.No	Register No.	Name	15/03 F.N	15/03 A.N	22/03		05/04		12/04		18/04	
1	422121105001	ABITHA A	A.Abitha	A.Abitha	OD	OD	A.Abitha	A.Abitha	OD	OD	A.Abitha	A.Abitha
2	422121105002	ADHIRAI V	V.Adhirai	V.Adhirai	OD	OD	V.Adhirai	V.Adhirai	OD	OD	V.Adhirai	V.Adhirai
3	422121105004	AKASH A(5.12.2003)	A.	A.	A.	A.	A.	A.	A.	A.	A.	A.
4	422121105006	ASRAF ALI A	A.	A.	A.	A.	A.	A.	A.	A.	A.	A.
5	422121105007	BALAMURUGAN S	B	B	B	B	B	B	B	B	B	B
6	422121105008	CHITHIRAISELVAN S	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan	S.Chithiraiselvan
7	422121105009	DENIS S	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis	S.Denis
8	422121105010	DHANUSH D	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush	D.Dhanush
9	422121105011	DISHAN M	D.Dishan	D.Dishan	D.Dishan	D.Dishan	D.Dishan	D.Dishan	D.Dishan	D.Dishan	D.Dishan	D.Dishan
10	422121105012	ELAVARASAN E	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan	E.Elavarasan
11	422121105013	ELUMALAI G(7.5 govt)	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu	G.Elu
12	422121105014	GANESH M	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh	M.Ganesh
13	422121105015	GNANARAJ S	S.Gnana	S.Gnana	S.Gnana	S.Gnana	S.Gnana	S.Gnana	S.Gnana	S.Gnana	S.Gnana	S.Gnana
14	422121105016	GOWTHAM V	AB	AB	AB	AB	AB	AB	AB	AB	AB	AB
15	422121105017	HARIHARAN V	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran	V.Hari Haran
16	422121105018	JAGANATHAN S	S.Jagan	S.Jagan	S.Jagan	S.Jagan	S.Jagan	S.Jagan	S.Jagan	S.Jagan	S.Jagan	S.Jagan
17	422121105019	JANA.M	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana	M.Jana
18	422121105020	JEGATHESWARI A	A.Jeg	A.Jeg	OD	OD	A.Jeg	A.Jeg	OD	OD	A.Jeg	A.Jeg
19	422121105021	MICHEAL AASIC B	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic	B.Aasic
20	422121105022	MOHANRAJ K	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan	K.Mohan
21	422121105025	PRAVEEN K	K.Pra	K.Pra	K.Pra	K.Pra	K.Pra	K.Pra	K.Pra	K.Pra	K.Pra	K.Pra
22	422121105026	PRAVEEN N	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen	N.Praveen
23	422121105027	PREM S	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem	S.Prem
24	422121105028	PREMKUMAR S	S.Premkumar	S.Premkumar	AB	AB	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar	S.Premkumar
25	422121105029	RAGURAMAN S	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman	S.Raguraman
26	422121105030	SANTHOSH P	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh	P.Santhosh
27	422121105031	SARANRAJ S	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj	S.Saranraj
28	422121105032	SEETHAPATHI M	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi	M.Seethapathi
29	422121105033	SIVABALAN B L	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan	B.Sivabalan

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

REPORT - NAAN MUDHALVAN (AY2024) SCHEME –EMPOLYABILITY SKILLS TRAINING

Year/Semester: II Year/IV Semester
Batch: 2022-2026
Department: EEE, MECH.
Duration: 05.04.2024 to 08.06.2024
Training Partner: Ethnus
Training Mode: Online and Offline
Number of Students: 46
Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Electrical and Electronics Engineering (EEE)	26
2.	Mechanical Engineering (MECH)	20

Courses Conducted:

1. Time,Speed and Distance, Time and Work
2. Reading Comprehension and Sentence Completion
3. Cubes, Clocks and Calendars
4. Work Ethics and Dress Code
5. Percentages, Profit and Loss
6. Sentence Correction and Spotting Errors
7. Ages and Simple Equation
8. Presentation Skills
9. Blood-Relation and Direction-Sense
10. Email Writing and Resume Writing
11. Number Series and Letter Series
12. Communication Skills

Faculty Mentors:

1. Dr.R.Sasikumar,ASP/MECH- II MECH
2. Mr.S.Prabakaran ,AP/EEE-II EEE

Faculty Development Programme:
Title: EMPOLYABILITY SKILLS
Duration: 11.03.2024 to 16.03.2024
Mode: Offline

Details of faculties participated in FDP:

1. Dr.R.Sasikumar,ASP/MECH- II MECH

Employability Skills Course:

The Employability Skills Course was conducted for II-Year Electrical and Electronics Engineering, Mechanical Engineering, Students under Naan Mudhalvan scheme in our College in online and offline mode.



Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	05.04. 2024	Time, Speed and Distance, Time and Work	Online
2	Week 2	06.04. 2024	Reading Comprehension and Sentence Completion	Offline
3	Week 3	12.04. 2024	Cubes, Clocks and Calendars	Online
4	Week 4	26.04. 2024	Work Ethics and Dress Code	Offline
5	Week 5	03.05. 2024	Percentages, Profit and Loss	Online
6	Week 6	10.05. 2024	Sentence Correction and Spotting Errors	Offline
7	Week 7	14.05. 2024	Ages and Simple Equation	Online
8	Week 8	17.05. 2024	Presentation Skills	Offline
9	Week 9	24.05. 2024	Blood-Relation and Direction-Sense	Online
10	Week 10	31.05. 2024	Email Writing and Resume Writing	Offline
11	Week 11	07.06. 2024	Number Series and Letter Series	Online
12	Week 12	08.06. 2024	Communication Skills	Offline

Course Assessment:

The Internal mark will be awarded for students by faculty mentor of the student and External mark will beawarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded in Employability skillscourse in Anna university web portal with the approval of Naan Mudhalvan department member, SPOC, Head of the department and Principal of the Institution.

Faculty Mentors:

S.No.	Faculty Mentor	Department	Signature
1.	Dr.R.Sasikumar,ASP/MECH.	II MECH	R. Sasi
2	Mr.S.Prabakaran ,AP/EEE	II EEE	S. Prab.

1. R. Sasi
2. S. Prab

DEPT-NM co-ordinators

1. K. Shyam 10/10/24
2. Y. Sivas 10/10/24

HoD

K. Shyam 10/10/24

SPOC

R. Arokiadass 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

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DEPARTMENT OF MECHANICAL ENGINEERING & DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME MARK STATEMENT

COURSE: E2324 EMPLOYABILITY SKILLS-Ethnus **YEAR/SEM:** II /IV

S.No.	Register No.	Name	EXTERNAL ASSESMENT 100	INTERNAL ASSESMENT 100	ATTENDANCE (45 HRS)	UNIV MARKS 100
1	422122114001	Abishek A	85	99	45	92
2	422122114002	Ajay V	68	99	45	84
3	422122114003	Akash S	65	98	45	82
4	422122114004	Arul T	67	98	45	83
5	422122114005	Bala P	65	98	45	82
6	422122114006	Chandru V	63	96	45	80
7	422122114007	Darvin C	63	99	45	81
8	422122114008	Dhivyadharshan M	65	94	45	80
9	422122114009	Gunal K	60	94	45	77
10	422122114010	Hariharan S	80	94	45	87
11	422122114011	Harikrishnakumar T	85	98	45	92
12	422122114012	Harikrishnan I	63	98	45	81
13	422122114013	Iyyappan R	68	99	45	84
14	422122114016	Kabilan R	54	96	45	75
15	422122114018	Manibarathi P	90	96	45	93
16	422122114019	Mohammed Ismail S	65	94	45	80
17	422122114020	Saranraj S	67	98	45	83
18	422122114021	Sathiyabalan M	67	98	45	83
19	422122114023	Tamilmaran V	64	96	45	80
20	422122114024	Tamil Selvan D	63	94	45	79
21	422122105001	Abinaya P	92	98	45	95
22	422122105002	Abinaya S	90	99	45	95
23	422122105003	Abishek. R	68	96	45	82
24	422122105005	Bairavan N	54	96	45	75
25	422122105006	Balaji B	67	94	45	81
26	422122105007	Harikrishnan K	65	98	45	82
27	422122105008	Hariprasanth. U	51	98	45	75
28	422122105009	Harish. S	85	96	45	91
29	422122105010	Jenifer Dency I	75	94	45	85
30	422122105011	Manikandan. R	56	98	45	77

S.No.	Register No.	Name	EXTERNAL ASSESMENT 100	INTERNAL ASSESMENT 100	ATTENDANCE (45 HRS)	UNIV MARKS 100
31	422122105014	Prathish K	59	99	45	79
32	422122105015	Praveen T	65	96	45	81
33	422122105016	Praveena. P	85	96	45	91
34	422122105017	Praveen Raj T	68	94	45	81
35	422122105019	Sanjay N	54	98	45	76
36	422122105020	Saravanan. S	67	98	45	83
37	422122105021	Saravana Velu. B	85	96	45	91
38	422122105022	Sedhuraman. M	67	94	45	81
39	422122105023	Shiban. K	63	98	45	81
40	422122105024	Vasanthakrishnan. V	63	99	45	81
41	422122105025	Vignesh. E	65	96	45	81
42	422122105501	Veeraragavan. D	59	96	45	78
43	422122105301	Antony Johnson. M	65	94	45	80
44	422122105302	Gokula Krishnan. R	54	98	45	76
45	422122105303	Pugazhenthi. M	67	98	45	83
46	422122105304	Sudharshan. S	65	96	45	81

1. R-Smil
2. S. Arg

DEPT. COORDINATOR

1. 18/6/24
2. 18/6/24

HOD

18/6/24

SPOC

18/6/24

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV
SL NO.	**Reg No**	**Name**	**Dept.**	**05.04.2024**
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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41	422122105024	Vasanthakrishnan. V	EEE	
42	422122105025	Vignesh. E	EEE	
43	422122105501	Veeraragavan. D	EEE	
44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 01

SPOC

HOD

Dean/PRINCIPAL

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

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NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV
SL NO.	**Reg No**	**Name**	**Dept.**	**06.04.2024**
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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41	422122105024	Vasanthakrishnan. V	EEE	
42	422122105025	Vignesh. E	EEE	
43	422122105501	Veeraragavan. D	EEE	
44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 01

SPOC

HOD

Dean/PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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NAAN MUDHALVAN AY(2024)				
Course Name	ETHNUS - EMPLOYABILITY SKILL TRAINING		ZONE	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		Semester	IV
SL NO.	Reg No	Name	Dept.	12.04.2024
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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41	422122105024	Vasanthakrishnan. V	EEE	
42	422122105025	Vignesh. E	EEE	
43	422122105501	Veeraragavan. D	EEE	
44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 01

SPOC

HOD

Dean/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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN AY(2024)				
Course Name	ETHNUS - EMPLOYABILITY SKILL TRAINING		ZONE	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		Semester	IV
SL NO.	Reg No	Name	Dept.	26-4-24
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	AB
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	AB
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	AB
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	AB
15	422122114016	Kabilan R	Mechanical	AB
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	AB
21	422122114024	Tamil Selvan D	Mechanical	AB
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan, S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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41	422122105024	Vasanthakrishnan. V	EEE	
42	422122105025	Vignesh. E	EEE	
43	422122105501	Veeraragayan. D	EEE	
44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 40

Total Number of Students Absent: 07

SPOC

HOD

Dean/PRINCIPAL

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

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV
SL NO.	**Reg No**	**Name**	**Dept.**	~~12.04.2024~~ 03/05/24
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	AB
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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42	422122105025	Vignesh. E	EEE	
43	422122105501	Veeraragavan. D	EEE	
44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 1

SPOC

HOD

Dean/PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV
SL NO.	**Reg No**	**Name**	**Dept.**	10.5.24
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
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24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
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33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 47

Total Number of Students Absent: 1

SPOC

HOD

Dean/PRINCIPAL 15/5/24

Dr.R.AROKIADASS, M.E., Ph.D.,
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St.Anne's College of Engineering & Technology,
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NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV
SL NO.	**Reg No**	**Name**	**Dept.**	14/05/24.
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
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13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	AB
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	AB
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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41	422122105024	Vasanthakrishnan. V	EEE	Vasanthakrishnan V
42	422122105025	Vignesh. E	EEE	E. Vignesh
43	422122105501	Veeraragavan. D	EEE	D. Veera Ragavan
44	422122105301	Antony Johnson. M	EEE	M. Antony Johnson
45	422122105302	Gokula Krishnan. R	EEE	R. Gokula Krishnan
46	422122105303	Pugazhenthi. M	EEE	AB
47	422122105304	Sudharshan. S	EEE	S. Sudharshan

Total Number of Students Present: 43

Total Number of Students Absent: 4

SPOC

HOD

Dean/PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV
SL NO.	**Reg No**	**Name**	**Dept.**	17.5.24
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
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15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

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41	422122105024	Vasanthakrishnan. V	EEE	
42	422122105025	Vignesh. E	EEE	
43	422122105501	Veeraragavan. D	EEE	
44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 1

SPOC

HOD

Dean/PRINCIPAL

Principal,
St.Anne's College of Engineering & Technology.
ANGUCHETTYPALAYAM,
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NAAN MUDHALVAN AY(2024)				
Course Name	ETHNUS - EMPLOYABILITY SKILL TRAINING		ZONE	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		Semester	IV
SL NO.	Reg No	Name	Dept.	24.05.24
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
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20	422122114023	Tamilmaran V	Mechanical	
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26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
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33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
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44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 01

SPOC

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Course Name	ETHNUS - EMPLOYABILITY SKILL TRAINING		ZONE	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		Semester	IV
SL NO.	Reg No	Name	Dept.	31/05/24
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27	422122105007	Harikrishnan K	EEE	
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37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	
41	422122105024	Vasanthakrishnan. V	EEE	

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44	422122105301	Antony Johnson. M	EEE	
45	422122105302	Gokula Krishnan. R	EEE	
46	422122105303	Pugazhenthi. M	EEE	
47	422122105304	Sudharshan. S	EEE	

Total Number of Students Present: 46

Total Number of Students Absent: 01

SPOC

HOD

Dean/PRINCIPAL

Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur (Post), Panruti (T.k),
Cuddalore (Dist), 607 106.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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NAAN MUDHALVAN AY(2024)				
Course Name	**ETHNUS - EMPLOYABILITY SKILL TRAINING**		**ZONE**	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		**Semester**	IV 07/06/2024
SL NO.	**Reg No**	**Name**	**Dept.**	
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	R. Abishek
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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41	422122105024	Vasanthakrishnan. V	EEE	V. Vasanthakrishnan
42	422122105025	Vignesh. E	EEE	E. Vignesh
43	422122105501	Veeraragavan. D	EEE	D. Veeraragavan.
44	422122105301	Antony Johnson. M	EEE	M. Antony Johnson
45	422122105302	Gokula Krishnan. R	EEE	R. Gokula Krishnan
46	422122105303	Pugazhenthi. M	EEE	M. Pugazhenthi
47	422122105304	Sudharshan. S	EEE	S. Sudharshan

Total Number of Students Present: 47

Total Number of Students Absent: /

07/6/24

SPOC

HOD

Dean/PRINCIPAL

Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.
Siruvathur-(Post), Panruti-(T.k)-
Cuddalore-(Dist), 607 106.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN AY(2024)				
Course Name	ETHNUS - EMPLOYABILITY SKILL TRAINING		ZONE	Villupuram-XXI
College Name	St.Anne's College of Engineering and Technology		Semester	IV
SL NO.	Reg No	Name	Dept.	08/06/24
1	422122114001	Abishek A	Mechanical	
2	422122114002	Ajay V	Mechanical	
3	422122114003	Akash S	Mechanical	
4	422122114004	Arul T	Mechanical	
5	422122114005	Bala P	Mechanical	
6	422122114006	Chandru V	Mechanical	
7	422122114007	Darvin C	Mechanical	
8	422122114008	Dhivyadharshan M	Mechanical	
9	422122114009	Gunal K	Mechanical	
10	422122114010	Hariharan S	Mechanical	
11	422122114011	Harikrishnakumar T	Mechanical	
12	422122114012	Harikrishnan I	Mechanical	
13	422122114013	Iyyappan R	Mechanical	
14	422122114015	Jawahar S	Mechanical	
15	422122114016	Kabilan R	Mechanical	
16	422122114018	Manibarathi P	Mechanical	
17	422122114019	Mohammed Ismail S	Mechanical	
18	422122114020	Saranraj S	Mechanical	
19	422122114021	Sathiyabalan M	Mechanical	
20	422122114023	Tamilmaran V	Mechanical	
21	422122114024	Tamil Selvan D	Mechanical	
22	422122105001	Abinaya P	EEE	
23	422122105002	Abinaya S	EEE	
24	422122105003	Abishek. R	EEE	
25	422122105005	Bairavan N	EEE	
26	422122105006	Balaji B	EEE	
27	422122105007	Harikrishnan K	EEE	
28	422122105008	Hariprasanth. U	EEE	
29	422122105009	Harish. S	EEE	
30	422122105010	Jenifer Dency I	EEE	
31	422122105011	Manikandan. R	EEE	
32	422122105014	Prathish K	EEE	
33	422122105015	Praveen T	EEE	
34	422122105016	Praveena. P	EEE	
35	422122105017	Praveen Raj T	EEE	
36	422122105019	Sanjay N	EEE	
37	422122105020	Saravanan. S	EEE	
38	422122105021	Saravana Velu. B	EEE	
39	422122105022	Sedhuraman. M	EEE	
40	422122105023	Shiban. K	EEE	

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

41	422122105024	Vasanthakrishnan. V	EEE	V. Vasanthakrishnan.
42	422122105025	Vignesh. E	EEE	E. Vignesh.
43	422122105501	Veeraragavan. D	EEE	D. Veeraragavan.
44	422122105301	Antony Johnson. M	EEE	M. Antony Johnson
45	422122105302	Gokula Krishnan. R	EEE	R. Gokulakrishnan
46	422122105303	Pugazhenthi. M	EEE	M. Pugazhenthi.
47	422122105304	Sudharshan. S	EEE	S. Sudharshan.

Total Number of Students Present: 47

Total Number of Students Absent: 1

SPOC 13/6/24

HOD 13/6/24

Dean/PRINCIPAL 18/6/24

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the first week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	College Name	Training Partner Name	Total Students Enrolled count	Students Attended Count (for 1st week)
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		HOD Sign	Principal Sign&Seal	

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

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Second week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	College Name	Training Partner Name	Total Students Enrolled count	Students Attended Count (for 1st week)
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		HOD Sign	Principal Sign&Seal	

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.

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Third week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 3rd week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign&Seal**	

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

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the fourth week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 4th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	40
Spoc Sign		**HOD Sign**	**Principal Sign &Seal**	
K. 26/4/24		1. K. 2.	26/4/24	

Principal,
St.Anne's College of Engineering & Technology.
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), 607 106.

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Fifth week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 5th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign&Seal**	

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

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Sixth week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 6th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign&Seal**	
K. Shanmugapriya 10/5/24		K. Shanmugapriya 10/5/24		

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.

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom **so ever it concerns.**

We have received services from M/s **Ethnus Consultancy Services Private limited towards** Naan Mudhalvan 2024 - Employability Skill Training in **which below students enrolled and have successfully** completed the Seventh week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 7th week)**
1	St.Anne's College of Engineering and Technology	**Ethnus Consultancy Services Private limited**	47	43
Spoc Sign		**HOD Sign**	**Principal Sign&Seal**	

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.

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Eighth week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 8th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign &Seal**	
K. 20/5/24		20/5/24	21.5.24	

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

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Ninth week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 9th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign &Seal**	

Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM
Siruvathur (Post), Panruti (T.k),
Cuddalore (Dist), 607 106.

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the Tenth week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 10th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign &Seal**	
K 31/5/24		31/5/24 31/5/24	31.5.24	

Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.K),
Cuddalore-(Dist), 607 106.

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s **Ethnus Consultancy Services Private limited towards** Naan Mudhalvan 2024 - Employability Skill Training **in which below students enrolled and have successfully** completed the 11th week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 11th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	47	46
Spoc Sign		**HOD Sign**	**Principal Sign&Seal**	

Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), 60[illegible]

Thank you,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Dear Sir/Madam,

To whom so ever it concerns.

We have received services from M/s Ethnus Consultancy Services Private limited towards Naan Mudhalvan 2024 - Employability Skill Training in which below students enrolled and have successfully completed the 12th week program.

Naan Mudhalvan - Employability Skills - Ethnus(E2324)				
S.NO	**College Name**	**Training Partner Name**	**Total Students Enrolled count**	**Students Attended Count (for 12th week)**
1	St.Anne's College of Engineering and Technology	Ethnus Consultancy Services Private limited	**47**	46.
Spoc Sign		**HOD Sign**	**Principal Sign &Seal**	
13/6/24		13/6/24 13/6/24		

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

Thank you,

ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
(A Unit of the Sisters of St. Anne, Trichy)
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
(An ISO 9001 : 2015 Certified Institution)
Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106
Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20

21-12-2023

Naan Mudhalvan - Engineering - 6th Semester					
College Name:	ST.ANNE'S COLLEGE OF ENGG & TECH		District :	CUDDALORE	
College Code:	4221		zone :	21	
Principal Name	Dr.R.Arokiadass	Mail	principal@stannescet.ac.in	contact no	9384428889
Spoc Name	Mr.K.Saravanan	Mail	gksaravanan2003@stannescet.ac.in	contact no	9943266550
	CSE Faculty				
S.No	Branch	Student Count	Course option 1	Course Option2	Course option 3
1	B.E - CSE	55	CCS352 Multimedia & Animation	CCS336 Cloud Services Management	CCS342 Devops
	ECE Faculty				
S.No	Branch	Student Count	Course option 1	Course Option2	Course option 3
1	B.E - ECE	31	CEC334 Analog IC Design	CEC367 Industrial IoT and Industrial 4.0	CEC331 4G/5G Communication Networks
	Other Department Faculty (Civil, Mech, EEE, Tech)				
S.No	Branch	Student Count	Course option 1	Course Option2	Course option 3
1	B.E - EEE & MECH	68	SB8036 EV Design	SB8065 Drone Basics, Design, Assembly, Test	OCS 352 IoT Concept and Applications

We acknowledge that we have chosen the above-mentioned course options for 6th Semester our college domains

K. S 21/12/23
Spoc Signature

St. Anne's College of Engineering & Technology, PANRUTI

R Arokiadass 21.12.23
Principal Signature with college seal

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Sirunathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin.. 607 ..6

Gmail

22/1/24

Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Faculty Nomination for FDP - Academic yr 2023-24 - Even Semester - reg

1 message

Dr.Mariam Bee M K <mariambee0911@tn.gov.in> Sun, Jan 21, 2024 at 10:35 AM
To: ilanchezhian.rajendran@gmail.com, ilanchezhian2609@tn.gov.in, mariamnaanmudhalvan@gmail.com, sudhrashnam@gmail.com, Francisdasnic Pm <francisdasnic.pm@naanmudhalvan.in>
Cc: Dr Mohammed Sheriff <vpmeac@naanmudhalvan.in>

Respected Sir/Mam,

I hope this email finds you well. I request you to **update the Faculty details(Faculty Name, E-Mail ID ,Contact Number)** for FDP Nomination **in the below drive link on or before 22-01-2024.**

FDP commences from **29th January 2024 to 3rd February 2024.**

Zone Drive Link - https://drive.google.com/drive/folders/1XWzcsNLtZsjRtyEOe6OQ-7uFkvUskPht?usp=drive_link

If you have any questions or need more information, feel free to contact us at any time. Thank you for your cooperation, and I look forward to your response.

--

Dr. Mariam Bee M K

Naan Mudhalvan
Tamilnadu Skill Development Corporation

E: mariambee0911@tn.gov.in

Integrated Employment Exchange Campus, 1st Floor, TVK Industrial Estate
Chennai - 600032, Tamilnadu, India

www.naanmudhalvan.tn.gov.in

College Code	College Name	Category Name	University	District	Zone	Zone	Group
4221	St. Anne's College of Engineering and Technology	Affilated Non - Autonomous	ANNA UNIVERSITY	CUDDALORE	Zone XXI	Zone XXI : Villupuram	5
4221	St. Anne's College of Engineering and Technology	Affilated Non - Autonomous	ANNA UNIVERSITY	CUDDALORE	Zone XXI	Zone XXI : Villupuram	5
4221	St. Anne's College of Engineering and Technology	Affilated Non - Autonomous	ANNA UNIVERSITY	CUDDALORE	Zone XXI	Zone XXI : Villupuram	5
4221	St. Anne's College of Engineering and Technology	Affilated Non - Autonomous	ANNA UNIVERSITY	CUDDALORE	Zone XXI	Zone XXI : Villupuram	5

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.

Branch	III yr	Course Name	Faculty Name
B.E Electrical and Electronics Engineering	51	Drone Basics, Design, Assembly, Test	
B.E Mechanical Engineering	21	Drone Basics, Design, Assembly, Test	
B.E Electronics and Communication Engineering	32	Analog IC Design	
B.E Computer Science and Engineering	57	UI & UX Design	

NAAN MUDHALVAN SCHEME

MINUTES OF MEETING

Date	Time	Venue
04.112023	11.45 am	VLSI LAB

Members Present:

S.No	Position	Name	Signature
1	SPOC	Mr.K.Saravanan	
2	Member (ECE)	Mr.S.Balabasker	
3	Member (EEE)	Mr.K.Sriram	
4	Member (S&H)	Dr.D. Sampathkumar	
5	Member (CSE)	Mr.R.Manickavasagan	

Points Discussed:

- **"LinkedIn Career Kickstarter Program"** will be planned by the Naan Mudhalvan Team and held on December 6, 2023, for II Year (ECE, CSE, EEE, and MECH) and I Year (CSE, ECE, EEE, AIML, and MECH) students with Approval from principal.
- For the workshop and test, students will be required to bring an Internet-enabled laptop or mobile phone.
- Auditorium arrangements by Mr.R.Manickavasagan.
- Course in charges can upload the consolidation of internal and external marks, which can be entered on the COE Anna university web portal with the approval of the department NM coordinator, HOD, SPOC, and principal. The last date is December 5, 2023.
- Naan Mudhalvan The course report for III-year and IV-year students will be submitted on or before December 10, 2023 by respective course in charges.

Course Details

S.NO	COURSE NAME	MODE	MECH		CSE		EEE		ECE		STUDENTS COUNT
			SEM 5	SEM 7	SEM 5	SEM 7	SEM 5	SEM 7	SEM 5	SEM 7	
1	EMPLOYABILITY SKILLS	Hybrid	21	-	-	-	47	-	-	-	68
2	SALES FORCE DEVELOPER	Online	-	23	-	-	-	-	-	-	23
3	PLC USING SIMATICS	Hybrid	-	-	-	-	-	32	-	-	32
4	NETWORK ESSENTIAL	Hybrid	-	-	-	-	-	-	-	18	18
5	IBM NALAYA THIRAN	Online	-	-	55	-	-	-	31	-	86
6	CYBER SECURITY AND APPLICATIONS	Hybrid	-	-	-	32	-	-	-	-	32

04/12/2023

SPOC

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.

ANNA UNIVERSITY
SARDAR PATEL ROAD, CHENNAI-600 025.
www.annauniv.edu

Phone : +91 44 2235 2161
: +91 44 2235 7003
Office : +91 44 2235 7004
Fax : +91 44 2235 1956
E-Mail : registrar@annauniv.edu

REGISTRAR

Date: 18.12.2023

To

The Dean of CEG, ACT, MIT Campus
Deans of constituent colleges / Regional campuses
Principals of Non-autonomous affiliated colleges of Anna University

Dear Professor

Government of Tamil Nadu through the Tamil Nadu Skill Development Corporation (TNSDC) has launched "Naan Mudhalvan" scheme for the benefit youths studying in the Engineering, Arts & Science and other professional courses across the state of Tamil Nadu. In this massive skilling programme, Anna University is partnering with TNSDC to conduct credit courses and value-added courses to Engineering students studying in the University Departments, Constituent colleges, Regional campuses and Non-autonomous affiliated colleges of Anna University. The courses offered through these initiatives are based on the industrial expectations and to bridge the gap between the academia and industry in terms of skill set expectations. This skilling initiatives will enhance the employability skills of the individuals and to get placed in the Multi-nationals, R & D and National level organisations. These courses are being delivered by the Industry training partners.

For the forthcoming 2023 – 2024 EVEN semester, 31 courses are identified for the **6th semester students** (List of courses enclosed and syllabus will be uploaded in Anna University website shortly). In order to map the identified courses to students, college **SPoCs should fill the Google Form with concurrence** from the Dean / Principal on or before **21.12.2023**.

The google form link is https://shorturl.at/dAD46

Kindly note the following points before filling the forms

- Only one entry should be made for each college in the given form
- Draft syllabus is given for reference only and yet to be approved from Academic Council of Anna University
- Select the college and fill in the SPoC details
- All the B.E. programmes are clubbed into three categories, viz.,
  1. CSE/IT
  2. ECE
  3. Civil, Mech, EEE, Tech, Others
- Under each category, present 3rd year B.E. Students count for all the mentioned branches need to be consolidated
- Three choices among the identified courses in each category have to be given.
- Please be aware that, among the given preferred choices, courses will be allocated for your students and for every 60 number of students (or part thereof) one course has to be mapped.
- Based on the allocation, faculty members have to be nominated to attend the FDP
- FDP is scheduled in two phases and the tentative dates are
  - Phase - I: 08.01.2024 - 13.01.2024 & Phase - II: 18,19,20,22,23 & 24 of Jan 2024
- The FDP venue will be intimated in the subsequent communication
- The mapping of the institution to conduct students training programs will be carried out based on geographical location and reach ability of the students and the same will be intimated in the subsequent communication

We solicit your kind cooperation for the smooth conduct of NM Courses.

Thanking you,

Yours faithfully

REGISTRAR i/c

S.No	Sub Code	Sub Name & Course Link for Naan Mudhalvan Courses	Department	Certification	Count Limit
1	OCS351	Artificial Intelligence and Machine Learning Fundamentals	Civil,Mech,EEE & TECH Faculty 68	Microsoft - SAP	Maximum 3000
2	OCS352	IoT Concepts and Applications 3		Siemens	Minimum 3000
3	OCS353	Data Science Fundamentals		Microsoft	Maximum 3000
4	**CCS333**	Augmented Reality /Virtual Reality (CIVIL)		-	Minimum 2000
5	**SB8065**	Drone Basics, Design, Assembly, Test 1		-	Minimum 3000
6	**SB8062**	Electric Vehicle Technology and Manufacturing		Siemens	Minimum 3000
7	**SB8029**	Electric Vehicle Charging System Design (EEE)		Siemens	Minimum 3000
8	**SB8028**	Design of Photo Voltaic System (EEE)		L & T	Minimum 2000
9	**SB8020**	Product Design and Manufacturing - 3D Surface Modelling		Dassault	Minimum 3000
10	**SB8036**	EV Design 2		Dassault	Minimum 3000
11	**SB8018**	Product Design Engineering and Modelling		Dassault	Minimum 3000
12	**SB8058**	Manufacturing of Mechanical components using CNC turning & milling (MECH) (This is special Course earmarked for Mechanical Engineering Faculty students belonging to the districts of Chennai, Thiruvallur, Kancheepuram, Dharmapuri and Krishnagiri ONLY)		Fanuc	2750
13	CH3019	Solid Waste Management		L & T	Minimum 2000
14	CE3014	Energy Efficient Buildings(Green Cement, Sustainability)		L & T	Minimum 2000
15	CEC334	Analog IC Design 1	ECE Faculty 31	L & T	Minimum 2000
16	CEC366	Image Processing		-	Minimum 3000
17	CEC367	Industrial IoT and Industry 4.0 2		Siemens	Minimum 3000
18	CEC331	4G/5G Communication Networks 3		IEEE	Minimum 2000
19	CCS366	Software testing and Automation	CSE/ IT	-	Minimum 2000
20	CCS355	Neural Networks and Deep Learning		HCL	Minimum 2000
21	CCS335	Cloud Computing		Microsoft	8000
22	CCS336	Cloud Services Management C2		Google	Maximum 2000
23	CCS341	Data Warehousing		-	Minimum 1500
24	CCS352	Multimedia & Animation C1		-	Minimum 3000
25	CCS375	Web Technologies (Full Stack with DJANGO)		E & Y	Maximum 3000
26	CCS370	UI & UX Design		-	Minimum 3000
27	**CCS340**	Cyber Security		IBM	Maximum 13000
28	**CCS342**	Devops C3		HCL	Minimum 2000
29	**SB8047**	Linux Administration Fundamentals		RedHat	Minimum 3000
30	**SB80XX**	Generative AI for Engineering		IBM	Maximum 3000
31	**SB80ZZ**	Prompt Engineering		HCL	Minimum 1500

Gmail

Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Fwd: TNGIM -2024 | Student Corporate Ambassador | Reg

1 message

Prem Kumar <premkumarmech220@gmail.com>
To: Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Sat, Jan 6, 2024 at 10:18 AM

---------- Forwarded message ---------
From: **Aswin Lejo J G** <lejo.pm.naanmudhalvan@gmail.com>
Date: Fri, Jan 5, 2024, 5:20 PM
Subject: TNGIM -2024 | Student Corporate Ambassador | Reg
To:
Cc: <swetham2808@tn.gov.in>, <aswinlejo0603@tn.gov.in>

Dear Student,

We are thrilled to inform you that your video submission for the **TNGIM-2024** (Tamil Nadu Global Investors Meet) participation has been selected among the Top 100! Your dedication and effort have truly stood out.

With the Tamil Nadu government gearing up for the Global Investor Meet **TNGIM 2024 on January 7th and 8th**, to help you attend, we have created a Delegated Pass for you.

Accommodation arrangements have been made at the Anna University CEG campus. The students who require accommodation must reach Anna University tomorrow (06-01-2024) before 6 PM.

The students who do not require accommodation must reach Anna University on 07-01-2024 at 07.30 AM.

The entry pass will be distributed to all the students on Sunday(07-01-2024). So, please arrive on time and collect your passes. Post that, the team will take you to the venue. You will be attending the inauguration session on **07-01-2024**.

For accommodation details, kindly contact,

1) V.Ramya - Program Manager (For Girls) - 8610802052
2) R.Om Prakash - Program manager (For Boys) - 9944233573

Students, kindly fill out this Google form about your arrival status and timing.

https://forms.gle/r7VxM5odmzSoGPbu7

For general queries, contact

Aswin Lejo J G - Program Manager (8754427044)
Swetha M - Program manager (9585264989)

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN SCHEME

Report for TNGIM -2024 | Student Corporate Ambassador | Regarding

In the presence of our esteemed **Honorable Chief Minister Dr.M.K. Stalin, our college participated as Student Corporate Ambassadors at the "Tamilnadu Global Investors Meet"-2024 (TNGIM) in Chennai** on 07.01.2024 at the Chennai Trade Center, Nandhambakkam.

Our college **is ranked second** in Tamil Nadu among the **top 100 colleges** (including Engineering, Polytechnic, Arts, and Science Colleges). More than 3000 colleges from Tamil Nadu have entered the short film competition.

Students are creating a video on the Topic of

"TNGIM & ITS IMPACT ON NAAN MUDHALVAN STUDENTS" with appropriate materials, advice from the Naan Mudhalvan Team (SANCET), and approval from our College Principal Dr.R.Arokiadass and Secretary Dr.Sr.T.Nirmala.

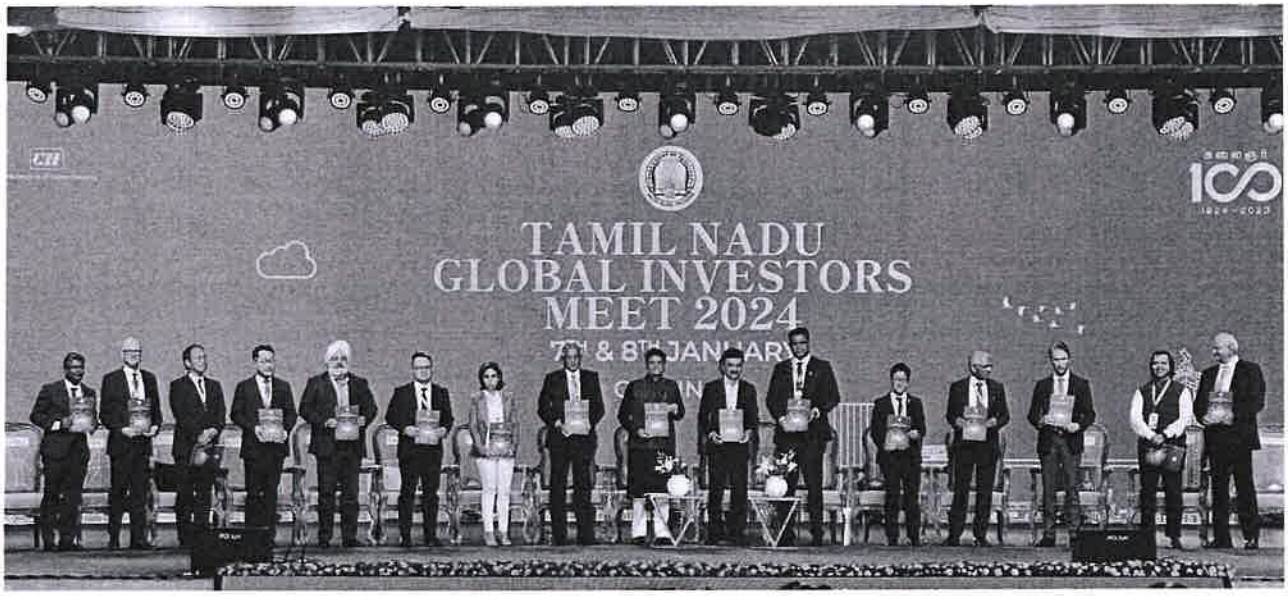
Students from IV year Computer Science and Engineering Ms. A. Jasmine Madona, Mr. M. Dinesh Balaji, Mr. Aakash, and III year Mechanical Engineering students Mr.G.Premkumar.

The video was submitted to socialmedia@naanmudhalvan.in using SPOC (Single Point of Contact) login, in accordance with the terms and conditions set forth by the Naan Mudhalvan Team in Chennai.

Mr.Dhamodharan, MIS Officer, Cuddalore District (9842541492) informed me about the selection list provided by the Naan Mudhalvan Head Office in Chennai, as well as the selection based on respective Naan Mudhalvan college progress and short video film by students.

The Naan Mudhalvan team has informed Mr.Dhamodharan, MIS Officer, that the Premium pass will be available in the Chennai Trade Center in Nandhambakkam on January 6, 2024 at 4 p.m., and has asked me to collect it along with SPOC.

Mr.G.Premkumar (Reg No: 422121114016) of the III rd year Mechanical Engineering received a premium pass and attended TNGIM-2024 as a Student Corporate Ambassador on January 7, 2024 at Chennai Trade Center.



TNGIM 2024 – Inauguration Function



Student Premium Pass



Electric Vehicle Design (Cut off Section) By Tata Motors



Student with TNGIM Logo



TNGIM 2024 Valedictory function

Our Student Press release at TNGIM-2024

I would like to convey my heartfelt thanks to our honorable chief minister Dr.M.K.Stalin and our honorable minister Udayanithi Stalin for initiating and successfully implementing the Naan mudhalvan program.

It is an upskilling platform for a huge industry-relevant skill upgrading project for Tamil Nadu's youth.

In past years, most students profited and were placed in various companies.

Tamilnadu Global Investors Meet (TNGIM) in 2024 have an impact on Naan Mudhalvan students in terms of identifying, training, and providing career and academic support to all students enrolled in government-run and state-run institutions.

Once again, we are grateful for the opportunity to participate in this historic event provided by our honorable chief minister, Dr. M.K. Stalin, and our honorable minister, Udayanithi Stalin.

I would like to thank Naan Mudhalvan Team, Anna University, the secretary, and the principal of our St. Anne's College of Engineering and Technology, Panruti, Cuddalore District.

About TNGIM – 2024

Our Government of Tamil Nadu is organizing **Tamil Nadu Global Investors' Meet - (TNGIM) 2024** on **7th & 8th January, 2024** at Chennai

This event is conceived as a **major forum for attracting new investments** into Tamil Nadu and will serve as a platform to bring together industry leaders, corporates, innovators, and policymakers worldwide to explore new growth opportunities in this State.

Tamil Nadu is India's **2nd largest State economy.** It is also India's **most industrialized State** and a **major engine of India's economy.** A multitude of industrial and business opportunities abound in Tamil Nadu. Investors from around the world favor the State for its well established industrial ecosystem that spans the entire spectrum of industrial sectors. With a liberal, business-friendly State Government, advanced industrial and logistics infrastructure, vast natural resources, a highly skilled large workforce, ease of doing business, and proximity to major ports, Tamil Nadu is where investors from around the world find enormous success.

The focus sectors for investments include automobile, electronics, Information technology, electric vehicles, aerospace, renewable energy, pharmaceuticals, textiles, chemicals, food processing, heavy engineering, leather and fintech.

TN Global Investors Meet 2024 attracts record investments of ₹6.64-lakh crore. More than 26 lakh jobs are expected to be generated from these investments, says TN Chief Minister.

SANCET NAAN MUDHALVAN TEAM

S.No	Position	Name	Signature
1	NM-SPOC	Mr.K.Saravanan, AP/MECH	
2	NM-Dept. Coordinator-	Mr.S.Balabasker, AP/ECE	
3	NM-Dept. Coordinator-	Mr.K.Sriram, AP/EEE	
4	NM-Dept. Coordinator-	Dr.D. Sampathkumar, AP/S&H	
5	NM-Dept. Coordinator-	Mr.R.Manickavasagan, AP/CSE	

10/1/24

SPOC

PRINCIPAL

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

TNSDC - NAAN MUDHALVAN
100 STUDENTS FOR INAUGURAL PASS

S.No	Name of the Student	College Name	District	Email address of the Student	Mobile number of the Student	Status
1	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
4	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
7	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
8	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
9	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
10	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
11	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
12	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
13	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
15	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
16	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
17	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
18	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
19	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
20	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
21	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
22	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
23	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
24	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
25	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
26	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
27	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
28	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
29	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
31	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
32	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
33	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
34	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
35	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
36	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
37	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
38	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
39	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
40	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
41	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
42	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	
43	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☐	☑
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☑		☐
7. Overall impression of course		☐		☑		☐
		Average		Good		Excellent

Remarks, If any :

A. Reef
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution :
Name of the Trainer :
Email ID :

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☑	☐	☐
2. Encouraged questions in class	☐	☐	☐	☐	☑	☐
3. Was well spoken and a good communicator	☐	☐	☐	☐	☐	☑
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☑		☐
7. Overall impression of course		☐		☑		☐
		Average		Good		Excellent

Remarks, If any :

S. Bhavani
Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221 - ST. ANNE'S COLLEGE OF ENGINEERING & TECH
Name of the Trainer : TANSAM
Email ID : rishiThiruma@gmail.com.

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2. Encouraged questions in class	☐	☐	☐	☐	☐	☑
3. Was well spoken and a good communicator	☐	☐	☐	☑	☐	☐
4. Was well prepared to deliver the course	☐	☐	☐	☑	☐	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☑		☐
7. Overall impression of course		☐ Average		☐ Good		☑ Excellent

Remarks, If any : "NO"

Signature

TANSAM- Tamil Nadu Smart & Advanced Manufacturing Centre

TANSAM

FEEDBACK FORM

Name of the Institution : 4221 - ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
Name of the Trainer : TANSAM
Email ID : riyagulgowri2003@gmail.com

Please tick suitable option.

About the Trainer	STRONGLY DISAGREE	DISAGREE	SOMEWHAT DISAGREE	SOMEWHAT AGREE	AGREE	STRONGLY AGREE
1. Clearly explained the course objectives	☐	☐	☐	☐	☑	☐
2. Encouraged questions in class	☐	☐	☐	☐	☐	☑
3. Was well spoken and a good communicator	☐	☐	☐	☐	☑	☐
4. Was well prepared to deliver the course	☐	☐	☐	☐	☑	☐
5. Used examples relevant to the course and audience	☐	☐	☐	☐	☑	☐
Overall Feedback						
6. Overall impression of instructor		☐		☑		☐
7. Overall impression of course		☐ Average		☐ Good		☑ Excellent

Remarks, If any :

Signature

VAAYUSASTRA AEROSPACE

A COMPANY INCUBATED UNDER IITM IC & IITM'S RTBI

E BLOCK, 1ST FLOOR, IIT MADRAS RESEARCH PARK, CHENNAI – 600113

WEEK: 1(OFFLINE) DATE: 16.02.2024

S.NO	NAME OF THE INSTITUTION	STUDENTS COUNT AS PER DRIVE ENTRY	NUMBER OF STUDENTS PRESENT
1.	4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PANRUTI	68	55

THE ABOVE-MENTIONED DETAILS ARE ACKNOWLEDGED BY OUR COLLEGE

INSTITUION NAME: 4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

SPOC NAME :Mr. K.SHANMUGA ELANGO, AP/ MECH

23/2/24

AUTHORIZED SEAL

St. Anne's College of Engineering & Technology ★ PANRUTI ★

AUTHORIZED SIGNATURE

23/2/24

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

INCUBATED UNDER SPACE TUTOR ACADEMIC PARTNER

VAAYUSASTRA AEROSPACE

A COMPANY INCUBATED UNDER IITM IC & IITM'S RTBI

E BLOCK, 1ST FLOOR, IIT MADRAS RESEARCH PARK, CHENNAI – 600113

WEEK: 2(OFFLINE)

DATE: 23.02.2024

S.NO	NAME OF THE INSTITUTION	STUDENTS COUNT AS PER DRIVE ENTRY	NUMBER OF STUDENTS PRESENT
1.	4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PANRUTI	68	65

THE ABOVE-MENTIONED DETAILS ARE ACKNOWLEDGED BY OUR COLLEGE

INSTITUION NAME: 4221-ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

SPOC NAME :**Mr. K.SHANMUGA ELANGO, AP/ MECH**

23/2/24

AUTHORIZED SEAL

St. Anne's College of Engineering & Technology ★ PANRUTI ★

AUTHORIZED SIGNATURE

23/2/24

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

INCUBATED UNDER SPACE TUTOR ACADEMIC PARTNER

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

NAAN MUDHALVAN SCHEME MARK STATEMENT

COURSE: PLC using Simatics **YEAR /SEM:** IV /VII

S. No.	Register No.	Name	EXTERNAL ASSESMENT 100	INTERNAL ASSESMENT 100	ATTENDANCE (45 HRS)	UNIV MARKS 100
1	422120105002	Antony George S R	70	98	45	84
2	422120105003	Aravindan A	70	100	45	85
3	422120105004	Aslin Joseph S	70	98	45	84
4	422120105005	Bharani S	70	100	45	85
5	422120105007	Dhivagar M	70	100	45	85
6	422120105008	Iyyappan I	70	100	45	85
7	422120105009	Mohanraj S	70	94	45	82
8	422120105010	Monika R	70	98	45	84
9	422120105011	Muthu Kumar M	70	96	45	83
10	422120105012	Praveen Raj R	70	100	45	85
11	422120105013	Ragul R[11-09-2002]	50	96	45	73
12	422120105014	Ragul R [16-01-2003]	70	98	45	84
13	422120105015	Sanjai D	70	96	45	83
14	422120105016	Saravanan K	50	100	45	75
15	422120105017	Sasidhar A	70	100	45	85
16	422120105018	Subashchandrabose S	70	94	45	82
17	422120105019	Vignesh V	70	94	45	82
18	422120105020	Vivekanandhan V	70	96	45	83
19	422120105301	Abinesh A	70	94	45	82
20	422120105303	Aravind R	70	92	41	81
21	422120105305	Chandru C	60	92	[illegible]	76
22	422120105306	Giridharan S	70	98	45	84
23	422120105307	Gnanamoorthy R	70	98	45	84
24	422120105308	Gurumoorthi P	50	96	45	73
25	422120105309	Kirubanithi T	70	94	45	82
26	422120105310	Rishidharan T	70	98	45	84
27	422120105311	Sam Rosario A	70	94	45	82
28	422120105312	Sedhu S	50	98	45	74
29	422120105313	Tamizhmani T	50	96	45	73
30	422120105314	Vallarasu S	70	94	45	82
31	422120105315	Vasanthakumar S	70	96	45	83
32	422120105501	Rajeswari A	70	100	45	85

COURSE INSTRUCTOR NM DEPT. COORDINATOR HOD SPOC PRINCIPAL

Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,

NIRAL THIRUVIZHA

TAMIL NADU'S GRAND SKILLING INNOVATION CHALLENGE (HACKATHON)

TOP 50 projects will be selected for an innovation voucher funding of **₹1 LAKH**

TOP 1000 ideas will be called to come up with their prototype by providing a grant of **₹10,000**

Benefits for Students

Opportunity to work on real-world challenges directly sourced from stakeholders.

Hands-on experience in developing and refining innovative solutions.

Mentorship and guidance from leading industry experts.

Recognition, prizes and potential opportunities for further development with funding support.

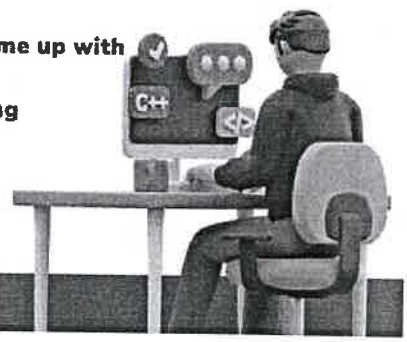
Clean & Green Technology | Waste Management | Heritage & Culture | Smart Manufacturing | Education 4.0 | Smart Town/City | Agritech & Food Technology | Health/Med - Tech | Renewable & Sustainable Energy | Water & Soil Conservation

நிரல் திருவிழா

> An essential aspect of creativity is not being afraid to fail.
>
> -Edwin Land

GUIDELINES (For all final year Engineering Students)

- Each team should consist of 4 members including team leader.
- Members from different branches of the same college are encouraged to form a team - Inter disciplinary participation highly encouraged.
- Students can choose any of the listed problem statements under the themes and come up with innovative solutions.
- One faculty from any department can be added as faculty mentor for the team during team registration.



www.niralthiruvizha.naanmudhalvan.in

LAST DATE OF REGISTRATION

27.01.2024

NIRAL THIRUVIZHA

TAMIL NADU'S GRAND SKILLING INNOVATION CHALLENGE (HACKATHON)

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நான் முதல்வன்

நிரல் திருவிழா

1.5 CRORE	1000+	484	354	10	10
Funding	Innovative Products	Engineering Colleges	Centres of excellence	Themes	Research Centres
1 LAKH+	1000+	50	101	65	2500+
Participants	Academic Mentors	Academic Experts	Technology Incubators	Problem Statements	Industry Mentors

www.niralthiruvizha.naanmudhalvan.in

REGISTRAR

ANNA UNIVERSITY

SARDAR PATEL ROAD, CHENNAI-600 025.
www.annauniv.edu

Phone : +91 44 2235 2161
: +91 44 2235 7003
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Fax : +91 44 2235 1956
E-Mail : registrar@annauniv.edu

Date: 11.01.2024

Dear Sir / Madam,

Sub : TNSDC – Naan Mudhalvan AU - Niral Thiruvizha (Hackathon) – EVEN Semester 23-24 – B.E. / B.Tech. Final Year Student Project Work – Guidelines issued – Reg.

*****

Our Honorable Chief Minister has launched Naan Mudhalvan Grand Innovation & Skilling Challenge – AU - Niral Thiruvizha (Hackathon) – 2023 event. The main objective of this event is to trigger an innovation mindset among the student community which in turn will develop the skills of our students across various sectors. The hackathon will revolve around carefully selected 10 themes that encompass a wide range of challenges faced by Tamil Nadu Government Departments.

The final year B.E. / B.Tech. Students are expected to provide the feasible, viable and implementable solution using Artificial Intelligence, Machine learning and other tools. Participating students can earn their academic credits in lieu of final year project works. The themes include but not restricted to

1. Agritech & Food Technology
2. Clean & Green Technology
3. Waste Management
4. Water & Soil Conservation
5. Education 4.0
6. Renewable & Sustainable Energy
7. Smart Town/City
8. Health/Med - Tech
9. Smart Manufacturing
10. Heritage & Culture

In this connection, as per the virtual meeting chaired by the Honorable Vice – Chancellor held on 10.01.2024, please find the following details:

1. AU - Niral Thiruvizha (Hackathon) is meant for final year engineering students studying under Anna University and it will be executed through Centre for Sponsored Research and Consultancy (CSRC), Anna University.

2. The list of prestigious partners in executing the AU - Niral Thiruvizha (Hackathon) is indicated in Annexure – II
3. Tamil Nadu Skill Development corporation has created a specific website for AU - Niral Thiruvizha (Hackathon)

   https://niralthiruvizha.naanmudhalvan.in/

   where students' teams can register and submit their ideas.
4. The list of Themes and Problem statement identified under each theme is indicated in Annexure as well as in the website.
5. A student team has to be formed with 4 students. A team may consist of multi - disciplinary branches.
6. Each team will be guided by a faculty member or an industry expert or both. A student is strictly permitted to be on only one team.
7. The team should submit their project proposal as per the template given. The solution should be a feasible, viable and implementable.
8. Based on the shortlisting, project presentation and evaluation of the proposal by the team of experts, financial assistance to develop the prototype for each team will be provided not exceeding a sum of Rs. 10,000/- (Rupees Ten Thousand only). This amount is to be utilized only to develop the prototype and not for purchase of computer consumables, stationaries, honorarium, overhead etc.
9. The colleges should facilitate these students project ideas with their expertise and infrastructure.
10. Financial / Administrative sanction is accorded to the college and the college is responsible for scrutinize, approval and payment of the bills.
11. Based on the outcome of the project, for the top 50 projects, Startup TN will provide additional financial support.

Utilize these opportunities and inculcate research mindset for young budding engineering students of Tamil Nadu.

Thanking you

11/11/24

REGISTRAR I/C

Annexure – I: Scheme Outline, Step by step Registration and Template for Project Proposal

Annexure – II: List of Problem Statements

Naan Mudhalvan – Anna University Niral Thiruvizha

The vision of Niral Thiruvizha is to kindle the innovative minds of our students to address the persisting issues and real time problems with technology enabled solutions which will improve quality of life. **Students can choose any of the listed problem statement under the 10 themes and work on that to come up with innovative ideas and solve the problems.**

Benefits for Participants:

1. Opportunity to work on real-world challenges directly sourced from stakeholders.
2. Hands-on experience in developing and refining innovative solutions.
3. Mentorship and guidance from industry experts.
4. Recognition, prizes, and potential opportunities for further development and funding.

Detailed Guidelines:

1. Naan Mudhalvan Anna university Niral Thiruvizha is open to the final year students of all Engineering Colleges from Government Colleges, Government aided Colleges, Government Autonomous Colleges, University Constituent Colleges, University Departments, Self-Financing Autonomous Colleges and Self-Financing Non-Autonomous Colleges will take up this program with 12-credits as project work in their final semester.
2. Any number of teams can represent from each of all the engineering colleges. The Maximum participation is 4 students per team. (Inter disciplinary participation is highly encouraged)
3. Students can choose any of the listed problem statements under the themes and to come up with innovative solutions. Any number of ideas can be submitted from each of the engineering colleges.

4. The concept of Artificial Intelligence (AI) integrated with all the themes and the students can approach the problem statements and come up with solutions to use AI Technology.
5. The nominated experts will evaluate and shortlist top 1000 project ideas from the ideas submitted by the Engineering colleges across Tamil Nadu.
6. Each selected project idea (top 1000 projects) will get a grant of Rs. 10,000/- to build the prototype and time line to be mapped accordingly to complete the projects by end of April 2024.
7. Once the 1000 ideas are shortlisted, provisional sanction order from anna university will be issued to them and the Respective Institution is to monitor and periodically conduct reviews of the projects. Concern institution will be responsible for the completion of the project and fund utilisation.
8. The faculty nomination to be done on 22nd of January in the portal.
9. The student registration in the portal starts on 23rd of January and will end on 27th of January. The entire 4th week of January will be observed as **Naan Mudhalvan - Anna University Niral Thiruvizha week**.
10. The abstract evaluation and the final list of 1000 selected teams will be intimated on 2nd February.

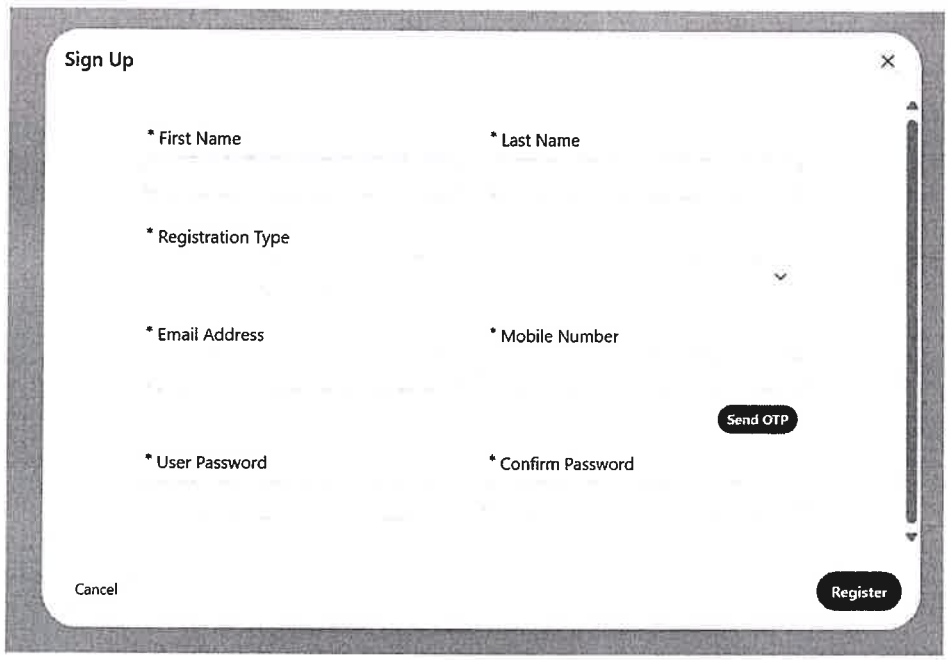
How to register for AU - Niral Thiruvizha on the portal

Step 1: Access the AU – Niral Thiruvizha portal in the Naan Mudhalvan Website.

Step 2: Click on the SignUp option in the bottom left corner



Step 3: You will find the SignUP page. Enter your details



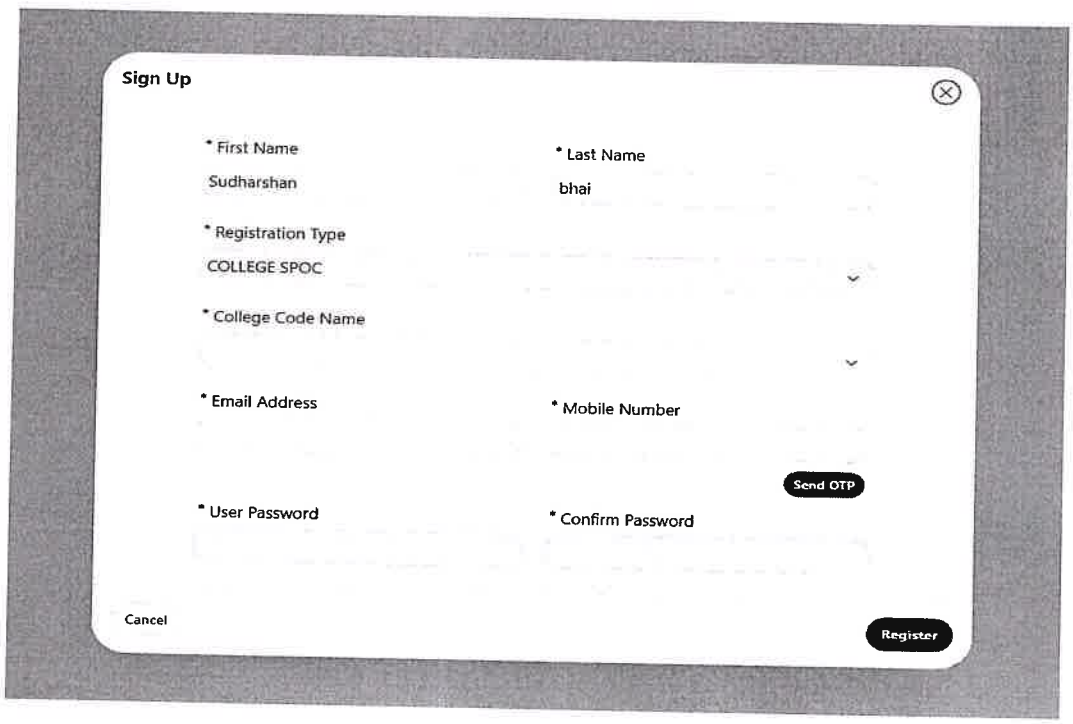
Under registration type, there will be four options,

- Mentor
- Student team
- Nodal Centre
- College SPOC

Based on your registration type, choose any of the listed four.

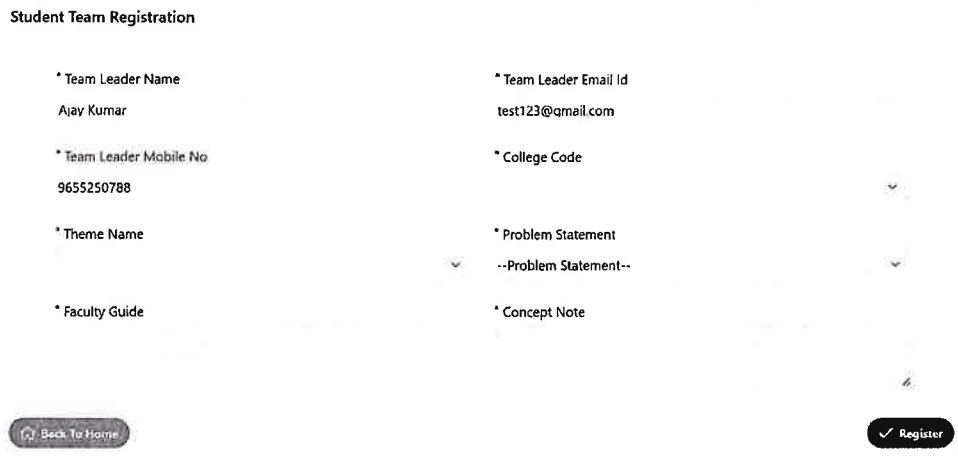
College SPOC Registration

Institution principal mail id and contact number is pre populated in the SPOC login. Kindly ensure the same mail id & contact number is used for signup. After signing Up with College SPOC, you will get this page. The college can be selected from the list and the phone number and email ID of the principal to be filled and OTP will be sent to that number. By using the OTP, the registration process can be completed.

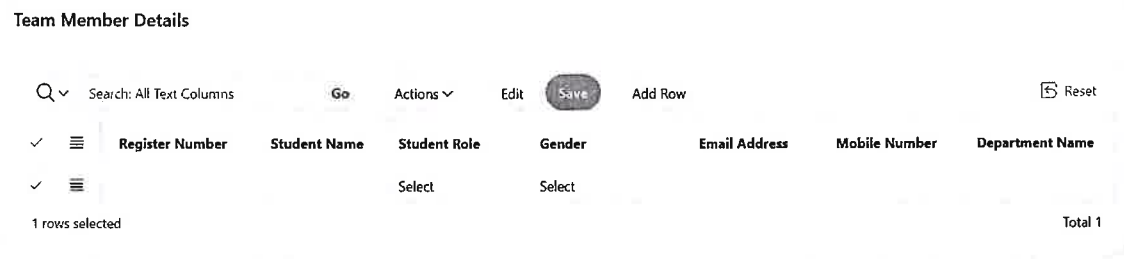


The principal should nominate all the faculties of the college who are interested in guiding the students for the AU-Niral Thiruvizha. These faculties will be guiding the students in their project. Only these faculties can be nominated as faculty guide in student team registration.

Student Team Registration - After signing Up with Student Team, you will get this page. In this page, enter the details of the student sand the student team will have to choose the problem statements and enter the Concept note for the same.



After clicking on *REGISTER*, you will need to enter the details of other team students too. You can click on *ADD ROW* option and enter all the names of the team members.

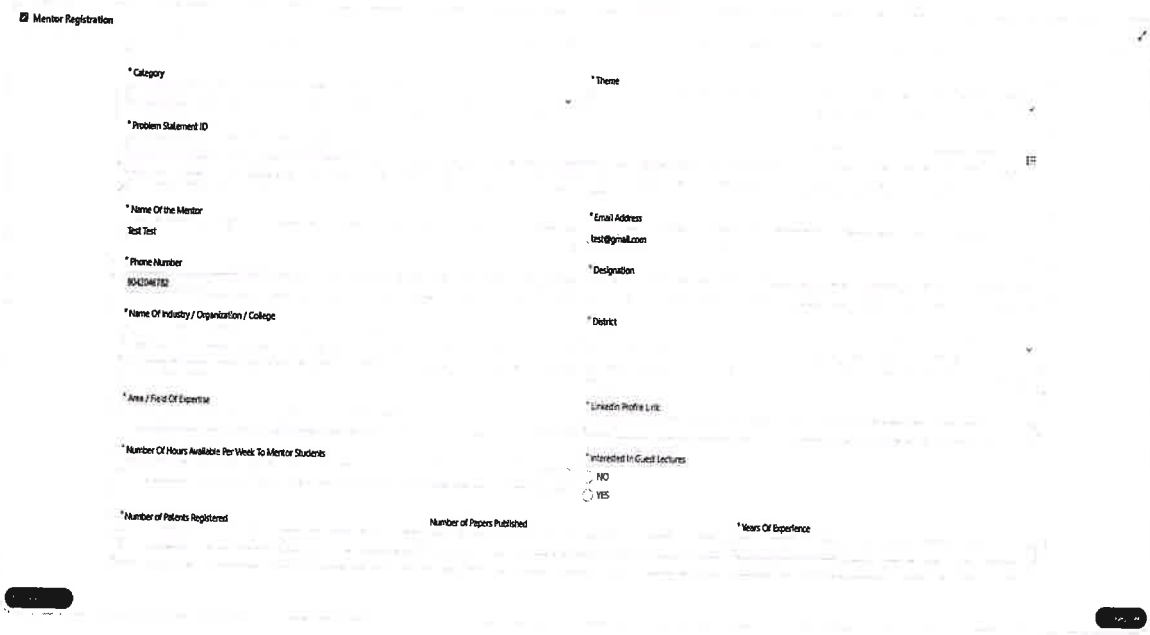


There will be space for abstract submission and also a report format can be downloaded to fill and upload in the student team login, which will be considered for evaluation.

Mentor Registration – After signing Up with Mentor option, you will get this page



Click on Expertise Registration and fill in the details asked as show below.



NOTE: Mentors can be anyone from academia, working professional, leading industry experts and subject matter experts.

Nodal Centre Registration - After signing Up with nodal centre, you will get this page. In this page, enter the details of the nodal centre and click register.



ANNEXURE II - PROBLEM STATEMENTS

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
	Agritech & Food Technology		
1	How can we design safer alternatives and improved application techniques to address health hazards associated with pesticides, reducing human exposure and safeguarding both the environment and public health?	Design an advanced technology for safer pesticide alternatives and application methods minimizing health risks, reducing human exposure and protecting the environment and public health.	Organic farming practices
2	How might we develop an affordable specialized vegetable harvester to improve automation and productivity in the agriculture sector, meeting the needs of the masses?	Develop a vegetable harvester to reduce waste and improve productivty	Prototype of an Vegetable harvestor
3	How might we develop an innovative, thermally controlled storage system to address challenges in postharvest tomato storage, overcoming limitations in current preservation methods? The goal is to extend shelf life and minimize degradation, marking a significant stride in enhancing storage practices.	Create an innovative storage mechanism to prevent post harvest damages in tomato processing	Storage mechanism system for tomatos, as are highly perishable and too delicate
4	How might we innovate to address urban excess food waste, hunger-related deaths, and create a logistic network with innovative technology and cost-effective storage solutions? This aims to efficiently transfer surplus food from cities to areas in deficit.	Create an application that facilitates the connection between surplus and deficient food resources within a community's network.	App - cooked food supply chain - ERP model
5	How might we innovate in detection methods for mycotoxins, toxic secondary metabolites in food, to minimize contamination and ensure the safety of food processing units? The goal is to enhance current techniques, primarily chromatographic, for more effective results.	Develop innovative mycotoxin detection methods in food processing units enhancing safety, improving upon current chromatographic techniques for more effective results.	Effective mechanism to detect mycotoxin to ensure safety
6	How can we create an advanced agricultural bot to address challenges faced by small-scale farmers? This involves enhancing crop management, income, and food security through real-time soil testing, pest detection, and autonomous operations, with the aim of doubling agricultural output and income.	Create an AI-driven agricultural bot featuring voice chat capabilities to tackle issues encountered by small-scale farmers. This includes real-time soil testing, pest detection, and autonomous operations, aiming to address challenges related to crop management, income, and food security.	Chatbot - AI driven interactive agri bot providing realtime assistance in cultivation and market linkages
7	How we design a cost-effective, energy-efficient small-scale cold storage unit for horticultural produce to extend perishable crop shelf life, specifically catering to the preservation needs of small-scale farmers.	Construct a cost-effective prototype for a cold storage unit designed to preserve horticultural produce.	Low cost Cold storage unit for horticulture produce

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
8	How might we develop an effective Harvesting machine for crops that is lightweight, cost-effective, and convenient to handle and transport across various wet fields to address the challenges of the current model?	Create a functional model to enhance harvesting efficiency and address losses during transportation.	Loss prevention mechanism during harvesting and transportation
9	How might we implement semi-automation for the raw cutting process in cashew processing to reduce dependency, increase efficiency, and enhance overall productivity in the cashew industry?	Create a semi-automated raw cutting process in cashew processing to reduce labour, improve efficiency, and elevate overall productivity in the cashew industry.	Semi automated cashew processing mechanism
10	How might we develop suitable technology to estimate crop yield, leveraging technology to analyze agricultural data, optimize farming practices, and ensure accurate predictions for improved food production and security?	Develop a mobile app that integrates AI and data analytics to examine agricultural inputs, providing optimal farming suggestions along with corresponding crop yields.	AI assisted App for farmers on agri practices and suggestive crops
11	How might we create a system that leverages satellite imagery and machine learning to detect vegetation height beneath transmission lines, anticipate growth patterns, and generate alerts for timely trimming when needed?	Develop a system using satellite imagery and machine learning to detect vegetation height below transmission lines, predict growth, and raise alerts for necessary trimming.	Satelite imagery system for pruning vegetation interference in power transmission lines
12	How might we optimize water management in piped and micro irrigation? Integrating AI to predict crop water needs, automate valves, and boost yield.	Develop an AI-driven solution for precise water management in piped and micro irrigation networks by predicting dynamic crop water demands, integrating real-time soil moisture data, and automating valve control mechanisms to optimize water usage and crop yield.	AI driven sensor driven system for irrigation and water waste minimization
13	How might we develop image processing software using machine learning to identify medicinal plants, enhancing authenticity and ensuring integrity in the medicinal plant supply chain?	Develop image processing software using machine learning to identify medicinal plants, aiding authenticity and supply chain integrity.	ML assisted image processing software in medicinal plants management and related supply chain
Clean and Green Technology			
14	How might a comprehensive strategy be designed to mitigate the environmental impact of plastic degradation in the marine ecosystem? This multifaceted initiative seeks to create effective anti-pollutants, innovative methods for plastic disposal in oceans, tactics to boost algae growth, and the deployment of boats with robots for efficient plastic waste collection.	Build a working model using robot for effective plastic waste collection from oceans.	Device to collect plastic wastes in oceans
15	How might we design a cost-effective home composting solution for daily kitchen waste, ensuring quick and odor-free decomposition? The current lack of such an efficient system poses a challenge for homemakers seeking sustainable waste management.	Design a cost-effective composting solution for easy decomposing of home wastes	Household waste Decomposter

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
16	How can we design a solution to address the challenge of fugitive dust emissions from stone crusher units & crematorium causing air pollution?	Create a prototype for collecting fugitive dust emissions from stone crusher and crematorium units.	Prototype - atmospheric dust collector
17	How might we develop eco-friendly construction materials, specifically suitable for high-rise buildings, to mitigate the environmental impact of carbon dioxide emissions from cement production, exacerbated by urbanization and excessive concrete use?	Develop eco-friendly construction materials suitable for high-rise buildings to mitigate CO2 emissions from concrete use	Alternate to cement and iron with strong charecteristics to be identified
18	How we create a solution for efficient autonomous dust cleaning beneath roofs in industries, marriage halls, cinema theaters, and college auditoriums to maintain clean and healthy environments?	Develop technology for autonomous dust cleaning in industrial, commercial, and educational spaces to ensure a clean, healthy environment under roofs.	Commercial robotic cleaner for higher surface coverage
19	How might we develop a low-cost automation system to address the labor-intensive manual extraction of dry coir pith? The industry requires an innovative suction system capable of efficiently collecting and transporting pith to manufacturing units, handling various materials simultaneously.	Create a cost and time effective automation model to reduce labour internsive manual extraction of dry coir pit.	Device for extraction of dry coir pith
20	How can we reduce the contribution of Cement Industries in global CO2 emissions and come up with alternate sustainable solutions.	Develop sustainable alternatives and technology to minimize CO2 emissions from Cement Industries, mitigating their environmental impact effectively.	Manufacturing technique to reduce CO2 emissions in cement manufacturing
21	How can we create an automatic sensor model to address ammonia/H2S gas emissions from bird litter in the poultry sector, managing odor and fly issues? The goal is to assess gas emissions and trigger alerts when limits are exceeded, prompting necessary measures for effective management.	Create a automatic sensor model to address ammonia/H2S gasemiasions form bird litter in poultry sector	Sensory detector of hazardous gases in poultry farms
22	How might we develop a sustainable and eco-friendly extraction method for chitosan from shrimp shells to meet the increasing demand for chitosan across various industries?	Develop a cost and time effective extraction method for chitosan from shrimp shells	Develop a cost and time effective extraction method for chitosan from shrimp shells

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
	Education 4.0		
23	How might we explore the adoption of game-based education to cultivate diverse skills, motivate students with points and leaderboards, and ensure inclusivity for students with disabilities? The goal is to enhance learning outcomes and confidence.	Develop an interactive game-based education app integrating points and leaderboards, ensuring inclusivity for disabled students, aiming for improved learning and confidence.	Gamified app for learning by PwDs
24	How might we create a skill/job recommender application using suitable technology, transforming career guidance by leveraging technology to match individuals with suitable jobs, fostering efficient employment and career development?	Develop a app integrating AI methodology using open source data as career guidance and job recommender for aspiring youth.	Career guidance app for students - AI assisted
	Health/Med Tech		
25	How might we design a cost-effective Myoelectric prosthetic arm using 3D printing, servo motors, Arduino, and Myoware muscle sensors, ensuring affordability without compromising functionality and quality?	Build a cost effective and intuitive prosthetic arm for seamless integration in natural body movements	Prototype - prosthetic arm
26	How can we design an image processing algorithm for portable X-ray devices to reduce noise, enhance contrast, and sharpen images without altering critical diagnostic details? This includes considering hardware limitations, ensuring computational efficiency, and validating with diverse datasets for accurate clinical application.	Design an image processing algorithm for portable X-ray devices in refining images by minimizing noise, improving contrast, and preserving critical diagnostic details, considering hardware constraints and ensuring computational efficiency.	Prototype user friendly multifunctional & precision diagnostic device with inbuilt data storage and retrieving system
27	How might we utilize AI chatbots and machine learning to address the challenges of incomplete alleviation of depression symptoms, attrition, and loss of follow-up in mental health treatment?	Create interactive chatbot integrating AI and ML to address the challenges in mental health treatment	Interactive AI infused chatbot for treatment of mental illness
28	How might we develop analytics for hospitals' health-care data, optimizing data utilization to improve patient care, streamline operations, and enhance overall efficiency in healthcare institutions?	Develop analytics to optimize healthcare data in hospitals, aiming to improve patient care, streamline operations, and enhance overall institutional efficiency in healthcare.	Analytic tool for healthcare data of patients in hospitals and other institutions
29	How might we create a telemedicine robotic kiosk for rural India, utilizing AI, biometric ID, and the e-sanjeevani App for personalized access to expert doctors and timely medication delivery?	Develop an AI-assisted telemedicine robotic kiosk for rural India, allowing easy access to expert doctors based on individual health conditions, facilitated by biometric identification and e-sanjeevani App, enabling timely medication delivery.	Robotic AI enabled medical kiosk for remote consultation

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
	Heritage & Culture		
30	How might we develop a digital platform that creates a comprehensive repository, ensures authenticity, and fosters cross-generational dialogue for the appreciation and revitalization of diverse cultural elements to preserve endangered indigenous heritage and culture amidst modern challenges?	Develop a digital platform to preserve endangered indigenous heritage, fostering cross-generational dialogue, and revitalizing diverse cultural elements amid modern challenges.	Interactive digital platform for preserving details pertaining to heritage
	Smart Manufacturing		
31	How might we design cost effective personalized motorcycles and tricycles for individuals with disabilities, addressing their unique challenges and offering inclusive and accessible transportation solutions that cater to their specific needs and preferences?	Develop personalized motorcycles and tricycles for people with disabilities involves designing inclusive and cost-effective transportation solutions tailored to their specific requirements and preferences.	Customized motor vehicles for PwDs
32	How might we safeguard sensitive data in IIoT systems? Addressing cybersecurity threats, securing data transmission, and implementing robust access controls are critical for ensuring the safe deployment of interconnected industrial solutions.	Develop robust cybersecurity measures in safeguarding sensitive data in IIoT systems, ensuring secure data transmission, addressing threats, and implementing stringent access controls.	Cybersecurity measures to ensure privacy in IoT with proper controls
33	How we innovate to enhance multimedia and animation, addressing challenges in realism, efficiency, cross-platform compatibility, compression, VR/AR, education, ethics, and inclusivity? The project aims is to promote innovative techniques and tools for immersive, inclusive, and ethical content creation across various industries.	Develop innovative multimedia and animation based app that tackles challenges in realism, efficiency, cross-platform compatibility, compression, VR/AR, education, ethics, and inclusivity for diverse industry content creation.	App - Industry 4.0 compliant with cross functional capabilities using VR/AR for usage across various industries
34	How might we create an innovative shopping assistance system using industrial automation specifically designed for disabled individuals? The focus is on integrating eye blink technology, elevator enhancements, and a human-following bot to enhance independence, save costs, secure purchases, and overall improve the quality of life for people with disabilities.	Develop an innovative AI based interactive shopping assistance system for disabled individuals with specifics on eye blink technology, elevator enhancements	Sensor based shopping assistance system for PwDs
35	How might we develop a suitable technology to track deep-sea fishermen or their locations, ensuring effective monitoring and enhancing safety measures in maritime activities?	Develop a AI/ML based GIS app for detecting fishermens location in deep sea fishing.	GIS - deep sea fishing App

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
	Renewable & Sustainable Energy		
36	How might we develop a solution to enhance solar panel efficiency by addressing the challenges of dust and atmospheric moisture accumulation, which currently diminish their performance below intended levels?	Develop a working model to boost solar panel efficiency by tackling dust and moisture accumulation challenges, crucial factors affecting performance.	Coating on solar panels to repel foreign agents accumulation
	Smart Town/City		
37	How to solve the challenge of honeycombing in high-rise buildings with a 100-meter elevation by developing innovative construction techniques or materials that enhance structural integrity and ensure the safety and durability of tall structures.	Develop an innovative construction technique to repel honeycomb structures in high rise buildings	Preventive construction technique that the surface repels formation of any external layers
38	How might an innovative solution address communication challenges in remote areas, such as hilly and forest regions with weak or no network coverage? The goal is to develop an affordable and accessible emergency communication system, considering that satellite phones are financially unfeasible for most of the population.	Develop an Emergency Communication system for hilly & forest regions	System for penetrative emergency communication system
39	How might the utilization of the digital twin technology for virtual city creation seeks to enhance urban planning, decision-making, and resource management, providing a cost-effective solution for more efficient and informed urban development.	Develop digital twin technology for virtual city creation enhances urban planning, decision-making, and cost-effective resource management in urban development.	Digital twin system for virtual planning
40	How might we design a GIS-based solution to identify and manage harmful plants infestation, ensuring real-time updates on infestation patterns, and addressing ecological and socio-economic impacts?	Design a GIS based solution to identify harmful infestation patterns with real time updates	GIS - Alerts on infestations and remedial measures
41	How might we develop an Autonomous Firefighting Drone to overcome challenges in firefighting, addressing urban traffic, narrow streets, and remote terrains? The goal is to enhance efficiency, reduce response times, and overcome access limitations.	Build an autonomous firefighting drone to overcome challenges in urban firefighting, enhancing efficiency by reduning response times.	Prototype automotic sensory firefighting drone
42	How we innovate in designing an, cost-effective shelter solution to shield Live Stocks from harsh weather conditions during rainy seasons, mitigating health risks, minimizing hoof problems, and fostering herd well-being and productivity.	Develop cost-effective shelter solutions for livestock during rainy seasons, minimizing health risks, hoof problems, and ensuring herd well-being and productivity.	Cost effective and hyegienic shelter for livestocks

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
43	How can we create a chatbot that can provide reliable and relevant information about various government schemes to the citizens, and help them identify their eligibility criteria for different programs, using an intuitive interface, engaging conversation, and diverse scenarios?	Develop a chatbot offering citizens information on government schemes, eligibility criteria, and engagement through an intuitive interface and diverse scenarios.	Chatbot - schemes of Government and who can avail and how to avail
44	How might we develop a unique platform to market traditional products, supporting the livelihood of rural artisans and pottery makers, fostering economic sustainability and preserving cultural heritage?	Create a AI enabled app for promoting traditional products, supporting the livelihoods of rural artisans and pottery makers, fostering economic sustainability, and preserving cultural heritage.	AI enabled App for artisans to facilitate market linkages
45	How might we create an AI-powered nutrition analyzer for fitness enthusiasts, revolutionizing dietary tracking and personalizing nutritional insights to optimize health and fitness goals effectively?	Develop AI powered nutrition analyser for fitness enthusiast for regulating overall fitness goals	AI enabled fitnes analyser
46	How might we create an innovative drone system utilizing AI for automatic human detection in disaster situations, generating alarms, and efficiently dropping payloads, integrating technologies like cameras, processors, and payload mechanisms?	Create an AI enabled drone in automatic detection of human movements in disaster situations	AI enabled drone to track human movements during disasters
47	How might we develop a reliable explosion risk detection system for the oil and gas industries that can effectively identify potential threat zones and issue early warnings to nearby workers?	Develop an explosion risk detection system for oil and gas industries to identify threat zones and issue early warnings to nearby workers.	Sensor based alarm in oil and gas industry to alert any threats
48	ow might we develop impactful solutions using Government Land Information System (GLIS) data to address urban planning, infrastructure, environmental conservation, land governance, and socio-economic challenges? Enabling evidence-based decision-making for sustainable development.	Develop analytics solutions leveraging Government Land Information System (GLIS) data to address societal challenges in urban planning, infrastructure, environmental conservation, land governance, and socio-economic analysis, enabling evidence-based decision-making and sustainable development.	Analytical tool for local governance using GLIS for strategic planning
49	How might we design a tool to assess an organization's ransomware readiness? Emphasizing prevention, detection, usability, and reporting to enhance overall resilience against potential cyber threats.	Design a tool to evaluate an organization's readiness against ransomware attacks, focusing on assessing prevention, detection, usability, and reporting.	Tool to detect ransonware attack in organizations
50	How might we develop a blockchain-based application to identify and counter fake social media profiles? Tailored for investigative agencies and law enforcement, enhancing profile authenticity and security.	Develop a blockchain-based application to detect and mitigate fake social media profiles, serving the requirements of investigative agencies and law enforcement	Application to detect fake social media profiles using block chain to support law enforcement

Odd Semester Polytchnic Courses

PROGRAMMING LOGIC CIRCUIT USING SIMATIC

SIEMENS

Annexure-C Student Attendance Sheet

Trainer Name

Sl No	Zone	College code	College Name	Register No	Candidate Name	Department	EMAIL ID	PHONE NO
1	XXI	4221	St. Anne's College of Engineering and Technology	422120105002	ANTONY GEORGE S R	Electrical and Electronics Engineering	2002antonygeorge@gmail.com	9566940186
2	XXI	4221	St. Anne's College of Engineering and Technology	422120105003	ARAVINDAN A	Electrical and Electronics Engineering	anaravind702@gmail.com	9597002511
3	XXI	4221	St. Anne's College of Engineering and Technology	422120105004	ASLIN JOSEPH S	Electrical and Electronics Engineering	aslinmakeshancelin@gmail.com	6379028370
4	XXI	4221	St. Anne's College of Engineering and Technology	422120105005	BHARANI S	Electrical and Electronics Engineering	bharanisubramaniyan2509@gmail	6381337170
5	XXI	4221	St. Anne's College of Engineering and Technology	422120105007	DHIVAGAR M	Electrical and Electronics Engineering	dhivagardh8@gmail.com	6369972041
6	XXI	4221	St. Anne's College of Engineering and Technology	422120105008	IYYAPPAN I	Electrical and Electronics Engineering	iyyappaniyanar10@gmail.com	8489589473
7	XXI	4221	St. Anne's College of Engineering and Technology	422120105009	MOHANRAJ S	Electrical and Electronics Engineering	mohanrajs1307@gmail.com	7904292498
8	XXI	4221	St. Anne's College of Engineering and Technology	422120105010	MONIKA R	Electrical and Electronics Engineering	rm4455110@gmail.com	9361380482
9	XXI	4221	St. Anne's College of Engineering and Technology	422120105011	MUTHU KUMAR M	Electrical and Electronics Engineering	muthukumar73997@gmail.com	9952578906
10	XXI	4221	St. Anne's College of Engineering and Technology	422120105012	PRAVEEN RAJ R	Electrical and Electronics Engineering	rpraveenraj0210@gmail.com	6382617504
11	XXI	4221	St. Anne's College of Engineering and Technology	422120105013	RAGUL R	Electrical and Electronics Engineering	raguldhoni0453@gmail.com	6379484684
12	XXI	4221	St. Anne's College of Engineering and Technology	422120105014	RAGUL R	Electrical and Electronics Engineering	ragulgowri2003@gmail.com	6383503788
13	XXI	4221	St. Anne's College of Engineering and Technology	422120105015	SANJAI D	Electrical and Electronics Engineering	sanjaid667@gmail.com	8248038431
14	XXI	4221	St. Anne's College of Engineering and Technology	422120105016	SARAVANAN K	Electrical and Electronics Engineering	ksarosathish@gmail.com	9095906023
15	XXI	4221	St. Anne's College of Engineering and Technology	422120105017	SASIDHAR A	Electrical and Electronics Engineering	sasijana01@gmail.com	8838590474
16	XXI	4221	St. Anne's College of Engineering and Technology	422120105018	SUBASHCHANDRABOSE S	Electrical and Electronics Engineering	subashsi860@gmail.com	6385722112
17	XXI	4221	St. Anne's College of Engineering and Technology	422120105019	VIGNESH V	Electrical and Electronics Engineering	vigneshking0001@gmail.com	9626676019
18	XXI	4221	St. Anne's College of Engineering and Technology	422120105020	VIVEKANANDHAN V	Electrical and Electronics Engineering	vivekananthanv657@gmail.com	6385222810
19	XXI	4221	St. Anne's College of Engineering and Technology	422120105301	ABINASH A	Electrical and Electronics Engineering	abisibi2018@gmail.com	7092146323
20	XXI	4221	St. Anne's College of Engineering and Technology	422120105303	ARAVIND R	Electrical and Electronics Engineering	aravindmass639@gmail.com	9843879158
21	XXI	4221	St. Anne's College of Engineering and Technology	422120105305	CHANDRU P	Electrical and Electronics Engineering	cc9125828@gmail.com	9361439335
22	XXI	4221	St. Anne's College of Engineering and Technology	422120105306	GIRIDHARAN S	Electrical and Electronics Engineering	giridharans112002@gmail.com	9629196757
23	XXI	4221	St. Anne's College of Engineering and Technology	422120105307	GNANAMOORTHY R	Electrical and Electronics Engineering	moorthygnana.2001@gmail.com	6374814119
24	XXI	4221	St. Anne's College of Engineering and Technology	422120105308	GURUMOORTHI P	Electrical and Electronics Engineering	guru75511@gmail.com	8270908933
25	XXI	4221	St. Anne's College of Engineering and Technology	422120105309	KIRUBANIDHI T	Electrical and Electronics Engineering	Kirubhajowa@gmail.com	7904933610
26	XXI	4221	St. Anne's College of Engineering and Technology	422120105310	RISHI DHARAN T	Electrical and Electronics Engineering	rishithirumal@gmail.com	8012969619
27	XXI	4221	St. Anne's College of Engineering and Technology	422120105311	SAM ROZARIO A	Electrical and Electronics Engineering	samrozario46@gmail.com	6384196371
28	XXI	4221	St. Anne's College of Engineering and Technology	422120105312	SEDHU S	Electrical and Electronics Engineering	sedhu.s02012002@gmail.com	8610765157
29	XXI	4221	St. Anne's College of Engineering and Technology	422120105313	TAMIZHMANI T	Electrical and Electronics Engineering	tamizhmani5467@gmail.com	7010287829
30	XXI	4221	St. Anne's College of Engineering and Technology	422120105314	VALLARASU S	Electrical and Electronics Engineering	vallarasusankar862@gmail.com	8825680390
31	XXI	4221	St. Anne's College of Engineering and Technology	422120105315	VASANTHA KUMAR S	Electrical and Electronics Engineering	vasanthavvk2003@gmail.com	7305575521
32	XXI	4221	St. Anne's College of Engineering and Technology	422120105501	RAJESWARI A	Electrical and Electronics Engineering	rajeswariayya18@gmail.com	9025034318

: YYY

Semester	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 11	Day 12	Total Number of Days Present (A)	Total Number of Days Absent (B)	Attendance in % (A/10*100)	ASSESSMENT	TOTAL MARKS
	8/18/2023	8/25/2023	9/1/2023	9/8/2023	9/15/2023	9/22/2023	9/29/2023	10/6/2023	########	10/20/2023	10/27/2023	17/11/2023					
	P/A	P/A	P/A	P/A	P/A	P/A	P/A	P/A	P/A	P/A	P/A	P/A					
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	AB	P	P	P	P	P	P	P	P	11	1	91.67	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	AB	P	P	P	P	P	P	P	P	P	11	1	91.67	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	5	50
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	5	50
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	AB	AB	AB	P	P	P	P	P	P	P	P	9	3	75.00	7	70
7	AB	AB	AB	AB	AB	AB	P	P	P	P	P	P	6	5	50.00	6	60
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	AB	P	P	P	P	P	P	P	P	11	1	91.67	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	5	50
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	5	50
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	5	50
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70
7	P	P	P	AB	P	P	P	P	P	P	P	P	11	1	91.67	7	70
7	P	P	P	P	P	P	P	P	P	P	P	P	12	0	100.00	7	70

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
51	How might we develop AI/ML-based technology to efficiently detect avalanche victims in harsh conditions? Exploring innovative ground-penetrating radar alternatives for improved accuracy and response.	Develop AI/ML-based technology for detecting avalanche victims efficiently in harsh conditions using innovative ground-penetrating radar alternatives.	GIS enabled spotting of avalanche victims powered by AI/ML
52	How might we develop an AI-ML-based GIS application, utilizing open-source software, to analyze past flood imageries and project new images for specific flood levels? Aiding spatial assessment in flood-prone areas for enhanced rescue and relief efforts.	Develop an AI-ML-based GIS application using open-source software to analyze past flood imageries, project new images for specific flood levels, aiding spatial assessment for rescue and relief in flood prone areass	GIS app for flood management
53	How might we develop an automatic self-cleaning toilet system, incorporating UV disinfection, hot air drying, water-saving features, and real-time availability tracking for nearby functional toilets?	Develop an automatic self-cleaning toilet system with UV disinfection, hot air drying, water-saving features, and real-time availability tracking of nearby functional toilets.	Automated toilet cleaner with minimal cleaning resources
54	How might we create prosthetic solutions for lower limb amputees, enabling motorcycle riding? Emphasizing brake and gear operation aligned with ankle movements for a seamless and adaptive experience.	Create prosthetic solutions for lower limb amputees to enable motorcycle riding, focusing on brake and gear operation aligned with ankle movements.	Prosthetic limb with ankle movements facilitating motor cycle riding
55	How might we create an AI-powered sentiment analysis solution specialized in interpreting emotions within social media content? Empowering individuals and organizations to manage online reputation and perception effectively.	Create an AI-powered sentiment analysis solution specialized in interpreting emotions within social media content, empowering individuals and organizations to manage their online reputation and perception effectively.	AI enabled analytical tool to interpret social media content to manage online reputation
56	How might we develop tech solutions to support undertrial prisoners in India? Designing a mobile app for legal aid, connecting them with lawyers, clinics, and providing rehabilitation through education, vocational training, and mental health support.	Develop tech solutions aiding undertrial prisoners in India: a mobile app for legal aid, connecting them to lawyers, clinics, and offering rehabilitation via education, vocational training, and mental health support.	Proctored AI kiosk/ app for prisoners rehabilitation
57	How might we develop an automated system for real-time street light fault detection, precise location tracking, and efficient maintenance in cities to enhance urban lighting infrastructure?	Develop an automated system for real-time street light fault detection, precise location tracking, and efficient maintenance in cities.	Automated controller of street light management systems
58	How might we develop a user-friendly digital assistant providing legal information in multiple languages? Aiming to enhance accessibility and improve legal awareness among marginalized communities in India.	Develop a user-friendly digital assistant providing legal information in multiple languages, aiding accessibility and improving legal awareness among marginalized communities in India.	Digital AI assisted chatbot for legal support of marginalized communities

Sl. No.	Curated Problem Statements	Innovation Context	Innovation / Output Expected
	Waste Management		
59	How can we create a process to transform non-biodegradable products into useful ones, mitigating environmental impact and promoting sustainable solutions?	Build a working prototype for remodelling non-biodegradable products into useful items	Prototype for recycling non bio degradable materials into products
60	How might we create an integrated e-waste management chain within educational institutions through collaborative industry partnerships? The project aims to collect, segregate, process, recycle, and reuse electronic waste, promoting environmental sustainability while generating financial returns.	Design an integrated e-waste management cycle within educational institution promoting environmental sustainability while generating financial returns for students	Device and system to recycle e-waste. Raw e-waste to an output or non-harardus decompostable waste
61	How might we develop a sustainable and eco-friendly method to create biodegradable/edible food packaging materials from fish waste using marine biopolymers to replace synthetic plastics, mitigating pollution in land, water, and air?	Develop a biodegradable edible food packaging material using marine biopolymers	Biodegradable food packaging materials using biopolymers
62	How might we innovate solutions for the proper disposal of sanitary waste, ensuring environmental safety, cost-effectiveness, and scalability across diverse settings such as villages and educational institutions?	Develop cost effective and innovative solutions for proper sanitary waste disposal ensures environmental safety, cost-effectiveness, and scalability across diverse settings like villages and educational institutions'	Cost effective environment friendly sanitary waste disposal mechanism
	Water & Soil Conservation		
63	How might we address the significant problem of contamination in groundwater by seeking solutions for detection, remediation, and prevention and the goal is to safeguard public health and ensure the sustainability of groundwater resources in affected areas.	Develop innovative technology to tackle plastic degradation in marine ecosystems through anti-pollutants, novel disposal methods, and robotic waste collection.	Device and an operating mechanism to collect plastic waste and dispose and/or recycle
64	How might we address the excessive water usage in textile fabric dyeing, seeking solutions to significantly reduce water consumption during the dyeing process?	Develop innovative process flow to drastically reduce water consumption in textile fabric dyeing without compromising the quality of the dyeing process.	Dyeing process with less water consumption or no water consumption
65	How might we develop a solution to combat global water depletion by creating an efficient water distribution network? The solution involves implementing a cloud-based dashboard for analytics, improving service, enhancing repair efficiency, reducing leakage, enabling GIS mapping, and overcoming deployment constraints for accurate water supply line assessment.	Develop a cloud-based dashboard for global water depletion to enhance repair efficiency, reduce leakage, enable GIS mapping, and assess water supply lines accurately.	Data management system - water supply and chanelling with GIS mapping

TEMPLATE FOR PROJECT PROPOSAL (Max. 5 pages)

1. Major Area
2. Problem statement
3. Total Cost
4. College Code & College Name
5. Guide Name, Designation, Mobile No. & Email id
6. Student Team details:

Sl.No.	Student Reg. No.	Name of the Student	Branch	Mobile No.	email id

7. Project Summary:
8. Proposed solution with methodology
9. Workplan / time schedule indicating the project mile stone
10. Plan of action of implementation
11. List of facilities available in the college to develop the prototype of the project
12. Nature of Industry support for the project, (if any)
13. Details of Financial assistance required
14. Expected outcomes / results

UNDERTAKING

1. The college will provide the basic infrastructure and other required facilities to the students for timely completion of their projects.
2. The college assumes to undertake the financial and other management responsibilities of the project.
3. The college will ensure that the funds provided are utilized only for the purpose provided and any remaining amount will be returned back to the University after the time of completion of the project.

Signature of the Mentor

Signature and seal of the principal

Naan Mudhalvan - Course Mapping - Engg College - 6th Sem 2023-24

24.11.23

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.

Important - This form needs to be filled by SPOC with the concurrence from Principal

Instructions to be followed:

1. Minimum 3 choices have to be given for each branch.
2. The faculty under which the branch comes is to be inline with the Anna University Categorization.
3. For MNCs the maximum number of student count is given against each relevant course.
4. For Training Partners with the minimum viable student count is given against each course.
5. Tentative syllabus submitted for Anna University board of studies for approval is also enclosed for reference only.
6. Please be aware that the maximum effort will be put to provide one of the choices given by you for your students.
7. For every 60 number of students (or part thereof) one course to be mapped.

Instructions to be followed:

This form Consists of three categories as below

1. CSE/IT

2. ECE

3. Civil, Mech, EEE, Tech, Others

One Entry restricted for each College

1. Branches included in the above category are listed under each section.
2. Students count need to consolidated for all the branches under each category

Tentative Syllabus link for the Courses : click here --> Tentative Syllabus for 1 - 6 courses

NOTE:

Please note that the attached format of acknowledgement should be filled and signed by the college principal and attach the scanned copy of the same in college letter head in pdf format in the required field.

45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S		P	P

COURSE MENTOR 22/3/24

SPOC 22/3/24

PRINCIPAL 22/3/24

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

28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P
32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P

11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P

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TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

College Name	ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	College NM ID	4221
Date	22-03-2024	Department	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	MR.K.SHANMUGA ELANGO,M.E AP	Zone Number	21
Total Present	53	Total Absent	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P



Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	22.03.2024	Introduction to IoT- From Embedded to IoT technology	Online
2	Week 2	30.03.2024	Tools in IoT - Various types of software tools that supports IoT	Online
3	Week 3	05.04.2024	Pre-Project development using IoT.	Online
4	Week 4	12.04.2024	Deep drive into technologies and Platform Overview	Online
5	Week 5	19.04.2024	Deep drive into technologies and training on project phase	Online
6	Week 6	26.04.2024	Training on project phases	Online
7	Week 7	03.04.2024	Experience Based project learning	Online
8	Week 8	10.04.2024	Basics of Project development using IoT	Online
9	Week 9	17.04.2024	Application development in IoT	Online
10	Week 10	24.04.2024	Project development using IoT	Online
11	Week 11	31.04.2024	Grand Assessment in IoT	Online

Course Assessment: The Internal mark will be awarded by faculty mentor of the student based on the Project report submitted by students and External mark will be awarded by Trainer in Naan Mudhalvan portal based on the Grand assessment test conducted at the end of the course. The average mark of the student prepared by faculty mentor will be uploaded in Naan Mudhalvan and Anna university portal, with the approval of department member, SPOC, Head of the department and Principal of the Institution.

Course Incharge **DEPT-NM Co-ordinator** **HoD** **SPOC** **PRINCIPAL**

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

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 ...

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

REPORT - NAAN MUDHALVAN SCHEME – IBM-Internet of Things (IoT)

Year/Semester: II Year/IV Semester
Batch: 2022-2026
Department: ECE
Duration: 22.03.2024 to 31.05.2024
Training Partner: IBM-Internet of Things (IoT)
Training Mode: Online
Number of Students: 54
Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Electronics and Communication Engineering (ECE)	54

Courses Conducted:

1. Introduction to IoT.
2. Tools in IoT.
3. Pre-Project development using IoT.
4. Deep drive into technologies and Platform Overview
5. Deep drive into technologies and training on project phase
6. Training on project phases
7. Experience Based project learning
8. Basics of Project development using IoT
9. Application development in IoT
10. Project development using IoT
11. Grand Assessment in IoT

Faculty Mentor:

1.Mr.B. ARUN KUMAR, AP/ECE

IBM-Internet of Things (IoT) course

The Course was conducted for second-Year fourth semester students of Electronics and Communication Engineering under Naan Mudhalvan scheme of tamilnadu government in our College in online mode.



L&T

Naan Mudhalvan - Phase 4 - Student Feedback

(Use Separate Sheet for each participating college)

Hub Name: 4227. V.R.S. CET

College Name: 4221. ST. ANNE'S CET

Trainer Name: Dr. ELANGO, L&T

Course Name: Analog Ic Design

Date of Session: 12/4/24 Mode of Session: Online ☐ Offline ☑

Task No: 5

S.No	Reg No	Student Name	Rating (1 to 5) (5 being the highest)	Remarks	Signature
18	422121106022	S. Monish	5	good	S. Monish
19	422121106015	T. IMMAN VEL	5	Good	T
20	422121106017	G. KARTHIKEYAN	5	Good	G. Karthikeyan
21	422121106019	V. Mangaleshwar	5	Good	V. Mangaleshwar
22					
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17/4/24

College SPOC Signature with Seal

17/4/24

HOD Signature with Seal

St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM.

17/4/24

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

L&T

Naan Mudhalvan - Phase 4 - Student Feedback

(Use Separate Sheet for each participating college)

Hub Name: 4227. V.R.S. CET

College Name: 4221. ST. ANNE'S CET

Trainer Name: Dr. ELANGO, L&T

Course Name: Analog IC Design

Date of Session: 12/4/24 Mode of Session: Online ☐ Offline ☑

Task No: 5

S.No	Reg No	Student Name	Rating (1 to 5) (5 being the highest)	Remarks	Signature
1	422121106020.	J. MOHAN	4	EXCELENT.	[signature]
2	422121106001	E. Abi	4	Very good	E. Abi
3	422121106003	R. Anitha	5	good	R. Anitha
4	422121106005	A. Archana	5	good	A Archana
5	422121106037	S. vaishali	5	very good	S. vaishali
6	422121106023	E. Prithisha	5	good	E. Prithisha
7	422121106011	A. Dhinya	5	good	A. Dhinya
8	422121106009	K. Deepika	5	good	K. Deepika
9	422121106021	P. Mohana	5	good	P. mohana
10	422121106032	V. Senthayhmila	5	good	V. Senthayhmila
11	422121106029	S. Sanjai	5	very good	[signature]
12	422121106026	A. Raghunath	5	good	A Raghu
13	422121106008	P. BALAGURU	5	good	P. BALAGURU
14	422121106039	N. Viswanath	5	good	N. Viswanath
15	422121106027	P. Rajamohan	5	good	P. Rajamohan
16	422121106031	S. Selvakumar	5	Good	S. Selvakumar
17	422121106030	P. SATHISHKUMAR	5	EXCELLENT	P. Sathishkumar

[signature] 17/4/24

College SPOC Signature with Seal

[signature] 17/4/24

HOD Signature with Seal

ECE Department,
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM

[signature] 18/4/24

Principal Signature with Seal

Dr. R. AROMANA
Principal
St. Anne's College of Engineering & Technology

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Attendance

(Use Separate Sheet for each participating college)

Hub Name: 4227. V.R.S CET		Course Name: Analog Ic Design	
College Name: 4221- ST. ANNE'S CET		Date of Session: 12/4/24	Mode of Session: Online ☐ Offline ☑
Trainer Name: Dr. ELANGO, L+T		Task No: 5	

S.No	Reg No	Student Name	E-Mail ID	Mobile Number	Signature
18	422121106022	S. Monish	monish22julyt2004@gmail.com	8148527387	S. Monish
19	422121106015	T. Imman vel	immanvel514@gmail.c	9345353826	T. [illegible]
20	422121106017	U. KARTHIKEYAN	KEYAKO697@gmail.c	9361304353	U. [illegible]
21	422121106034	K. SRIHARI	Sriharik Sriharik53@gmail.com		K. Srihari
22	422121106024	B. Priyadharshan	elan.sliyaraju@gmail.com/9142236581		B. Priyadharshan
23	422121106019	U. Mangaleshwar	mangalesh mangalesh830@gmail	9123528559	U. Mangal
24					
25					
26					
27					
28					
29					
30					
31					
32					
33					
34	4221				
35					

K. [illegible] 17/4/24
College SPOC Signature with Seal

[illegible] 17/4/24
HOD Signature with Seal
St. Anne's College of Engineering & Techn
ANGUCHETTIPALAYAM,

[illegible] 18/4/24
Dr. R. AROKIADASS, M.E., Ph.D.
Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Principal Signature with Seal

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Attendance

(Use Separate Sheet for each participating college)

Hub Name: 4227 - V.R.S CET	Course Name: Analog IC Design		
College Name: 4221- ST. ANNE'S CET	Date of Session: 12/4/24	Mode of Session: Online ☐	Offline ☑
Trainer Name: Dr. ELANGO, L&T	Task No: 5		

S.No	Reg No	Student Name	E-Mail ID	Mobile Number	Signature
1	422121106020	J. MOHAN	massmohan.j.s.1973@gmail.com	6384601009	[signature]
2	422121106001	E. Abi	aabie2023@gmail.com	9787291816	E. Abi
3	422121106003	R. Anitha	panrutip062@gmail.com	9629778095	R. Anitha
4	422121106005	A. Archana	archana.a2341@gmail.com	9363078876	A. Archana
5	422121106037	S. Vaishali	Swethamano2006@gmail.com	7538815277	S. Vaishali
6	422121106023	E. Prithisha	Prithishabe2004@gmail.com	8122628802	E. Prithisha
7	422121106011	A. Dhivya	dhivyaarumugam333@gmail.com	6383072908	A. Dhivya
8	422121106009	K. Deepika	deepika9500147@gmail.com	9500147607	K. Deepika
9	422121106021	P. Mohana	P.mohana1432@gmail.com	9025435346	P. Mohana
10	422121106032	V. Senthamizh nila	ammunila2023@gmail.com	9597425627	V. Senthamizh nila
11	422121106029	S. Sanjai	Sanjaisenthilkumar604@gmail.com	9629593206	S. Sanjai
12	422121106026	A. Raguvanath	nrasu1965@gmail.com	6374504760	A. Raguvanath
13	422121106008	P. BALAGURU	gurubalaguru811@gmail.com	9345405709	P. BALAGURU
14	422121106029	N. Viswanath	Viswanagendran2002@gmail.com	9361131203	N. Viswanath
15	422121106031	S. Selvakumar	skmselva246@gmail.com	8778555[illegible]5682	S. Selvakumar
16	422121106027	P. Raja Mohan	rajmohanjanaki31@gmail.com	8489204784	P. Raja Mohan
17	422121106030	P. SATHISHKUMAR	Sathishkumarp12003@gmail.com	9994551153	P. Sathishkumar

K. [signature] 17/4/24
College SPOC Signature with Seal

[signature] 17/4/24
HOD Signature with Seal
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM

[signature] 18/4/24
Dr. R. AROKIADASS, M.E.
Principal,
St.Anne's College of Engineering & Technology
Principal Signature with Seal
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),

Naan Mudhalvan - Phase 4 -Task evaluation Sheet

Course : Analog IC Design

College Name : St.Anne's College of Engineering and Technology

Department :ECE | Date:12.04.2024

S.No	Name of the Student	Registration Number	Marks - Task 5 (Out of 15)
1	Abi E	422121106001	15
2	Anitha R	422121106003	15
3	Archana A	422121106005	15
4	Arundoss A	422121106006	15
5	Ashwin A	422121106007	15
6	Balaguru P	422121106008	15
7	Deepika K	422121106009	15
8	Dhivya A	422121106011	15
9	Duraimurugan A	422121106013	15
10	Gopinath V	422121106014	15
11	Immanvel T	422121106015	15
12	Inbaraj D	422121106016	15
13	Karthikeyan U	422121106017	15
14	Mangaleshwar U	422121106019	15
15	Mohan J	422121106020	15
16	Mohana P	422121106021	15
17	Monish S	422121106022	15
18	Prithisha E	422121106023	15
19	Priyadharshan E	422121106024	15
20	Ragunath A	422121106026	15
21	Rajamohan P	422121106027	15
22	Sanjai S	422121106029	15
23	Sathishkumar P	422121106030	15
24	Selvakumar S	422121106031	15
25	Senthamizhnila V	422121106032	15
26	Srihari K	422121106034	15
27	Surendhar A	422121106035	15
28	Suriya R	422121106036	15
29	Vaishali S	422121106037	15
30	Vignesh K	422121106038	15
31	Viswanath N	422121106039	15

Signature of the Spoc | Signature of the HOD | Signature of the Principal

ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 1**

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.

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Feedback

(Use Separate Sheet for each participating college)

Hub Name:	V.R.S. CET	Course Name:	Analog Ic Design
College Name:	ST. ANNE'S COLLEGE OF ENG & TECH	Date of Session:	5/4/24
Trainer Name:	Dr. ELANGO, L&T	Mode of Session:	Online ☐ Offline ☑
		Task No:	4

S.No	Reg No	Student Name	Rating (1 to 5) (5 being the highest)	Remarks	Signature
18	422121106031	S.Selva kumar	5	good.	S. Selva kumar
19	422121106027	P. Rajmohan	5	good	P. Rajmohan
20	422121106019	U. Mangaleshwar	5	good	U. Mangaleshwar
21	422121106039	N. Viswanath	5	good	N. Viswanath
22	422121106030	P.Sathishkumar	5	Very good	P.Sathishkumar
23	422121106013	DURAI MURUGAN.A	4	Good	Durai. A
24	422121106015	T. TIMMAN VEL	5	Good	T. Timman Vel
25	422121106022	S. Monisha	5	Good	S. Monisha
26	422121106015	D. Inba Raj	5	Good	D. Inbaraj
27	422121106020	J. MOHAN	4	Excelent	J. Mohan
28	422121106006	A. ARUN DASS	5	Good	A. Arun Dass
29	422121106035	A. Surendhar	4	Not bad	A. Surendhar
30	422121106014	V. Gopinath	5	Good	V. Gopinath
31	422121106038	E. Vignesh	5	good	E. Vignesh
32					
33					
34					
35					

College SPOC Signature with Seal

HOD Signature with Seal

St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM.
Siruvathur-Post. Panruti-T.k

Principal Signature with Seal

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

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Feedback

(Use Separate Sheet for each participating college)

Hub Name: 4227- V.R.S. CET		Course Name: Analog Ic Design	
College Name: 4281- ST. ANNE'S COLLEGE OF ENG & TECH		Date of Session: 5/4/24	Mode of Session: Online ☐ Offline ☑
Trainer Name: Dr. ELANGO, L&T		Task No: 4	

S.No	Reg No	Student Name	Rating (1 to 5) (5 being the highest)	Remarks	Signature
1	422121106005	A. Archana	5	good	A. Archana
2	422121106037	S. vaishali	5	good	S. vaishali
3	422121106021	D. Mohana	5	good	D. Mohana
4	422121106089	V. Senthamizh nila	5	good	V. Senthamizh
5	422121106001	E. Abi	5	good	E. Abi
6	422121106023	E. Pruthisha	5	good	E. Pruthisha
7	422121106003	R. Anitha	5	good	R. Anitha
8	422121106011	A. Dhivya	5	Excellent	A. Dhivya
9	422121106009	K. Deepika	5	good	K. Deepika
10	422121106015	T. IMMAN VEL	5	good	T.
11	422121106022	S. Monish	5	good	S. Monish
12	422121106017	C. KARTHIKEYAN	5	good	C.
13	422121106039	K. Srihari	5	Good	K.
14	422121106024	E. Priyadharsham	5	good.	E.
15	422121106008	P. BHAGAVAN	5	good	P.
16	422121106029	S. Sanjai	5	good	S.
17	422121106026	A. RAGUNATH	5	good	A. Ragunath

17/4/24

College SPOC Signature with Seal

17/4/24

HOD Signature with Seal

St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM

18/4/24

Dr. R. AROKIADASS, M.E., P.
Principal Signature with Seal
Principal,
St. Anne's College of Engineering & Technology.

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Attendance

(Use Separate Sheet for each participating college)

Hub Name:	V.R.S CET.	Course Name: -	Analog Ic Design
College Name:	St. ANNE'S CET	Date of Session: 5/4/24	Mode of Session: Online ☐ Offline ☐
Trainer Name:	Dr. ELANGO, LIT.	Task No: 4	

S.No	Reg No	Student Name	E-Mail ID	Mobile Number	Signature
18	422121106026	A. RAGUNATH	nraju1965@gmail.com	6374504760	A. Raghunath
19	422121106027	P. RajaMohan	rajumohanyanaki31@gmail.com	8489204784	P. RajaMohan
20	422121106019	V. Mangaleshwar	mangaleshmangalesh880@gmail.com	9123528559	V. Mangaleshwar
21	422121106031	S. Selvakumar	simselva246@gmail.com	8778555682	S. Selvakumar
22	422121106039	N. Viswanath	Viswanagendran2002@gmail.com	9361131203	N. Rishi.
23	422121106030	P. Sathishkeeran	Sathishkeeran12003@gmail.com	9994551153	P. Sathish
24	422121106016	D. Inba Raj	Inbaraj8111063920@gmail.com	8111063920	D. Inbaraj
25	422121106020	J. MOHAN	massmohan.j.s.1973@gmail.com	6384601009	J. Mohan
26	422121106006	A. Arun Dass	dassarun32@gmail.com	7603625421	A. Arun Dass
27	422121106035	A. Surendhar	Surendharchakri@gmail.com	7603832588	A. Surendhar
28	422121106014	V. Gopinath	Nagopi5796@gmail.com	9042223503	V. Gopi
29	422121106038	K. Vignesh	VickyKasinathan@gmail.com	9600540965	K. Vignesh
30					
31					
32					
33					
34					
35					

College SPOC Signature with Seal

HOD Signature with Seal

St. Anne's College of Engineering & Technology, ANGUCHETTIPALAYAM

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

Principal Signature with Seal

St.Anne's College of Engineering & Technology. ANGUCHETTYPALAYAM.

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Attendance

(Use Separate Sheet for each participating college)

Hub Name:	4227. V.R.S CET	Course Name:	Analog Ic Design.
College Name:	4221- ST. ANNE'S CET	Date of Session:	5/4/24
Trainer Name:	Dr. ELANGO, L&T	Mode of Session:	Online ☐ Offline ☑
		Task No:	4

S.No	Reg No	Student Name	E-Mail ID	Mobile Number	Signature
1	422121106005	A. Archana	archana.a2341@gmail.com	9363078876	A. Archana
2	422121106037	S. Vaishali	Swethamano2006@gmail.com	7538815277	S. Vaishali
3	422121106021	P. Mohana	p.mohana1432@gmail.com	9025435346	P. Mohana
4	422121106032	V. Senthamizh nila	ammunila2023@gmail.com	9597425627	V. Senthamizh nila
5	422121106001	E. Abi	aabi2023@gmail.com	9787291816	E. Abi
6	422121106023	E. Prithisha	Prithishabe2004@gmail.com	8122628802	E. Prithisha
7	422121106003	R. Anitha	panrutip062@gmail.com	9629778095	R. Anitha
8	422121106011	A. Dhiuya	dhiuyaarumugam333@gmail.com	6383072908	A. Dhiuya
9	422121106009	K. Deepika	deepika9500147@gmail.com	9500147607	K. Deepika
10	422121106015	T. IMMAN VEL	immanvel514@gmail.com	9345353826	T. [illegible]
11	422121106017	C. KARTHIKEYAN	kcyak0697@gmail.com	9361309353	[illegible]
12	422121106034	K. Srihari	srihari k srihari33@	9363387911	[illegible]
13	422121106022	S. Monish	Monish22 jely@gmail.com	8148527387	S. Monish
14	422121106024	E. Prayadharshan	elanseliyarajan@gmail.com	9942236581.	E. Prayadharshan
15	422121106008	P. BALAGURU	gavubalaguru84@gmail.com	9345405709	P. BALAGURU
16	422121106029	S. Sanjai	sanjaisenthilkumar@gmail.com	9629093206	Sanjai
17	422121106013	DURAI MURUGAN. A	duraiarumugan2002@gmail.com	8754690061	Durai. A

K. [illegible] 17/4/24

College SPOC Signature with Seal

[illegible] 17/4/2024

HOD Signature with Seal

ECE Department

St. Anne's College of Engineering & Technology

ANGUCHETTIPALAYAM.

[illegible] 18/4/2024

Principal Signature with Seal

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

Principal,

St Anne's College of Engineering & Technology

	Naan Mudhalvan - Phase 4 -Task evaluation Sheet
L&T EduTech	Course : Analog IC Design
College Name : St.Anne's College of Engineering and Technology	
Department :ECE	Date:05.04.2024

S.No	Name of the Student	Registration Number	Marks - Task 4 (Out of 15)
1	Abi E	422121106001	15
2	Anitha R	422121106003	15
3	Archana A	422121106005	15
4	Arundoss A	422121106006	15
5	Ashwin A	422121106007	15
6	Balaguru P	422121106008	15
7	Deepika K	422121106009	15
8	Dhivya A	422121106011	15
9	Duraimurugan A	422121106013	15
10	Gopinath V	422121106014	15
11	Immanvel T	422121106015	15
12	Inbaraj D	422121106016	15
13	Karthikeyan U	422121106017	15
14	Mangaleshwar U	422121106019	15
15	Mohan J	422121106020	15
16	Mohana P	422121106021	15
17	Monish S	422121106022	15
18	Prithisha E	422121106023	15
19	Priyadharshan E	422121106024	15
20	Ragunath A	422121106026	15
21	Rajamohan P	422121106027	15
22	Sanjai S	422121106029	15
23	Sathishkumar P	422121106030	15
24	Selvakumar S	422121106031	15
25	Senthamizhnila V	422121106032	15
26	Srihari K	422121106034	15
27	Surendhar A	422121106035	15
28	Suriya R	422121106036	15
29	Vaishali S	422121106037	15
30	Vignesh K	422121106038	15
31	Viswanath N	422121106039	15

17/4/24 — Signature of the Spoc

17/4/24 — Signature of the HOD

18.4.24 — Signature of the Principal

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

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.

L&T

Naan Mudhalvan - Phase 4 - Student Feedback

(Use Separate Sheet for each participating college)

Hub Name: V.R.S. CET.	Course Name: ANALOG IC DESIGN		
College Name: ST. ANNE'S CET	Date of Session: 15/3/24	Mode of Session: Online ☐	Offline ☑
Trainer Name: Mr. ELAGO., L&T.	Task No: 3		

S.No	Reg No	Student Name	Rating (1 to 5) (5 being the highest)	Remarks	Signature
18	422121106030	D.SATHISHKUMAR	5.	Very Good	D.Sathish.
19	422121106031	S. Selva Kumar	5	Very Good	S.Selva
20	422121106035	A. Surendhar	5	Good	A.Surendhar
21	422121106036	R. Suriya	5	Very Good	R.Suriya
22	422121106037	S. Vaishali	5	Very Good	S.Vaishali
23	422121106039	N. Viswanath	5	Very good	N.Viswanath
24	422121106015	T. Inban vel	5	Very good	T.Inban vel
25	422121106038	K. Vigilesh	5	Very Good	K.Vigilesh
26	422121106024	B. Priyadharshan	5	Good.	B.Priyadharshan
27	422121106022	S. Monish	5	Very good	S.Monish
28	422121106007	V. Karthi Keyan	5	good	V.Karthi Keyan
29	422121106032	V. Senthamizh Pitha	5	good	V.Senthamizh Pitha
30	422121106034	R. Srihari	5	good	R.Srihari
31	422121106006	A. Arun Dass	5	good	A.Arun Dass
32					
33					
34					
35					

for 20/3/24

College SPOC Signature with Seal

20/3/24

HOD Signature with Seal

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

L&T

Naan Mudhalvan - Phase 4 - Student Feedback

(Use Separate Sheet for each participating college)

Hub Name: V.R.S CET

Course Name: ANALOG IC DESIGN

College Name: A221- ST. ANNES CET

Date of Session: 15/3/24 Mode of Session: Online ☐ Offline ☑

Trainer Name: Mr. ELANGO, L&T

Task No: 2

S.No	Reg No	Student Name	Rating (1 to 5) (5 being the highest)	Remarks	Signature
1	422121106001	E. Abi	4	good	E. Abi
2	422121106003	R. Anitha	4	good	R. Anitha
3	422121106005	A. Archana	5	good	A. Archana
4	422121106007	A. Ashwin	5	good	A. Ashwin
5	422121106008	P BALAGURU	5	good	P BALAGURU
6	422121106009	K Deepika	5	good	K. Deepika
7	422121106011	A. Dhivya	5	good	A. Dhivya
8	422121106013	DURAIMURUGAN. A	5	Good	
9	422121106014	V. Gopinath	5	Good	V. Gopi
10	422121106016	D. Julsa Raj	5	Good	D. Julsa Raj
11	422121106019	U. MANGALESHWAR	5	Good	U. Mangaleshwar
12	422121106020	J. MOHAN	4	Excelent	J. Mohan
13	422121106021	P. Mohana	4	Good	P. Mohana
14	422121106023	E. Prithisha	5	Good	E. Prithisha
15	422121106026	A. Raguntath	5	Good	A. Raguntath
16	422121106027	D. RajaMohan	5	Good	D. Rajamohan
17	422121106029	S. SANJAI	5	good	Sanjai

College SPOC Signature with Seal

HOD Signature with Seal

St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM

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

L&T

Naan Mudhalvan - Phase 4 - Student Attendance

(Use Separate Sheet for each participating college)

Hub Name: V.R.S CET

College Name: ST. ANNE'S CET

Trainer Name: Mr. ELANGO, L&T

Course Name: ANALOG IC DESIGN

Date of Session: 15/3/24

Mode of Session: Online ☐ Offline ☑

Task No: 3

S.No	Reg No	Student Name	E-Mail ID	Mobile Number	Signature
18	422121106030	P. SATHISHKUMAR	Sathishkumarp12003@gmail.com	9994551155	P.Sathish
19	422121106031	S. SELVA KUMAR	Skmselva246@gmail.com	8778555682	S.Selva
20	422121106035	A S. URENDHAR	Surendharcharu@gmail.com	8870827021	A.Surendhar
21	422121106036	R. Suriya	Suriyaaug152003@gmail.com	9342276697	R.Suriya
22	422121106037	S. Vaishali	Swethamano2006@gmail.com	7538815277	S.Vaishali
23	422121106039	N. Viswanath	Viswanathendran2002@gmail.com	9361131203	N.Rich
24	422121106015	T. Inban Vel	inbanvel514@gmail.com	9345353826	T.Inban
25	422121106022	S. Monish	Monish22july2004@gmail.com	8148527387	S.Monish
26	422121106038	K. Vignesh	Vickykavinakan@gmail.com	9600540965	K.Vignesh
27	422121106024	E. Priyadharshan	elansaliyaraju@gmail.com	9942231581	E.Priyadharshan
28	422121106017	V. Karthikeyan	keyak0697@gmail.com	9361304353	V.Karthikeyan
29	422121106032	V. Senthamizh Nila	amamnila2023@gmail.com	9597425627	V.Nila
30	422121106006	A. Arun Doss	arundass0123@gmail.com	7603825421	A.Arun
31	422121106034	K. Sri Hari	srihariks3@gmail.com	9363387911	K.Srihari
32					
33					
34					
35					

for 20/3/24

College SPOC Signature with Seal

20/3/24

HOD Signature with Seal

ECE Department

St. Anne's College of Engineering & Technology

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

Principal,

St.Anne's College of Engineering & Technology

ANGUCHETTYPALAYAM,

L&T

Naan Mudhalvan - Phase 4 - Student Attendance

(Use Separate Sheet for each participating college)

Hub Name: V.R.S CET.		Course Name: ANALOG IC DESIGN	
College Name: ST. ANNE'S COLLEGE OF ENGG + TECH.		Date of Session: 15/3/24	Mode of Session: Online ☐ Offline ☑
Trainer Name: M. ELANGO, L+T		Task No: 3	

S.No	Reg No	Student Name	E-Mail ID	Mobile Number	Signature
1	422121106001	E.ABI	aabie2023@gmail.com	9787291816	E. Abi
2	422121106003	R.Anitha	Panrutipa62@gmail.com	9629778095	R.Anitha
3	422121106005	A.Archana	archana.a2341@gmail.com	9363078876	A.Archana
4	422121106007	A.Ashwin	assassinashwin007@gmail.com	6382256267	A.Ashwin
5	422121106008	P.BALAGURU	gurubalaguru84@gmail.com	9345405709	P.BALAGURU
6	422121106009	K.Deepika	deepika9500147@gmail	9500147607	K.Deepika
7	422121106011	A.Dhiya	dhiyaarumugam333@gmail.com	6383072908	A.Dhiya
8	422121106013	DURAIMURUGAN.A	duraiarjunan2002@gmail.com	8754699061	Durai.A
9	422121106014	V.Gopinath	vegopi5796@gmail.com	9042223503	V.Gopi
10	422121106016	D. Inba Raj	inbaraj8111063920@gmail.com	8111063920	D. Inba
11	422121106019	U.MANGALESHWAR	mangaleshmangalesh830@gmail.com	9123528559	U.Mangaleshwar
12	422121106020	J.MOHAN	massmohan.j.s.1973@gmail.com	6384601009	J.Mohan
13	422121106021	P.Mohana	p.mohana1432@gmail.com	9025435346	P.Mohana
14	422121106023	E.Prithisha	prithishabe2004@gmail.com	8122628802	E.Prithisha
15	422121106026	A. Darsunath	nrarsu1965@gmail.com	6374504760	A.Darsun
16	422121106027	P. Raja Mohan	rajmohanjanaki31@gmail.com	8489204784	P.Raja Mohan
17	422121106029	S. Sanjai	sanjaisenthilkumar004@gmail.com	9629593206	S.Sanjai

for 20/3

College SPOC Signature with Seal

20/3/2024

HOD Signature with Seal

ECE Department

St. Anne's College of Engineering & Technology

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

Principal,

St.Anne's College of Engineering & Technology,

ANGUCHETTYPALAYAM,

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

L&T EduTech	Naan Mudhalvan - Phase 4 -Task evaluation Sheet
	Course : Analog IC Design

College Name : St.Anne's College of Engineering and Technology

Department :ECE | Date:01.03.2024

S.No	Name of the Student	Registration Number	Marks - Task 2 (Out of 15)
1	Abi E	422121106001	15
2	Anitha R	422121106003	15
3	Archana A	422121106005	15
4	Arundoss A	422121106006	13
5	Ashwin A	422121106007	13
6	Balaguru P	422121106008	15
7	Deepika K	422121106009	15
8	Dhivya A	422121106011	15
9	Duraimurugan A	422121106013	15
10	Gopinath V	422121106014	15
11	Immanvel T	422121106015	12
12	Inbaraj D	422121106016	15
13	Karthikeyan U	422121106017	12
14	Mangaleshwar U	422121106019	15
15	Mohan J	422121106020	15
16	Mohana P	422121106021	15
17	Monish S	422121106022	12
18	Prithisha E	422121106023	15
19	Priyadharshan E	422121106024	12
20	Ragunath A	422121106026	15
21	Rajamohan P	422121106027	15
22	Sanjai S	422121106029	15
23	Sathishkumar P	422121106030	15
24	Selvakumar S	422121106031	15
25	Senthamizhnila V	422121106032	15
26	Srihari K	422121106034	12
27	Surendhar A	422121106035	13
28	Suriya R	422121106036	15
29	Vaishali S	422121106037	15
30	Vignesh K	422121106038	13
31	Viswanath N	422121106039	15

Signature of the Spoc | Signature of the HOD | Signature of the Principal

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

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.

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Attendance

Hub Name: St-Anne's CET

Trainer Name:

Course Name: Analog Ic Design.

Date: 8/8/24

No	Name	College Name	E-Mail ID	Mobile Number	~~Task 1~~	~~Task 2~~	~~Task 3~~	~~Task 4~~	~~Task 5~~
					Signature				
27	E. Prithisha	St. Anne's CET	Prithishabe2004@gmail.com	8122628802			E. Prithisha		
28	K. Deepika	St. Anne's CET	deepika9500147@gmail.com	9500147607			K. Deepika		
29	P. RajaMohan	St. ANNE'S CET	rajmohanjanaki31@gmail.com	8489204784			P. RajMoh		
30	U. MANGALESHWAR	St-Anne's CET	mangaleshmangalesh830@gmail.com	9123528559			U. Mangal		
31	S. Selva kumar	ST. Anne's CET.	SKMselva246@gmail.com	8778555682			S. Selva		
32	T. Imman vel	ST. Anne'S CET.	immanvel514@gmail.com	9345353826			T. [illegible]		
33	U. KARTHIKEYAN	ST. ANNE'S CET	kegak0697@gmail	9361304353			[illegible]		
34	E. Priyadharshan	St-Anne's CET	Priyadharshan224@gmail	9942236581			E. [illegible]		
35	D. Inba Raj	St. Anne's CET	inbaraj8111063920@gmail.com	8111063920			D. Inba Raj		
36	R. Suriya	St. Anne's CET	suriyaarg152003@gmail.com	9342276692			R. [illegible]		
37	A. Arundass	St. Anne's CET	dassarun32@gmail.com	7603825421			[illegible]		
38	A. Surendhar	St. Anne's CET	Surendharcharu@gmail.com	8870827021			[illegible]		
39	K. Vignesh	St. Annes CET	vickykasinathan@gmail.com	9600540965			[illegible]		

College SPOC Signature

HOD Signature

Principal Signature with Seal

L&T EduTech

Naan Mudhalvan - Phase 4 - Student ~~Feedback~~

Hub Name: St. Anne's CET

Trainer Name:

Course Name: Analog IC Design

Date: 8/3/24

No	Name	College Name	E-Mail ID	Mobile Number	~~Task 1~~	~~Task 2~~	~~Task 3~~	~~Task 4~~	~~Task 5~~	Remarks
					Rating (1 to 5) (5 being the highest)					
28	V. Gopinath	ST. Anne's college of Engg and Tech	Vegopi5796@gmail.com	9042223503		V.Gopi				
29	A. Ragunath	ST. Anne's College of Engg and tech	nragu1965@gmail.com	6374504760		A.Ragunath				
30	A. Ashwin	St. Anne's college of Engg and tech	assassinashwin@gmail.com	6382256267		A.Ashwin				
31	A. Archana	St. Anne's CET	archana.a2341@gmail.com	9363078876		A Archana				
32	S. Vaishali	ST. Anne's CET	Suleethamano2006@gmail.com	7538815277		S.Vaishali				
33	R. Anitha	ST. Anne's CET	Panrulip062@gmail.com	9629778095		R.Anitha				
34	A. Dhinya	ST. Anne's CET	dhinyaarumugam333@gmail.com	6383072908		A.Dhinya				
35	DURAIMURUGANA	SANCET	duraiajaban2002@gmail.com	8754699001		[illegible]				
36	P. SATHISHKUMAR	SANCET	Sathishkumarp112003@gmail.com	9994551153		P.Sathish				
37	J. MOHAN	SANCET	massmohan.j.s.1973@gmail.com	6984601009		[illegible]				
38	E. Abi	SANCET	aable2023@gmail.com	9787291816		E.Abi				
39	V. Senthamizh Nila	SANCET	ammunila2023@gmail.com	9597425627		V.Senthy				
40	N. Viswanath	SANCET	viswanagendran2002@gmail.com	9361131203		N.Vish				
41	P. BALAGUR	SANCET	gurubalaguru849@gmail.com	9345405709		[illegible]				

College SPOC Signature

HOD Signature

Principal Signature with Seal

L&T EduTech	Naan Mudhalvan - Phase 4 -Task evaluation Sheet
	Course : Analog IC Design
College Name : St.Anne's College of Engineering and Technology	
Department :ECE	Date:15.03.2024

S.No	Name of the Student	Registration Number	Marks - Task 3 (Out of 15)
1	Abi E	422121106001	15
2	Anitha R	422121106003	15
3	Archana A	422121106005	15
4	Arundoss A	422121106006	15
5	Ashwin A	422121106007	15
6	Balaguru P	422121106008	15
7	Deepika K	422121106009	15
8	Dhivya A	422121106011	15
9	Duraimurugan A	422121106013	15
10	Gopinath V	422121106014	15
11	Immanvel T	422121106015	15
12	Inbaraj D	422121106016	15
13	Karthikeyan U	422121106017	15
14	Mangaleshwar U	422121106019	15
15	Mohan J	422121106020	15
16	Mohana P	422121106021	15
17	Monish S	422121106022	15
18	Prithisha E	422121106023	15
19	Priyadharshan E	422121106024	15
20	Ragunath A	422121106026	15
21	Rajamohan P	422121106027	15
22	Sanjai S	422121106029	15
23	Sathishkumar P	422121106030	15
24	Selvakumar S	422121106031	15
25	Senthamizhnila V	422121106032	15
26	Srihari K	422121106034	15
27	Surendhar A	422121106035	15
28	Suriya R	422121106036	15
29	Vaishali S	422121106037	15
30	Vignesh K	422121106038	15
31	Viswanath N	422121106039	15

Signature of the Spoc

Signature of the HOD

Signature of the Principal

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

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

L&T EduTech

Naan Mudhalvan - Phase 4 - Student Attendance

Hub Name: St. Anne's College of Engg & Tech | Course Name: Analog IC Design | Date: 16/2/24

Trainer Name: Dr. Elango

No	Name	College Name	E-Mail ID	Mobile Number	Task 1 Signature	Task 2	Task 3	Task 4	Task 5
1	A. Dhivya	ST. Anne's CET	dhivyaarumugam333@gmail.com	6383072908	A. Dhivya				
2	R. Anitha	ST. Anne's CET	Panrutip062@gmail.com	9629778095	R. Anitha				
3	S. Vaishali	ST. Anne's CET	Suvethamano2006@gmail.com	7538815277	S. Vaishali				
4	A. Archana	ST. Anne's CET	archana.a2341@gmail.com	9363078876	A. Archana				
5	K. Deepika	ST Anne's CET	deepika9500147@gmail.com	9500147607	K. Deepika				
6	E. Pruthisha	ST. Anne's CET	Pruthishabe2006@gmail.com	8122628802	E. Pruthisha				
7	P. Mohana	ST. Anne's CET	P.mohana1432@gmail.com	90254353Ab	P. Mohana				
8	E. Abi	ST. Anne's CET	aabie2023@gmail.com	9787291816	E. Abi				
9	V. Senthamizh nila	ST. Anne's CET	ammunila2029@gmail.com	9597425627	V. Senthamizh nila				
10	N. Viswanath	ST. Anne's CET	Viswanagendran2002@gmail.com	9361131203	N. Viswanath				
11	V. Mangaleshwar	ST. Anne's CET	mangaleshmangalesh320@gmail.com	9123524559	V. Mangaleshwar				
12	J. MOHAN	ST. ANNE'S CET	massmohan.j.s.1973@gmail.com	6384601009	J. Mohan				
13	DURAI MURUGAN. A	SANCET	duraiarjunan2002@gmail.com	8754699061	Durai. A				

College SPOC Signature 7/3/24

HOD Signature 7/3/24

ECE Department
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM

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

32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

3/6/24

COURSE MENTOR

3/6/24

SPOC

3/6/24

HoD

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





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	31/05/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P

32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

24/5/24

COURSE MENTOR

24/5/24

SPOC

24/5/24

HoD

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





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	24/05/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	24/05/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P

ST. ANNE'S

COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
(An ISO 9001: 2015 Certified Institution)
ANGUCHETTYPLAYAM, PANRUTI – 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: Value added course on "IVA 018- Advanced Python Programming and Machine Learning

DATE: 05.01.2023 to 13.01.2023

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:						

32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

10/5/2024

COURSE MENTOR

10/5/24

SPOC

10/5/24

HoD

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

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(An ISO 9001: 2015 Certified Institution)

ANGUCHETTYPLAYAM, PANRUTI – 607 106

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FEEDBACK FORM

EVENT NAME: Value added course on "IVA 018- Advanced Python Programming and Machine Learning

DATE: 05.01.2023 to 13.01.2023

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		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:

Very use full subject Indeed interesting.





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	10/05/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P

32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

6/5/2024

COURSE MENTOR

6/5/24

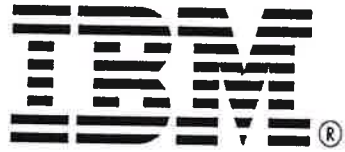
SPOC

7/5/24

HoD

ECE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 1[illegible]





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	07/05/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P

32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

29/4/24
COURSE MENTOR

29/4/24
SPOC

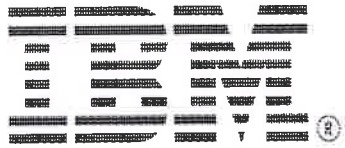
29/4/24
HoD

ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T

நான் முதல்வன்

IBM





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	26/4/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
2	ABINAYA	M	422122104004	P	P
3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
6	ANTHONIDANIYAL	A	422122104008	P	P
7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
12	BALAJI	S	422122104014	P	P
13	CHANDRU	P	422122104015	P	P
14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P

32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
35	PRIYADHARSHAN	G	422122104039	P	P
36	RAJI	N	422122104041	P	P
37	RAMANA	A	422122104043	P	P
38	SAKTHI	R	422122104044	P	P
39	SANKARI	S	422122104045	P	P
40	SASIREKA	M	422122104046	P	P
41	SATHISHKUMAR	E	422122104047	P	P
42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

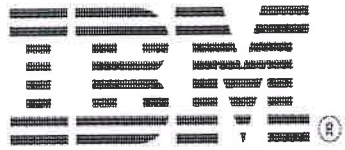
22/4/24
COURSE MENTOR

22/4/24
SPOC

22/4/24
HoD

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





TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	20/4/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
1	AAKASH	A	422122104002	P	P
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3	AJAYKRISHNA	V	422122104005	P	P
4	ALEX DOMNIC	A	422122104006	P	P
5	AMIRDHA VARSHAN	V	422122104007	P	P
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7	ARAVINDH	E	422122104009	P	P
8	ARCHANA	A	422122104010	P	P
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21	JEEVITHA	V	422122104023	P	P
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23	KAVIPRIYA	P	422122104025	P	P
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30	PARASURAMAN	P	422122104034	P	P
31	PATTABIRAMAN	S	422122104035	P	P

31	PATTABIRAMAN	S	422122104035	P	P
32	PAVITHRA	V	422122104036	P	P
33	PRATHEEBA	K	422122104037	P	P
34	PREMKUMAR	E	422122104038	P	P
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37	RAMANA	A	422122104043	P	P
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42	SIVAGAMASUNDARI	S	422122104049	P	P
43	SIVARAMAN	S	422122104050	P	P
44	SIVA SELVAM	K	422122104051	P	P
45	SRIMATHI	S	422122104052	P	P
46	SUBASHINI	S	422122104053	P	P
47	SUJITHA	K	422122104054	P	P
48	SURESH	S	422122104055	P	P
49	SURYA	K	422122104056	P	P
50	THANGAPANDIYAN	M	422122104057	P	P
51	THIRUMALAIVASAN	S	422122104058	P	P
52	VINOTHKUMAR	D	422122104059	P	P
53	RAMANAN	R	422122104501	A	A
54	LAKSHMI	S	422122104502	P	P

12/4/2024
COURSE MENTOR

12/4/24
SPOC

12/4/2024
HoD

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

TNSDC - Naan Mudhalvan

IBM- Experienced Based Project Learning

COLLEGE NAME	ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY	**College NM ID**	4221
DATE	12/4/2024	**Department**	ELECTRONICS AND COMMUNICATION ENGINEERING
SPOC Name	Mr. K. SHANMUGA ELANGO	**Zone Number**	21
Total Present	53	**Total Absent**	1

S.no	First Name	Last Name	Student Id/ Register Number	Present or Absent	
				FN	AN
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3	AJAYKRISHNA	V	422122104005	P	P
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5	AMIRDHA VARSHAN	V	422122104007	P	P
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9	ARTHI	S	422122104011	P	P
10	ARUN	N	422122104012	P	P
11	BALAJI	P	422122104013	P	P
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14	CHERISHMA	R	422122104016	P	P
15	DESIKA	M	422122104017	P	P
16	DEVAGURU	S	422122104018	P	P
17	DHAMOTHARAN	K	422122104019	P	P
18	DHINESH	D	422122104020	P	P
19	DHIVYA	T	422122104021	P	P
20	GOBINATH	B	422122104022	P	P
21	JEEVITHA	V	422122104023	P	P
22	KALAIMATHI	R	422122104024	P	P
23	KAVIPRIYA	P	422122104025	P	P
24	KUMARAN	A	422122104026	P	P
25	MAHALAKSHMI	R	422122104027	P	P
26	MONIKA	M	422122104028	P	P
27	MURALI	M	422122104029	P	P
28	NAVITHA	A	422122104031	P	P
29	NIRANJAN	P	422122104033	P	P
30	PARASURAMAN	P	422122104034	P	P

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

NAAN MUDHALVAN SCHEME

Report for TNGIM -2024 | Student Corporate Ambassador | Regarding

In the presence of our esteemed **Honorable Chief Minister Dr.M.K. Stalin, our college participated as Student Corporate Ambassadors at the "Tamilnadu Global Investors Meet"-2024 (TNGIM) in Chennai** on 07.01.2024 at the Chennai Trade Center, Nandhambakkam.

Our college **is ranked second** in Tamil Nadu among the **top 100 colleges** (including Engineering, Polytechnic, Arts, and Science Colleges). More than 3000 colleges from Tamil Nadu have entered the short film competition.

Students are creating a video on the Topic of

"TNGIM & ITS IMPACT ON NAAN MUDHALVAN STUDENTS" with appropriate materials, advice from the Naan Mudhalvan Team (SANCET), and approval from our College Principal Dr.R.Arokiadass and Secretary Dr.Sr.T.Nirmala.

Students from IV year Computer Science and Engineering Ms. A. Jasmine Madona, Mr. M. Dinesh Balaji, Mr. Aakash, and III year Mechanical Engineering students Mr.G.Premkumar.

The video was submitted to socialmedia@naanmudhalvan.in using SPOC (Single Point of Contact) login, in accordance with the terms and conditions set forth by the Naan Mudhalvan Team in Chennai.

Mr.Dhamodharan, MIS Officer, Cuddalore District (9842541492) informed me about the selection list provided by the Naan Mudhalvan Head Office in Chennai, as well as the selection based on respective Naan Mudhalvan college progress and short video film by students.

The Naan Mudhalvan team has informed Mr.Dhamodharan, MIS Officer, that the Premium pass will be available in the Chennai Trade Center in Nandhambakkam on January 6, 2024 at 4 p.m., and has asked me to collect it along with SPOC.

Mr.G.Premkumar (Reg No: 422121114016) of the III rd year Mechanical Engineering received a premium pass and attended TNGIM-2024 as a Student Corporate Ambassador on January 7, 2024 at Chennai Trade Center.



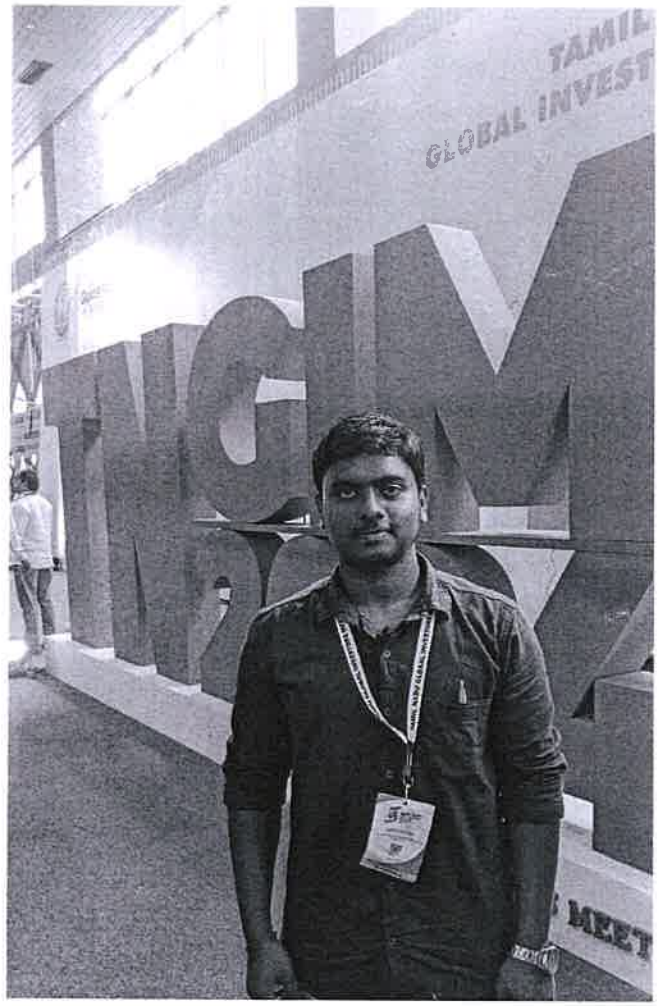
TNGIM 2024 – Inauguration Function



Student Premium Pass



Electric Vehicle Design (Cut off Section) By Tata Motors



Student with TNGIM Logo



TNGIM 2024 Valedictory function

Our Student Press release at TNGIM-2024

I would like to convey my heartfelt thanks to our honorable chief minister Dr.M.K.Stalin and our honorable minister Udayanithi Stalin for initiating and successfully implementing the Naan mudhalvan program.

It is an upskilling platform for a huge industry-relevant skill upgrading project for Tamil Nadu's youth.

In past years, most students profited and were placed in various companies.

Tamilnadu Global Investors Meet (TNGIM) in 2024 have an impact on Naan Mudhalvan students in terms of identifying, training, and providing career and academic support to all students enrolled in government-run and state-run institutions.

Once again, we are grateful for the opportunity to participate in this historic event provided by our honorable chief minister, Dr. M.K. Stalin, and our honorable minister, Udayanithi Stalin.

I would like to thank Naan Mudhalvan Team, Anna University, the secretary, and the principal of our St. Anne's College of Engineering and Technology, Panruti, Cuddalore District.

About TNGIM – 2024

Our Government of Tamil Nadu is organizing **Tamil Nadu Global Investors' Meet - (TNGIM) 2024** on **7th & 8th January, 2024** at Chennai

This event is conceived as a **major forum for attracting new investments** into Tamil Nadu and will serve as a platform to bring together industry leaders, corporates, innovators, and policymakers worldwide to explore new growth opportunities in this State.

Tamil Nadu is India's **2nd largest State economy.** It is also India's **most industrialized State** and a **major engine of India's economy.** A multitude of industrial and business opportunities abound in Tamil Nadu. Investors from around the world favor the State for its well established industrial ecosystem that spans the entire spectrum of industrial sectors. With a liberal, business-friendly State Government, advanced industrial and logistics infrastructure, vast natural resources, a highly skilled large workforce, ease of doing business, and proximity to major ports, Tamil Nadu is where investors from around the world find enormous success.

The focus sectors for investments include automobile, electronics, Information technology, electric vehicles, aerospace, renewable energy, pharmaceuticals, textiles, chemicals, food processing, heavy engineering, leather and fintech.

TN Global Investors Meet 2024 attracts record investments of ₹6.64-lakh crore. More than 26 lakh jobs are expected to be generated from these investments, says TN Chief Minister.

SANCET NAAN MUDHALVAN TEAM

S.No	Position	Name	Signature
1	NM-SPOC	Mr.K.Saravanan, AP/MECH	
2	NM-Dept. Coordinator-	Mr.S.Balabasker, AP/ECE	
3	NM-Dept. Coordinator-	Mr.K.Sriram, AP/EEE	
4	NM-Dept. Coordinator-	Dr.D. Sampathkumar, AP/S&H	
5	NM-Dept. Coordinator-	Mr.R.Manickavasagan, AP/CSE	

10/1/24

SPOC

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.

Gmail

Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Fwd: TNGIM -2024 | Student Corporate Ambassador | Reg

1 message

Prem Kumar <premkumarmech220@gmail.com>
To: Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Sat, Jan 6, 2024 at 10:18 AM

---------- Forwarded message ---------
From: **Aswin Lejo J G** <lejo.pm.naanmudhalvan@gmail.com>
Date: Fri, Jan 5, 2024, 5:20 PM
Subject: TNGIM -2024 | Student Corporate Ambassador | Reg
To:
Cc: <swetham2808@tn.gov.in>, <aswinlejo0603@tn.gov.in>

Dear Student,

We are thrilled to inform you that your video submission for the **TNGIM-2024** (Tamil Nadu Global Investors Meet) participation has been selected among the Top 100! Your dedication and effort have truly stood out.

With the Tamil Nadu government gearing up for the Global Investor Meet **TNGIM 2024 on January 7th and 8th**, to help you attend, we have created a Delegated Pass for you.

Accommodation arrangements have been made at the Anna University CEG campus. The students who require accommodation must reach Anna University tomorrow (06-01-2024) before 6 PM.

The students who do not require accommodation must reach Anna University on 07-01-2024 at 07.30 AM.

The entry pass will be distributed to all the students on Sunday(07-01-2024). So, please arrive on time and collect your passes. Post that, the team will take you to the venue. You will be attending the inauguration session on **07-01-2024**.

For accommodation details, kindly contact,

1) V.Ramya - Program Manager (For Girls) - 8610802052
2) R.Om Prakash - Program manager (For Boys) - 9944233573

Students, kindly fill out this Google form about your arrival status and timing.

https://forms.gle/r7VxM5odmzSoGPbu7

For general queries, contact

Aswin Lejo J G - Program Manager (8754427044)
Swetha M - Program manager (9585264989)

Gmail

Saravanan Krishnamurthy <gksaravanan2003@gmail.com>

Naan Mudhalvan 3-Day employability skill training program by Naandi Foundation Titan Leap

CEO Office <ceooffice@naanmudhalvan.in>
To: CEO Office <ceooffice@naanmudhalvan.in>
Cc: md@tnsdc.in, Shanthi Pd-Tech <pdti@naanmudhalvan.in>, pd@tnsdc.in, vpmeac@naanmudhalvan.in, vpservices@naanmudhalvan.in, somarajaswaran0303@tn.gov.in, anjana@naanmudhalvan.in, placements@naanmudhalvan.in, faiyaz@naandi.org
Bcc: gksaravanan2003@gmail.com

Fri, Jan 26, 2024 at 9:06 PM

30.1.24

Sir/Madam,

Greetings from Naan Mudhalvan!

This is to inform you that we have mapped your college for conducting the **Naandi Foundation's Titan LeAP - Employability Skill Development Program** to the final year engineering students under Naan Mudhalvan. This is a 3 days of intensive training for **final year engineering students** as a preparatory program for the Naan Mudhalvan Placements and campus interview. The program covers **Interview skills** like group discussion, mock interview, etc., and **Soft skills** like time management, Professional grooming, etc. It is provided completely **free of cost**.

But due to some reasons the training partner was not able to contact your SPOC and some kind of delay is happening in the execution of this program. We hereby request you to **provide the necessary support** to the training partner for the smooth conduct of the program. The training partner will contact the colleges regarding the program implementation. We anticipate the cooperation & enthusiasm of the colleges in making this workshop a great success.

If you have any queries, kindly contact the below persons
Naandi Team (Training Provider): Mr. Mohammed Faiyaz - 8072194502
Naan Mudhalvan Team: Mr. Periyasamy - 9003081643

Thanks & Regards,

CEO Office
Naan Mudhalvan

Naandi Foundation_Titan LeAP_Order letter.pdf
477K

TAMIL NADU SKILL DEVELOPMENT CORPORATION

From
The Managing Director,
Tamilnadu Skill Development Corporation,
Department of Employment and Training
Guindy, Chennai
Tamilnadu-600 032.

To
The Vice Chancellor,
Anna University.

R.C.No. 2759/SDC-NM/2023, Dated, /08/2023

Sub: TNSDC – Naan Mudhalvan – Naandi Foundation – Titan LeAP - Employability Skill Development Program for the final year Engineering students – Regarding.

******

Sir/Madam,

Greetings from Tamil Nadu Skill Development Corporation!

We are happy to inform you that we are planning to conduct **Naandi Foundation's Titan LeAP - Employability Skill Development Program** to the final year engineering students under Naan Mudhalvan. We are offering 3 days of intensive training **to around 25000 final year engineering students** as a preparatory program for the Naan Mudhalvan Placements. The program will be implemented in colleges in the zones mentioned below in the Annexure 1.

The program covers Interview skills like group discussion, mock interview, etc and soft skills like time management, Professional grooming, etc. This program will help the students better prepare for the placement drives and improve the student's employability quotient. It is provided completely free of cost through the CSR initiative of the Titan Company.

In light of this, we request the Vice-Chancellor of the Anna University to instruct all their respective colleges to provide the necessary support to the training partner for the smooth Conduct of the program. We anticipate the cooperation & enthusiasm of the colleges in making this workshop a great success. We request the College's Single Point of Contact (SPoC) for the Naan Mudhalvan Program to actively support and coordinate with the Naandi foundation team to ensure the seamless execution of this initiative.

Annexure I:
Program Implementation Zones

Copy to,
1. Registrar, Anna University
2. Dean, CDC, Anna University
3. Naandi Foundation
4. Colleges in the Zones

Managing Director
for Managing Director
Tamilnadu Skill Development Corporation
Guindy, Chennai-600 032.

Annexure I:
Program Implementation Zones

Zone	District	Students
1	Ranipet	161
5	Tiruvannamalai	587
	Villupuram	652
6	Ranipet	696
	Tiruvannamalai	683
	Vellore	894
7	Dharmapuri	1572
	Krishnagiri	823
	Tirupattur	342
8	Namakkal	2012
	Tiruchirapalli	47
11	Namakkal	1222
12	Ariyalur	768
	Cuddalore	27
	Perambalur	455
	Tiruchirapalli	1464
13	Mayiladuthurai	322
	Nagapattinam	418
	Pudukkottai	252
	Thanjavur	2230
	Tiruvarur	461
14	Pudukkottai	968
	Ramanathapuram	467
	Sivagangai	950
15	Karur	1157
18	Pudukkottai	326
	Tiruchirapalli	3578
21	Cuddalore	1080
	Kallakurichi	1053
	Villupuram	718
22	Sivagangai	91
Total		**26476**

30.1.24

Greetings from CFPD, Anna University!!!

As per the direction of the University administration, it is to bring to your kind attention that forthcoming Feb-June 2024 even semester, 27 unique courses (List of courses enclosed and the syllabus as uploaded in Anna University website) are going to be offered for the 6th semester students. In order to mentor the students, it is proposed to conduct one-week Faculty Development Program (FDP) for the faculty members working in the above – mentioned institutions during **29.01.2024 to 03.02.2024**. **The details of the Host institution, participating zone / college, venue & dates of scheduled FDPs and other details is enclosed as annexure.**

As we are aware Government of Tamil Nadu through the Tamil Nadu Skill Development Corporation (TNSDC) has launched "Naan Mudhalvan" scheme for the benefit of 12.5 Lakh youths studying in the Engineering, Arts & Science and other professional courses across the state of Tamil Nadu. It is one of the prestigious and massive skilling program in which **Anna University is partnering with TNSDC** to conduct certain credit courses and vertical professional elective even semester courses (R-2021) which will be offered in the forthcoming semester Feb-June 2024, to Engineering students studying in the University Departments, Constituent colleges and Non autonomous affiliated colleges of Anna University. The courses offered through these initiatives are based on the industrial expectations and to bridge the gap between the academia and industry in terms of skill set expectations. This skilling initiatives will enhance the employability skills of the individuals and to get placed in the Multi-nationals, R & D and National level organizations. These courses are being delivered by the Industry training partners.

The "Naan Mudhalvan" & CFPD of Anna University team has done a meticulous planning in executing this FDP without any hassle. The team deserves a special encomium. Now it's our turn to support by sending the faculty members to the designated venue for FDP and providing them with "ON-DUTY" and to speak with the management to provide any additional support for their travel and accommodation. A special mention to the host institution to provide necessary infrastructure including seminar hall with SA system, Computer lab if required.

Kindly note the following instructions that are given by the TNDSC:

1. Each hosting Institution is eligible for Rs.250/day, per faculty for lunch, snacks and tea.
2. Each faculty will be given Rs.250/day for incidental expenses per day for each day of attendance and will be paid at the end of FDP.
3. All faculty members must bring their laptops for the sessions. (Please don't ask support from the host institutions)
4. Faculty logistics must be completely taken care by the concern institutions/ Individuals. (Please don't ask support from the host institutions)
5. College management can support physical infrastructure systems with required specification (RAM, HDD, Graphics Card, OS, Internet connectivity) as per ANNA University affiliation/Accreditation norms.
6. We also request the host institutions to support the faculty members of other institutions in the form of hostel accommodation and other support.

Special Note:

1. FDP for the following courses alone will be held during schedule **February 1st-3rd, 2024**
    a. Artificial Intelligence and Machine Learning Fundamentals
    b. Data Science Fundamentals

c. Generative AI for Engineering

d. Web Technologies (Full Stack with DJANGO)

e. Cyber Security

2. There shall be no physical FDP for the Cloud Services Management course this time.

Please take notice of the schedule for each FDP to make suitable arrangements on specific date as per the subject allocated for your institution.

We solicit your kind cooperation for the smooth conduct of this FDP.

Thanks and Regards,

Dr.P.Vanaja Ranjan
Director
Centre for Faculty & Professional Development
Anna University, Chennai-25.
Ph.No: 044-2235 8217 / 8218
Whatsapp: 7358654719

சோதனை கடந்து சுதந்திரம் அடைந்தோம்;
சாதனை புரிந்து சரித்திரம் படைப்போம்

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2 attachments

Director Letter to Principal.pdf
508K

NM FDP Final Schedule.pdf
361K

CENTRE FOR FACULTY & PROFESSIONAL DEVELOPMENT
Anna University, Chennai-600 025
Phone : 044 - 22358217, 22358218
E-mail : annauniversitycfd@gmail.com

Dr.P.Vanaja Ranjan
Director

Dr.V.Adaikkalam
Additional Director

Date: 27.01.2024

To,

The Dean of CEG, ACT, MIT Campus

Deans of constituent colleges

Principals of Non-autonomous affiliated colleges of Anna University

Dear Professor,

Greetings from CFPD, Anna University!!!

As per the direction of the University administration, it is to bring to your kind attention that forthcoming Feb-June 2024 even semester, 27 unique courses (List of courses enclosed and the syllabus as uploaded in Anna University website) are going to be offered for the 6th semester students. In order to mentor the students, it is proposed to conduct one-week Faculty Development Program (FDP) for the faculty members working in the above – mentioned institutions during **29.01.2024 to 03.02.2024**. **The details of the Host institution, participating zone / college, venue & dates of scheduled FDPs and other details is enclosed as annexure.**

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5. College management can support physical infrastructure systems with required specification (RAM, HDD, Graphics Card, OS, Internet connectivity) as per ANNA University affiliation/Accreditation norms.
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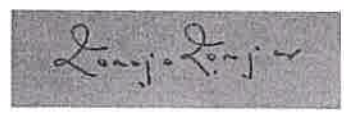
    a. Artificial Intelligence and Machine Learning Fundamentals
    b. Data Science Fundamentals
    c. Generative AI for Engineering
    d. Web Technologies (Full Stack with DJANGO)
    e. Cyber Security
2. There shall be no physical FDP for the Cloud Services Management course this time.

We solicit your kind cooperation for the smooth conduct of this FDP.

Thanking you

Regards



The Director,

Centre for Faculty & Professional Development,

Anna University.

List of courses to be offered in the 6th Semester for the Academic year 2023 – 2024

S.No	Sub Code	Sub Name & Course Link for Naan Mudhalvan Courses	Department
1	OCS351	Artificial Intelligence and Machine Learning Fundamentals	Civil,Mech,EEE & TECH Faculty
2	OCS352	IoT Concepts and Applications	
3	OCS353	Data Science Fundamentals	
4	SB8065	Drone Basics, Design, Assembly, Test – III MECH & EEE	
5	SB8062	Electric Vehicle Technology and Manufacturing	
6	SB8029	Electric Vehicle Charging System Design (EEE)	
7	SB8028	Design of Photo Voltaic System (EEE)	
8	SB8020	Product Design and Manufacturing - 3D Surface Modelling	
9	SB8036	EV Design	
10	SB8018	Product Design Engineering and Modelling	
11	SB8058	Manufacturing of Mechanical components using CNC turning & milling (MECH)	
12	CH3019	Solid Waste Management	
13	CE3014	Energy Efficient Buildings(Green Cement, Sustainability)	
14	CEC334	Analog IC Design – III ECE	ECE Faculty
15	CEC366	Image Processing	
16	CEC367	Industrial IoT and Industry 4.0	
17	CEC331	4G/5G Communication Networks	
18	CCS366	Software testing and Automation	CSE/ IT
19	CCS355	Neural Networks and Deep Learning	
20	CCS336	Cloud Services Management	
21	CCS341	Data Warehousing	
22	CCS375	Web Technologies (Full Stack with DJANGO)	
23	CCS370	UI & UX Design – III CSE	
24	CCS340	Cyber Security	
25	CCS342	Devops	
26	SB80XX	Generative AI for Engineering	
27	SB80ZZ	Prompt Engineering	

District	Venue	SPOC Name	SPOC Number	Course Name	Participating Zone Colleges	FDP Duration
Chennai	College of Engineering , Guindy	Dr. S.Bhuvaneshwari	9840369765	4G/5G Communication Networks	1,2,3,4,5,6,21	Jan 29 - Feb 3 (6 day)
				Product Design Engineering and Modelling	1,2,3,6,21	Jan 29 - Feb 3 (6 day)
				Cyber Security	1,2,6	Feb 1 -3 (3 days Only)
				Prompt Engineering	3,4	Jan 29 - Feb 3 (6 day)
	L& T Construction HQ, Manapakkam, Mt.Poonamalle road – 600089. (TC- 3 Building, 8th Floor Conference Room)	Ms.Aysha	9791469567	Analog IC Design	1,3,4,5,7,8,11,21	Jan 29 - Feb 3 (6 day)
	L& T Construction HQ, Manapakkam, Mt.Poonamalle road – 600089. (TC-3 Building, Tower A, Training Room 2)	Mr. Karthik R/Mr. Soma Sundaram V	7418055575/ 7395959123	Energy Efficient Buildings(Green Cement, Sustainability)	1,3,4,6,7,8,9,10,11,21	Jan 29 - Feb 3 (6 day)
	L& T Construction HQ, Manapakkam, Mt.Poonamalle road – 600089. (TC-3 Building, Tower A, Training Room 1)	Ms. Elakiya	9750427608	Design of Photo Voltaic System	1,2,3,4,6,7,9,11,21	Jan 29 - Feb 3 (6 day)
	L& T Construction HQ, Manapakkam, Mt.Poonamalle road – 600089. (TCTC Building, 1st Floor Conference Hall)	Mr. Arun T H	9940032329	Solid Waste Management	1,2,3,4,5,6	Jan 29 - Feb 3 (6 day)
	TANCAM, Rajiv Gandhi Salai, Tidel Park Limited, 1st Floor, A South, Taramani	Mr. U OM EZHILAN	9841205474 | 89250 12225	Product Design and Manufacturing - 3D Surface Modelling	1,6,21	Jan 29 - Feb 3 (6 day)
	TANSAM, Rajive Gandhi Salai, Tidel Park Limited, C North Wing - 603, Taramani	Mr.Jeyaraj	9994056460	Electric Vehicle Technology and Manufacturing	1,2,4,6,21	Jan 29 - Feb 3 (6 day)
	DMW, 1, A/2, SIDCO Industrial Estate, Ambattur, Chennai -98	D.Arunkumar/ B.Rajkumar	9092286132/ 9442240696	Manufacturing of Mechanical components using CNC turning & milling	1,2,3,4,6	Jan 29 - Feb 3 (6 day)
Chengalpattu	Pantech, No,8 Natrajar Salai, Nukkampalayam link road, Chemmanchery, Chennai - 119	Mr.Kumaraswamy	8667050913	EV Design	1,5,7,8,9,10,11	Jan 29 - Feb 3 (6 day)
	Madras Institute of Technology (MIT), Chrompet	Dr. Chitra	9884776511	Generative AI for Engineering	2,3,4,5,6,21	Feb 1 -3 (3 days Only)
				Devops	3,4	Jan 29 - Feb 3 (6 day)
				Software testing and Automation	4,5,6,8	Jan 29 - Feb 3 (6 day)
				Industrial IoT and Industry 4.0	1,2,3,4	Jan 29 - Feb 3 (6 day)
	Jeppiar Engineering college, OMR	Prof M GOUDHAMAN	9442417016	Drone Basics, Design, Assembly, Test	3,4	Jan 29 - Feb 3 (6 day)
				Data Science Fundamentals	1,2,15,16,21	Feb 1 -3 (3 days Only)
Vellore	Thanthai Periyar Government Institute of Technology	Dr. N. Kalaivasan	9443686804	Drone Basics, Design, Assembly, Test	5,6,21	Jan 29 - Feb 3 (6 day)
				Artificial Intelligence and Machine Learning Fundamentals	1,2,3,4,5,6,7,8,9,11,21	Feb 1 -3 (3 days Only)
Villupuram	University college of Engineering, Villupuram	Dr.P.Arjun	9486638720	Neural Networks and Deep Learning	1,2,9	Jan 29 - Feb 3 (6 day)
				UI & UX Design	3,21	Jan 29 - Feb 3 (6 day)
	University college of Engineering, Tindivanam	Dr. L. JEGATHA DEBORAH	6385340217	Web Technologies (Full Stack with DJANGO)	1,3,4,5,6,21	Feb 1 -3 (3 days Only)
				Industrial IoT and Industry 4.0	5,6,21	Jan 29 - Feb 3 (6 day)
Tiruvannamalai	University college of Engineering, Arni	Dr.K.SENTHIL KUMAR	8939950248	Image Processing	6,21	Jan 29 - Feb 3 (6 day)
Nammakal	Sengunthar Engineering College (Autonomous) Kosavampalayam, Kumaramangalam (po) Tiruchengode - 637 205	MUHAMMADU SATHIK RAJA	9943861818	Industrial IoT and Industry 4.0	7,8	Jan 29 - Feb 3 (6 day)
				Image Processing	7,8	Jan 29 - Feb 3 (6 day)
				Solid Waste Management	7,8,9,10	Jan 29 - Feb 3 (6 day)
Salem	Knowledge Institute of Technology (KIOT)	T KARTHIKEYAN	8870515254	Drone Basics, Design, Assembly, Test	8,9,10	Jan 29 - Feb 3 (6 day)
				Electric Vehicle Technology and Manufacturing	7,8,9,10,11	Jan 29 - Feb 3 (6 day)
				Neural Networks and Deep Learning	7,8,9	Jan 29 - Feb 3 (6 day)
	Dhirajlal Gandhi college of Technology	Saravanan R	9025506128	Product Design and Manufacturing - 3D Surface Modelling	7,8,9,11	Jan 29 - Feb 3 (6 day)
				Prompt Engineering	8,9	Jan 29 - Feb 3 (6 day)
Erode	Al Ameen Engineering College	Dr.A.M.J.MD ZUBAIR RAHMAN.,M.E.,M.S.,Ph.D.,	9677794947	Cyber Security	7,8,11	Feb 1 -3 (3 days Only)
				IoT Concepts and Applications	7,8,11	Jan 29 - Feb 3 (6 day)
	DMW, 89, Erode Main Road, Near Palanisamy College of Arts, Perundural, Erode - 52	J.Muhamad/B.Rajkumar	7373525852/ 9442240696	Manufacturing of Mechanical components using CNC turning & milling	7,8,11	Jan 29 - Feb 3 (6 day)
Coimbatore	Sri Ramakrishna Institute of Technology	Dr.Paulraj	7373488599	Devops	7,8,9,10,11	Jan 29 - Feb 3 (6 day)
				Generative AI for Engineering	7,9,10,11	Feb 1 -3 (3 days Only)
				Web Technologies (Full Stack with DJANGO)	8,9,10,11	Feb 1 -3 (3 days Only)
	SNS College of Technology, Coimbatore	Dr.P.Vivekanadan	9865146517	UI & UX Design	8,9,10,12,14,15,20	Jan 29 - Feb 3 (6 day)
				4G/5G Communication Networks	7,8,9,10,11	Jan 29 - Feb 3 (6 day)
				Industrial IoT and Industry 4.0	9,10,11	Jan 29 - Feb 3 (6 day)
				Image Processing	9,10	Jan 29 - Feb 3 (6 day)
				Product Design Engineering and Modelling	7,8,9,10,11	Jan 29 - Feb 3 (6 day)
	Enthu Technology Solutions India Pvt Ltd Plot 32, Deepa Mill Rd, Goldwins, Civil Aerodrome Post, PMR Layout, Coimbatore, Tamil Nadu 641014	Mr.Prakash	7094470844	IoT Concepts and Applications	9,10	Jan 29 - Feb 3 (6 day)
Trichy	University college of Engineering , BITS Campus	Dr.P.Navaneetha Krishnan	9444036810	Analog IC Design	12,13,18	Jan 29 - Feb 3 (6 day)
				Industrial IoT and Industry 4.0	12,18	Jan 29 - Feb 3 (6 day)
				Prompt Engineering	15,18	Jan 29 - Feb 3 (6 day)
	Government college of Engineering, Srirangam	Dr.T.SHANKAR	9942925211	4G/5G Communication Networks	12,13,14,15,18,22	Jan 29 - Feb 3 (6 day)
				Drone Basics, Design, Assembly, Test	12,18,22	Jan 29 - Feb 3 (6 day)
				Design of Photo Voltaic System	12,13,14,15,16,18,22	Jan 29 - Feb 3 (6 day)
	Indra Ganesan College of Engineering	Dr.M.Anushya	9952767994	Data Science Fundamentals	9,11,12,13,18	Feb 1 -3 (3 days Only)
				Product Design and Manufacturing - 3D Surface Modelling	12,13,18	Jan 29 - Feb 3 (6 day)
				Product Design Engineering and Modelling	12,13	Jan 29 - Feb 3 (6 day)
				Solid Waste Management	12,18,15,17,18	Jan 29 - Feb 3 (6 day)
Tanjore	University college of Engineering, Pattukotai	Dr. G. Karthikeyan, Assistant Professor (Senior Grade)	9944304871	EV Design	12,13,14	Jan 29 - Feb 3 (6 day)
Madurai	Anna University Regional Campus	Dr. A. MUTHUMARI	9443040782	Generative AI for Engineering	13,16,17,18,20,22,	Feb 1 -3 (3 days Only)
				Web Technologies (Full Stack with DJANGO)	12,13,14,15,16,17,18	Feb 1 -3 (3 days Only)
				Analog IC Design	14,16,17,20,22	Jan 29 - Feb 3 (6 day)
				Industrial IoT and Industry 4.0	22	Jan 29 - Feb 3 (6 day)
				Image Processing	12,15,22	Jan 29 - Feb 3 (6 day)
Sivaganga	KLN college of Engineering	Dr.D.Pradeepkannan	9994175157	Neural Networks and Deep Learning	13,14,18,22	Jan 29 - Feb 3 (6 day)
				Software testing and Automation	12,14,15,16,22	Jan 29 - Feb 3 (6 day)
				Electric Vehicle Technology and Manufacturing	13,14,15,18	Jan 29 - Feb 3 (6 day)
				Energy Efficient Buildings(Green Cement, Sustainability)	12,13,14,15,18,22	Jan 29 - Feb 3 (6 day)
				Cyber Security	12,13,14,15,16,17,18,20,22	Feb 1 -3 (3 days Only)
Dindigul	University college of Engineering	Dr.A.POOBALAN	9994463623	Artificial Intelligence and Machine Learning Fundamentals	12,13,14,15,16,17,18,20,22	Feb 1 -3 (3 days Only)
				Product Design and Manufacturing - 3D Surface Modelling	14,15,22	Jan 29 - Feb 3 (6 day)
Tirunelveli	Francis Xavier Engineering College	Dr.L.R.Priya	9944147265	Industrial IoT and Industry 4.0	14,15,16	Jan 29 - Feb 3 (6 day)
				Energy Efficient Buildings(Green Cement, Sustainability)	16,17,20	Jan 29 - Feb 3 (6 day)
				Drone Basics, Design, Assembly, Test	17	Jan 29 - Feb 3 (6 day)
	Anna University Regional Campus	Dr. J. Jesu Vedha Nayahi	9488887353	Data Warehousing	5,8,10	Jan 29 - Feb 3 (6 day)
				4G/5G Communication Networks	16,17,20	Jan 29 - Feb 3 (6 day)
				Image Processing	16,17,20	Jan 29 - Feb 3 (6 day)
				Industrial IoT and Industry 4.0	17,20	Jan 29 - Feb 3 (6 day)
	Government college of Engineering	Dr. P. Subha Karuvelam	9894734482	Devops	13,15,17	Jan 29 - Feb 3 (6 day)
				Data Warehousing	10,14,17	Jan 29 - Feb 3 (6 day)
				Product Design and Manufacturing - 3D Surface Modelling	16,17,20	Jan 29 - Feb 3 (6 day)
				Product Design Engineering and Modelling	15,20,22	Jan 29 - Feb 3 (6 day)
				Data Science Fundamentals	12,13,14,15,16,18,22	Feb 1 -3 (3 days Only)
KanyaKumari	St. Xavier's Catholic College of Engineering	Mr.Anto Kumar	9443282263	EV Design	20	Jan 29 - Feb 3 (6 day)
				Electric Vehicle Technology and Manufacturing	16,17,20	Jan 29 - Feb 3 (6 day)

TNSDC - NAAN MUDHALVAN
100 STUDENTS FOR INAUGURAL PASS

[illegible]	College Name	District	Email address of the Student	Mobile number of the st
[illegible]	SRI VIDYA VIDYALAYA COLLEGE OF ARTS & SCIENCE, BARGUR	Krishnagiri	keshavarshinishanmugam@gmail.com	9443978413
[illegible]	St Anne's College of Engineering and Technology	Coimbatore	premkumarmechzzo@gmail.com	6374656104
[illegible]	Jaiyang Institute of Technology	Coimbatore	kamesbragupathi6@gmail.com	9566605171
[illegible]	Krishna College of arts and science	Karur	arkki1304@gmail.com	7811880071
[illegible]	Aishwarya Islamandavan Arts and Science College for Women, Oddanchathiram	Dindigul	reshmadevid2004@gmail.com	8610751105
[illegible]	Dhanalakshmi Institute of Engineering and Technology	Coimbatore	veerapandiyankumar316@gmail.com	8825607408
[illegible]	KINGSTON ENGINEERING COLLEGE	Vellore	ROHANSAMUEL134@GMAIL.COM	9487717218
[illegible]	S.T.HINDU COLLEGE	Kanyakumari	kmadhankumar16@gmail.com	6379010724
[illegible]	Mahendra Engineering College for Women	Namakkal	sabira7292062@gmail.com	9884336766
[illegible]	Agni College of Technology	Chengalpet	21aidi23@act.edu.in	7845489561
[illegible]	Adhiparasakthi Polytechnic College	Chengalpet	dhurairajan717@gmail.com	9003983505
[illegible]	DR AMBEDKAR GOVT ARTS COLLEGE CHENNAI	Chennai	ambethkumarambethkumar89@gmail.com	9363691665
[illegible]	University Department of Anna University - Madras Institute of Technology Chromepet	Chengalpet	MUGUNDHIB@GMAIL.COM	9080024186
[illegible]	Arignar anna Government Arts and science College	Villupuram	matheshkumaran2004@gmail.com	8825939096
[illegible]	Government Polytechnic College, Valangaiman	Tiruvarur	www.satheesh27705@gmail.com	9345230424
[illegible]	GOVERNMENT POLYTECHNIC COLLEGE, KOTTUR, THENI	Theni	rajnavin506@gmail.com	7530037554
[illegible]	Michael Job College of Arts and Science for Women Sulur Coimbatore	Coimbatore	gomudurai@gmail.com	9342670890
[illegible]	M.G.R COLLEGE, Hosur	Krishnagiri	prasharpaavan@gmail.com	9342079967
[illegible]	DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY	Salem	mani123mechanical@gmail.com	9790401397
[illegible]	KONGU POLYTECHNIC COLLEGE, PERUNDURAI	Erode	johnwesley14705@gmail.com	9629170707
[illegible]	Arasu Polytechnic College Kumbakonam	Thanjavur	ssnakultamil@gmail.com	6380963177
[illegible]	A.V.C College of Engineering	Mayiladuthurai	balusivasuriya@gmail.com	8973303961
[illegible]	AKT Memorial College of Engineering and Technology	Kallakurichi	chitharthancom3002@gmail.com	9894611065
[illegible]	Sri Ramakrishna Polytechnic College	Coimbatore	sainibn909@gmail.com	9361850093
[illegible]	SRI SAIRAM POLYTECHNIC COLLEGE	Kanchipuram	sahanasenthilkumar2006@gmail.com	9600036877
[illegible]	SREE SASTHA INSTITUTE OF ENGINEERING AND TECHNOLOGY	Tiruvallur	shaluliya773@gmail.com	8667618254
[illegible]	Periyar Centenary Polytechnic College	Thanjavur	sarankumarjmechanical@gmail.com	9363765012
[illegible]	Pasumpon Muthuramalinga Thevar College	Tenkasi	navisrinaveen@gmail.com	7357555458
[illegible]	As-salam college of engineering and technology	Thanjavur	amdshafeek7@gmail.com	6383540654
[illegible]	Vivekanandha College of Technology for Women	Namakkal	sarujkp@gmail.com	6379867978
[illegible]	GOVERNMENT POLYTECHNIC COLLEGE, ARAKANDANALLUR VILLUPURAM	Villupuram	purushothpspurushothps2@gmail.com	8220901106
[illegible]	NPR COLLEGE OF ENGINEERING AND TECHNOLOGY	Dindigul	sanjayyukendra@gmail.com	7010698792
[illegible]	UNIVERSITY COLLEGE OF ENGINEERING, VILLUPURAM	Villupuram	shashthapragathi23@gmail.com	8300933260
[illegible]	Government arts and science college	Nagapattinam	vengadapathibalasubramaniyan@gmail.com	8531872136
	Government Arts and Science college for women Kodaikanal	Dindigul	kaaviyac7@gmail.com	8610400528
	AJK COLLEGE OF ARTS AND SCIENCE	Coimbatore	bincyck@ajkcas.com	9037305343
	KNOWLEDGE INSTITUTE OF TECHNOLOGY	Salem	2k21it44@kiot.ac.in	9842778900
[illegible]	MURUGAPPA POLYTECHNIC COLLEGE	Tiruvallur	kowshik.pd2@gmail.com	9150566155
	Mar Gregorios College	Tiruvallur	subashganapathy2005@gmail.com	7305614272
	SIR C.V.RAMAN COLLEGE OF ARTS & SCIENCE	Coimbatore	akashsab2005@gmail.com	9344831875
[illegible]	Government Polytechnic College, Vanavasi	Salem	msvidyashankar2002@gmail.com	8124739308
	Cape Polytechnic College	Kanyakumari	barathnathan2352005@gmail.com	9080503695
	CSI POLYTECHNIC COLLEGE, SALEM	Salem	balakrishnan0580@gmail.com	9994091023

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

REPORT - NAAN MUDHALVAN SCHEME – ANALOG IC DESIGN

Year/Semester: IV Year/VII Semester
Batch: 2021-2025
Department: ECE.
Duration: 16.02.2024 to 26.04.2024
Training Partner: L&T EDU TECH
Training Mode: Offline
Number of Students: 31
Details of students attended Training programme:

S.No.	Department	Number of Students attended Training
1.	Electronics and Communication Engineering (ECE)	31

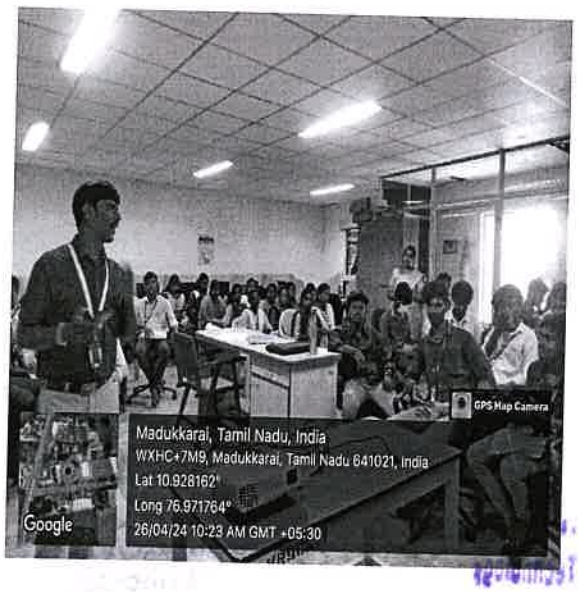
Courses Conducted:

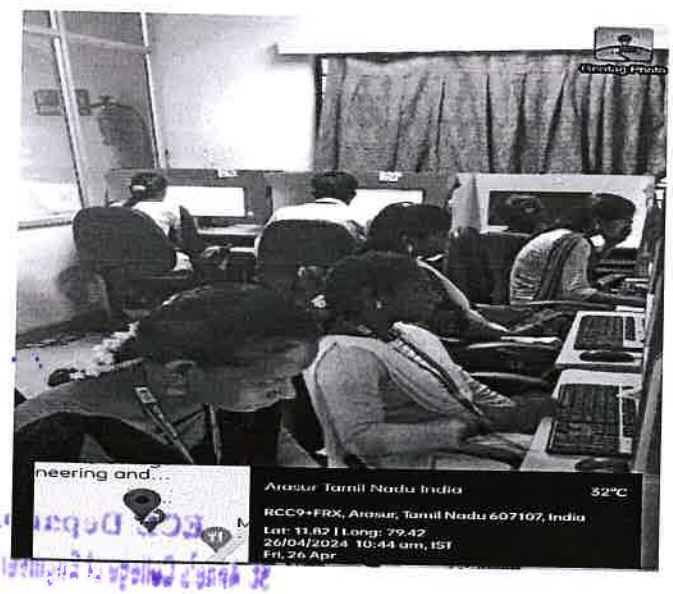
1. Importance of Analog IC Design, Software installation techniques.
2. MOS Device Modelling using LT Spice, Design of MOS Transistor using Electric VLSI EDA Tool.
2. Design of Common Source and Common Drain (Source follower) using Electric VLSI EDA Tool.
3. Design of CMOS Inverter and CMOS NAND using Electric VLSI EDA Tool.
4. Design of Differential amplifier and Ring Oscillator using Electric VLSI EDA Tool.

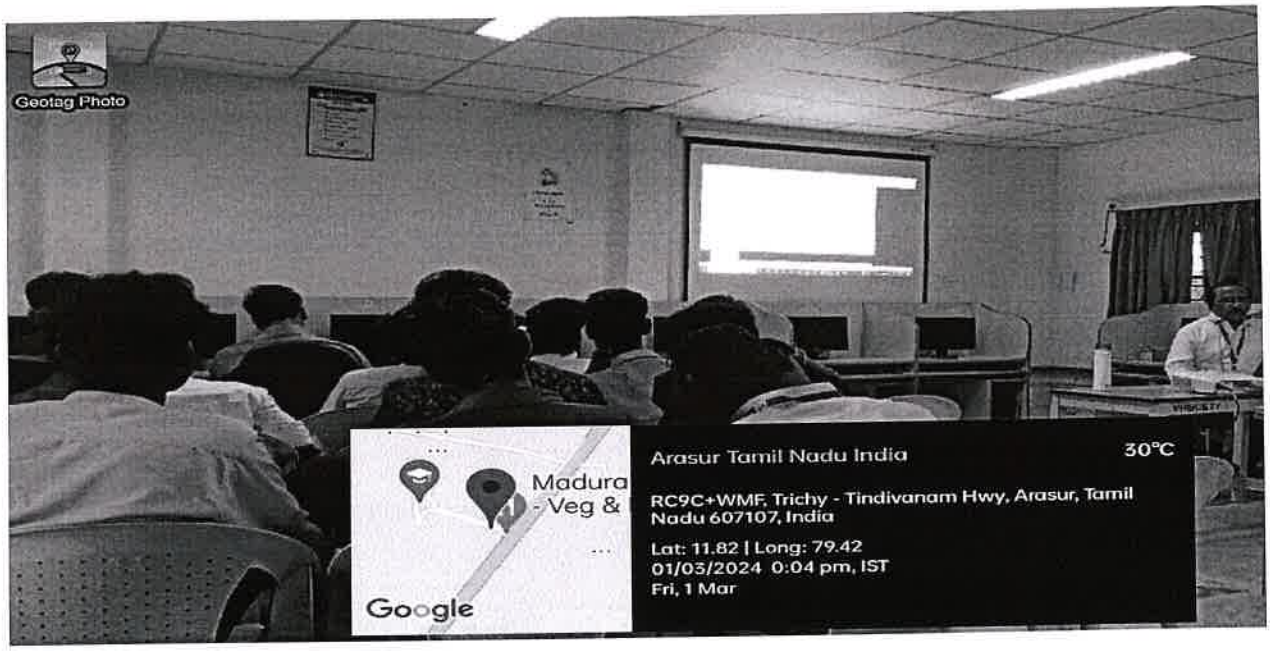
Faculty Mentor:

Mrs. B.Mary Amala Jenni, AP/ECE

Analog IC Design course: The Course was conducted for Final-Year Electronics and Communication Engineering, Students under Naan Mudhalvan scheme in our College in Offline mode.







Course details:

S.No.	Week	Date	Title	Mode
1	Week 1	16.02.2024	Importance of Analog IC Design, Software installation techniques	Offline
2	Week 2	08.03.2024	MOS Device Modelling using LT Spice.	Online
3	Week 3	15.03.2024	Design of MOS Transistor using Electric VLSI EDA Tool	Offline
4	Week 4	05.04.2024	Design of Common Source and Common Drain (Source follower) using Electric VLSI EDA Tool.	Offline
5	Week 5	12.04.2024	Design of CMOS Inverter and CMOS NAND using Electric VLSI EDA Tool.	Offline
6	Week 6	26.04.2024	Design of Differential amplifier and Ring Oscillator using Electric VLSI EDA Tool.	Offline

Course Assessment: The Internal mark will be awarded for Average marks of five modules by faculty mentor of the student and External mark will be awarded by Trainer in Naan Mudhalvan portal. The average mark of the student prepared by faculty mentor will be uploaded with the approval of Naan Mudhalvan and Anna university portal, department member, SPOC, Head of the department and Principal of the Institution.

Course Incharge **DEPT-NM Co-ordinator** **HoD** **SPOC** **PRINCIPAL**

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

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 ...

L&T
EduTech

Naan Mudhalvan - Phase 4 - Student Feedback

Hub Name: St. Anne's CET
Trainer Name: Dr. Elango
Course Name: Analog IC Design
Date: 16/2/24

No	Name	College Name	E-Mail ID	Mobile Number	Task 1	Task 2	Task 3	Task 4	Task 5	Remarks
					Rating (1 to 5) (5 being the highest)					
14	P.SATHISHKUMAR	ST. anne's college of engg and tech	Sathishkumarp112003@gmail.com	9994551153	5					P.Sathishkumar.
15	S. Sanjai	ST. anne's college of engg and tech	Senthilsanjai@gmail.com.	9994551153	5.					S.Sanjai
16	S. Selvakumar.	ST. anne's CET.	skm selva 246 @gmail.com	8778555682	5					S. Selvakumar
17	P. RAJAMOHAN	ST. anne's CET	rajamohanjanaki131@gmail.com.	9360300478	5					Rajamohan.
18	A. SURENDHAR.	ST. Anne's CET	Surendharcharu@gmail.com.	8870827021	4					A. Surendhar
19	V. Gopinath	ST. Anne's CET	vgopi5796@gmail.com	9042223503	5					V. Gopi
20	A. Ragunath	ST. Anne's CET	nragu1965@gmail.com	6374804760	5					A. Ragunath
21	R. Suriya	ST. Anne's CET	Suriyaaug152003@gmail.com	9342276692	5					R. Suriya
22										
23										
24										
25										
26										
27										

College SPOC Signature 7/3/24

HOD Signature 7/3/24
ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

BATCH: 2021-2025 **PERIOD:** Feb 2024 – May 2024 **YEAR/SEM:** III/VI

COURSE NAME: ANALOG IC DESIGN

S. NO.	REGISTER NO.	NAME OF THE STUDENT	TOTAL HOURS	ATTENDED HOURS	MARKS
1	422121106001	Abi E	60	60	100
2	422121106003	Anitha R	60	60	99
3	422121106005	Archana A	60	60	99
4	422121106006	Arundoss A	60	51	98
5	422121106007	Ashwin A	60	56	98
6	422121106008	Balaguru P	60	60	100
7	422121106009	Deepika K	60	60	100
8	422121106011	Dhivya A	60	60	100
9	422121106013	Duraimurugan A	60	60	98
10	422121106014	Gopinath V	60	60	87
11	422121106015	Immanvel T	60	51	95
12	422121106016	Inbaraj D	60	51	81
13	422121106017	Karthikeyan U	60	51	94
14	422121106019	Mangaleshwar U	60	60	94
15	422121106020	Mohan J	60	60	93
16	422121106021	Mohana P	60	60	99
17	422121106022	Monish S	60	51	96
18	422121106023	Prithisha E	60	60	100
19	422121106024	Priyadharshan E	60	51	94
20	422121106026	Ragunath A	60	60	97
21	422121106027	Rajamohan P	60	60	97
22	422121106029	Sanjai S	60	60	98
23	422121106030	Sathishkumar P	60	60	100
24	422121106031	Selvakumar S	60	60	96
25	422121106032	Senthamizhnila V	60	60	99
26	422121106034	Srihari K	60	51	96
27	422121106035	Surendhar A	60	51	68
28	422121106036	Suriya R	60	60	97
29	422121106037	Vaishali S	60	60	100
30	422121106038	Vignesh K	60	51	98
31	422121106039	Viswanath N	60	60	96

COURSE CO-ORDINATOR HoD SPOC PRINCIPAL

Naan Mudhalvan - Phase 4 -Task evaluation Sheet

Course : Analog IC Design

College Name : St.Anne's College of Engineering and Technology

Department :ECE

Date:02.05.2024

S.No	Name of the Student	Registration Number	TASK 1	TASK 2	TASK 3	TASK 4	TASK 5	ASSESSMENT	TOTAL
1	Abi E	422121106001	10	15	15	15	15	30	100
2	Anitha R	422121106003	10	15	15	15	15	29	99
3	Archana A	422121106005	10	15	15	15	15	29	99
4	Arundoss A	422121106006	10	13	15	15	15	30	98
5	Ashwin A	422121106007	10	13	15	15	15	30	98
6	Balaguru P	422121106008	10	15	15	15	15	30	100
7	Deepika K	422121106009	10	15	15	15	15	30	100
8	Dhivya A	422121106011	10	15	15	15	15	30	100
9	Duraimurugan A	422121106013	10	15	15	15	15	28	98
10	Gopinath V	422121106014	10	15	15	15	15	17	87
11	Immanvel T	422121106015	10	12	15	15	15	28	95
12	Inbaraj D	422121106016	10	15	15	15	15	11	81
13	Karthikeyan U	422121106017	10	12	15	15	15	27	94
14	Mangaleshwar U	422121106019	10	15	15	15	15	24	94
15	Mohan J	422121106020	10	15	15	15	15	23	93
16	Mohana P	422121106021	10	15	15	15	15	29	99
17	Monish S	422121106022	10	12	15	15	15	29	96
18	Prithisha E	422121106023	10	15	15	15	15	30	100
19	Priyadharshan E	422121106024	10	12	15	15	15	27	94
20	Ragunath A	422121106026	10	15	15	15	15	27	97
21	Rajamohan P	422121106027	10	15	15	15	15	27	97
22	Sanjai S	422121106029	10	15	15	15	15	28	98
23	Sathishkumar P	422121106030	10	15	15	15	15	30	100
24	Selvakumar S	422121106031	10	15	15	15	15	26	96
25	Senthamizhnila V	422121106032	10	15	15	15	15	29	99
26	Srihari K	422121106034	10	12	15	15	15	29	96
27	Surendhar A	422121106035	10	13	15	15	15	0	68
28	Suriya R	422121106036	10	15	15	15	15	27	97
29	Vaishali S	422121106037	10	15	15	15	15	30	100
30	Vignesh K	422121106038	10	13	15	15	15	30	98
31	Viswanath N	422121106039	10	15	15	15	15	26	96

Signature of the Spoc

Signature of the HoD

Signature of the Principal

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology
ANGUCHETTYPALAYAM.
Sirugathur-(Post), Panruti-(T.k),
...ore-(Distt. Pin: 60...

	Naan Mudhalvan - Phase 4 -Task evaluation Sheet
L&T EduTech	Course : Analog IC Design

College Name : St.Anne's College of Engineering and Technology

Department :ECE | Date:05.03.2024

S.No	Name of the Student	Registration Number	Marks - Task 1 (Out of 10)
1	Abi E	422121106001	10
2	Anitha R	422121106003	10
3	Archana A	422121106005	10
4	Arundoss A	422121106006	10
5	Ashwin A	422121106007	10
6	Balaguru P	422121106008	10
7	Deepika K	422121106009	10
8	Dhivya A	422121106011	10
9	Duraimurugan A	422121106013	10
10	Gopinath V	422121106014	10
11	Immanvel T	422121106015	10
12	Inbaraj D	422121106016	10
13	Karthikeyan U	422121106017	10
14	Mangaleshwar U	422121106019	10
15	Mohan J	422121106020	10
16	Mohana P	422121106021	10
17	Monish S	422121106022	10
18	Prithisha E	422121106023	10
19	Priyadharshan E	422121106024	10
20	Ragunath A	422121106026	10
21	Rajamohan P	422121106027	10
22	Sanjai S	422121106029	10
23	Sathishkumar P	422121106030	10
24	Selvakumar S	422121106031	10
25	Senthamizhnila V	422121106032	10
26	Srihari K	422121106034	10
27	Surendhar A	422121106035	10
28	Suriya R	422121106036	10
29	Vaishali S	422121106037	10
30	Vignesh K	422121106038	10
31	Viswanath N	422121106039	10

Signature of the Spoc | Signature of the HOD | Signature of the 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.

L&T Edutech

Naan Mudhalvan - Phase 4 - Student Feedback

Hub Name: St. Anne's College of Engg & Tech. Course Name: Analog Ic Design Date: 16/2/24

Trainer Name: Dr. Elango.

No	Name	College Name	E-Mail ID	Mobile Number	Task 1	Task 2	Task 3	Task 4	Task 5	Remarks
					Rating (1 to 5) (5 being the highest)					
1	S. Vaishali	St. Anne's CET.	Sweethamano2006 @gmail.com	7538815277	5					S. Vaishali
2	A. Archana	St. Anne's CET	archana.a2341@gmail.com	9363078816	5					A. Archana.
3	A. Dhivya	ST. Anne's CET	dhivyaarumugam333@gmail.com	6383072908	5					A. Dhivya
4	R. Anitha	ST. Anne's CET	Ranrutip062@gmail.com	9629778095	5					R. Anitha
5	E. Prithisha	ST. Anne's CET	Prithishabe2004@gmail.com	81226288 02	5					E. Prithisha
6	k. Deepika	ST. Anne's CET	deepika9500147@gmail.com	9500147607	5					k. Deepika
7	P. Mohana	ST. Anne's CET	P.mohana1432@gmail.com	9025735346	5					P. Mohana
8	E. Abi	ST. Anne's CET	eabie2023@gmail.com	9187291816	5					E. Abi
9	V. Senthamizh nila	ST. Anne's CET	ammunila2028@gmail.com	9597405627	5					V. Senthamizh nila
10	N. Viswanath	ST. Anne's CET	viswanagendran2002@gmail.com	9361131203	5					N. Viswanath
11	U. Mangaleshwar	ST. Anne's CET	mangaleshmangaldyh820@gmail.com	9123528559	5					U. Mangaleshwar
12	DURAI MURUGAN. A	SAN CET	duraimurugan2002@gmail.com	8754699061	5					Durai. A
13	J. MOHAN.	ST. ANNE'S CET	massmohan.j.s.1978@gmail.com	6384601009	5					Mohan.

for 7/3/24
College SPOC Signature

for 7/3/24
HOD Signature
ECE Department
St. Anne's College of Engineering & Technolo
ANGUCHETTIPALAYAM

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

GUEST LECTURE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Accredited by NAAC),Approved by AICTE , New Delhi. affiliated to Anna University, Chennai)

ANGUCHETTYPALAYAM, PANRUTI - 607 106

guest Lecture

on

BIOINFORMATICS

April 06, 2024

10:30 AM

LAB 2

join us

SCAN ME

https://meet.google.com/dyh-gkqp-wrf



Dr. G. ANNAPOORANI
HOD/IT, BIT Campus, Trichy

STAFF CO-ORDINATORS

R.MANICKAVASAGAN, AP/CSE

K.SATHEESH, AP/CSE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023-2024)

CIR.No. : SANCET/CSE/CIR/12 **Date: 05.04.2024**

Department of Computer Science and Engineering has arranged Guest lecture on**"BIOINFORAMTICS "** for II CSE students at Computer Lab-2. Interested staff and students are invited for the Guest lecture..

Name of the Resource Person: **Dr.G.ANNAPOORANI,**
HOD/IT,
BIT CAMPUS,Trichy .

Date and Time : **06.04.2024 @ 10:30 AM**

G-meet Id: http://meet.google.com/dyh-gkqp-wrf

HOD

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

PRINCIPAL 5/4/24

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

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

REQUESTION LETTER

Dr. G.ANNAPOORANI, "annapoorani@gmail.com" Thu, 03.04.24, 2021 at 11:10
AMTo: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Dear Sir/Madam,
Thank you for your mail.
Hai sir we accept your invitation
Thanks & Regards
Dr. G. Annapoorani, HOD/IT
BIT CAMPUS, TRICHY
[Quoted text hidden]

Requisition letter

Date: 05.04.24

Place: Panruti

From

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.

Through

Dr.Sr.S.Anita
Dean of Excellence,
St. Anne's College of Engineering and Technology,
Anguchettypalayam,
Panruti.

Respected Sir,

Sub: Requesting permission for Conducting **Guest Lecture on "BIOINFORMATICS** "-Reg

It is proposed to conduct **Guest Lecture on "BIOINFORMATICS"** for our II Year students on 06.04.2024 from 10.30 AM to 12.00PM. This programme will be very useful for them to enrich their knowledge and for their placement.

In this regard, **Dr G.ANNAPOORANI, HOD/IT, BIT Campus, Trichy** have agreed for conducting the above said programme.

We request your kind permission for conducting the programme.

Thanking You,

HOD
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-Dist. Pin. 607 110.

4/2024

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

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 LECTUREER IN BIO INFORMATICS

YEAR /SEMESTER/DEPT: II / IV / CSE **ACADEMIC YEAR:: MARCH 2024 - JUNE 2024**

DATE: 06.04.2024 **TIME: 10.30 AM TO 12.30 AM** **VENUE: LAB 2**

S.NO	REG. NUMBER	NAME	SIGNATURE
1.	422122104002	AHAMED BIN HUSSAIN M	
2.	422122104004	ANISH JOYAL A	
3.	422122104005	ANTONYMICHELRAJ.A	
4.	422122104006	ARIVAZHAGAN.R	
5.	422122104007	ARUNA GIRI U	
6.	422122104008	ASHVINI.A	
7.	422122104009	CHANDRU.P	
8.	422122104010	CHARUMATHI R	
9.	422122104011	DHARANISWARAN T	
10.	422122104012	DURGA.S	
11.	422122104013	EZHILARASAN.E	
12.	422122104014	GOPALAKRISHNAN V	
13.	422122104015	GOVINDHARAJ I	
14.	422122104016	GOWTHAM.S	
15.	422122104017	HARIHARAN S	
16.	422122104018	HEMALATHA.A	
17.	422122104019	JAYA JOTHIYA.K	
18.	422122104020	JAYASRI.N	
19.	422122104021	JEEVASRI. C	
20.	422122104022	JOSHWA NIJANTHAN.P	
21.	422122104023	JUSWIN RAJ.A	
22.	422122104024	KARTHIKEYAN.G	
23.	422122104025	KAVIN PARUTHI.D	
24.	422122104026	KRISHNAN.S	
25.	422122104027	LAKSHMI B	
26.	422122104028	LOGESH.S	
27.	422122104029	LOKESWARI.R	
28.	422122104031	MANJU PRIYA.S	

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

CO –ORDINATOR

HOD

PRINCIPAL

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GUEST LECTURE ON BIOINFORMATICS

TITLE OF THE GUEST LECTURE	**GUEST LECTURE ON BIOINFORMATICS**
DATE/DURATION	**06.04.24 / 10.30AM TO 12.15 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Guest Lecture (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Guest Lecture duration -Sufficient		✓			
2.	Interactive approach	✓				
3.	Schedule followed as per plan	✓				
4.	Knowledge gained	✓				
5.	Case studies/presentation			✓		

6.	Write briefly your overall opinion about the Guest Lecture. It was a good Interactive and knowledge gaining Program
7.	What is the outcome of the training and state the benefits of the Guest Lecture. We could Learn Some Skills on Perl Programming
8.	Recommendations to other additional Seminar. Seminars on UI/ux and Full stack web development will be usefull for us

6/4/24

HOD

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

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 ON BIOINFORMATICS

TITLE OF THE GUEST LECTURE	**GUEST LECTURE ON BIOINFORMATICS**
DATE/DURATION	**06.04.24 / 10.30AM TO 12.15 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Guest Lecture (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Guest Lecture duration -Sufficient		✓			
2.	Interactive approach			✓		
3.	Schedule followed as per plan		✓			
4.	Knowledge gained			✓		
5.	Case studies/presentation		✓			

6.	Write briefly your overall opinion about the Guest Lecture. I can understand the guest lecture
7.	What is the outcome of the training and state the benefits of the Guest Lecture. This guest lecture is very useful
8.	Recommendations to other additional Seminar. yes. more seminars can be conduct.

6/4/24

HOD

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

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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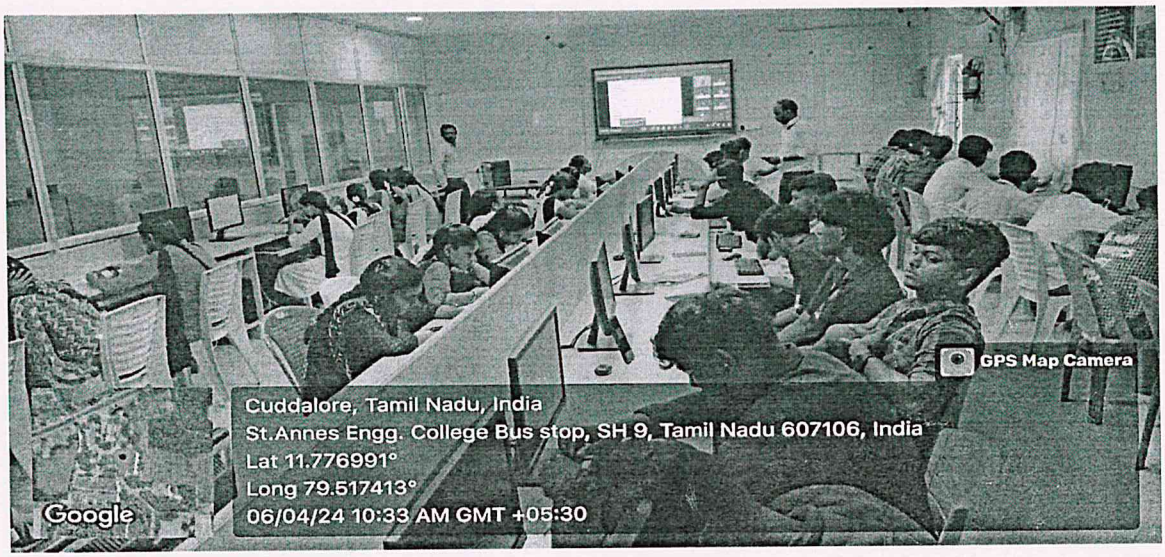
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR ON "BIOINFORMATICS"

Title of the Webinar : **BIOINFORMATICS**
Organized by : **DEPARTMENT OF CSE**
Date : **06.04.2024** Time : **10:30AM to 11:30AM**
Venue: **LAB 2**
Total Participants : **56 Students.**
Resource Person : **Dr.G.ANNAPOORANI HOD/IT,BIT Campus,Trichy.**



Students listening to the webinar through google meet on 06.04.24

Department of Computer Science and Engineering organized a webinar on the topic "**BIOINFORMATICS**" on 06.04.2024 at 10:30AM. **Dr.G.ANNAPOORANI HOD/IT,BIT Campus,Trichy**, The programme started with prayer song.

Resource person, during his webinar covered the topics like Introduction to Bioinformatics, and detail description about bioinformatics applications and case studies in Bioinformatics.The session was very interactive and dynamic. Resource person explained about Bioinformatics based Recent Technoloy. At the end of webinar, feedbacks were collected from students. Students gained knowledge on Bioinformatics and its scope. The webinar was very use full to students and staff.

06/04/24

EVENT COORDINATOR

06/4/24

HOD

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

6/4/24

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.

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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2023-2024)

CIR. No.: SANCET/MECH/CIR/01 **23.08.2023**

It is informed that the Department of Mechanical Engineering has planned to organise a Guest Lecture on **"Recent trends in future of Tidal Energy"** in our college premises to enhance the Knowledge about the recent trends and developments in the Core industries of Mechanical Engineering. All are cordially invited.

Name of the Resource Person: **Mr. Vaithiyanathan S.**

General Manager

Asia Power Hydraulics,

Puducherry,

Date : 26.08.2023

Venue : Mechatronics Laboratory

Department of Mechanical Engineering

23/8/23

HOD/MECH

23/8/23

PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Anguchettypalayam, Panruti – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING
CIRCULAR
(2023-2024)

CIR. No.: SANCET/MECH/CIR/01 **23.08.2023**

It is informed that the Department of Mechanical Engineering has planned to organise a Guest Lecture on **"Recent trends in future of Tidal Energy"** in our college premises to enhance the Knowledge about the recent trends and developments in the Core industries of Mechanical Engineering. All are cordially invited.

Name of the Resource Person: **Mr. Vaithiyanathan S.**

General Manager

Asia Power Hydraulics,

Puducherry,

Date : 26.08.2023

Venue : Mechatronics Laboratory

Department of Mechanical Engineering

23/8/23

HOD/MECH

23/8/23

PRINCIPAL

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

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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(An ISO 9001:2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI - 607 106.
Website : stannescet.ac.in Email : stannescet@gmail.com Phone : 041420 - 241661, 242661

Energy Club

organizes guest lecture on

Recent Trends in future of Tidal Energy



Mr.S.VAITHIYANATHAN B.E.,
General Manager-Commericial
Puducheery

Date : 26.08.23 **Time : 10.00-11.00 a.m**

Venue: Mechatronics Laboratory

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Guest lecture on Recent trends in future of Tidal Energy

Objective:

Water is hundreds of times denser than air. It makes tidal energy more powerful than wind. tidal energy is more efficient than wind energy or Solar energy due to the relative density of water and produces no greenhouse gases or other waste. Thereby becoming an attractive renewable energy source to pursue.

Outcomes:

We learn how to develop and employ the tidal energy which is a type of renewable energy generated by the movement of ocean tides. It is a clean and sustainable source of energy that has the potential to play an important role in meeting the world's energy needs in a sustainable way.

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

Gmail

Ramu Sasikumar <sasikumar75vpm@gmail.com>

equest for Resource person

2 messages

Ramu Sasikumar <sasikumar75vpm@gmail.com> Tue, Aug 22, 2023 at 10:46 AM
To: shanvaiths@gmail.com

Dear sir,

I am very glad to invite you as Resource Person for the Seminar on "Recent trends in future of Tidal Energy"

Which is to be scheduled on 26th August 2023.

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

Regards,

Dr. R.SASIKUMAR, M.E.,M.B.A., Ph.D.,
Assistant .Professor
St.Anne's College of Engineering and Technology
Panruti.

Raja <shanvaiths@gmail.com> Tue, Aug 22, 2023 at 11:03 AM
To: Ramu Sasikumar <sasikumar75vpm@gmail.com>

Good Morning

Thank you for the Invitation and

I am confirming my presentation on the Topic Recent Trends and Prospects of Tidal Energy on 26.08.2023 10AM

Attached my profile as requested

Regards
S.Vaithiyanathan
General Manager
Asia Power Hydraulics
Pondicherry- 605013
+919442176771
[Quoted text hidden]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

GUEST LECTUER ON

"Recent trends in future of Tidal Energy"

DATE: 26.8.23 **YEAR/SEM:** IV/VII

S.NO	REG NO	NAME	SIGNATURE
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	
4	422120114004	Gugan S	
5	422120114005	Gurudevan S	
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	← AB →
8	422120114009	Muthukumaran K	← AB →
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	← AB →
12	422120114013	Sarathi K	
13	422120114014	Sarathi S	← AB →
14	422120114015	Sathish K	
15	422120114016	Thivan T	← AB →
16	422120114017	Vikram K	← AB →
17	422120114018	Vallarasan E	← AB →
18	422120114301	Anbumani L	
19	422120114303	Dinesh S	
20	422120114309	Praveen Raj U	
21	422120114311	Raghul R	
22	422120114312	Raja S	← AB →
23	422120114314	Santhosh S	← AB →
24	422120114315	Thirunavukarasan J	

R. Sen 28.8.23
EVENT COORDINATOR

28/8/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

GUEST LECTUER ON

"Recent trends in future of Tidal Energy"

DATE: 26.8.23 **YEAR/SEM:** III/V

S.NO	REG NO	NAME	SIGNATURE
1	422121114001	Adhavan .R	AB
2	422121114002	Agazhian.M	AB
3	422121114003	AhamedAshif S	AB
4	422121114005	Bharath.P	
5	422121114006	DesiganR	
6	422121114008	Dhivakar T	
7	422121114009	Igno Crossly M	
8	422121114010	Karthikeyan.T	
9	422121114011	Kaviarasan.K	
10	422121114012	Kaviprasath.M	
11	422121114013	Melvin R	
12	422121114014	Nagalingam.K	AB
13	422121114015	Panjamoorthy .S	AB
14	422121114016	PremkumarG	
15	422121114018	Rajesh.A	
16	422121114020	Tony Fidel Synthia.V	
17	422121114021	Veerapandi.T	
18	422121114022	Velpandiyan.D	
19	422121114023	Vishnu Raj.T	
20	422121114024	Vishwa.R	
21	422121114302	Kathiravan M	

R. Sam 26.8.23
EVENT COORDINATOR

26/8/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: Recent trends in future of Tidal Energy

DATE: 26.8.23

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:

—

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: Recent trends in future of Tidal Energy

DATE: 26.8.23

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:

—

ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
(A Unit of the Sisters of St. Anne, Trichy)
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
(An ISO 9001 : 2015 Certified Institution)
Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106
Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 23.08.2023

To

Mr. Vaithiyanathan S.
General Manager
Asia Power Hydraulics,
Puducherry,

.

Dear Sir,

Greetings to you!

With great pleasure, Department of Mechanical Engineering Cordially invite you to be the Resource Person for a Guest lecture on **"Recent trends in future of Tidal Energy"** which is held on 26th August, 2023. Your presence will be a source of pride for us. Please accept our invitation and help us make the Programme a grant success.

Thank you.

With high regards,

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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(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106
DEPARTMENT OF MECHANICAL ENGINEERING

REPORT ON THE PROGRAMME

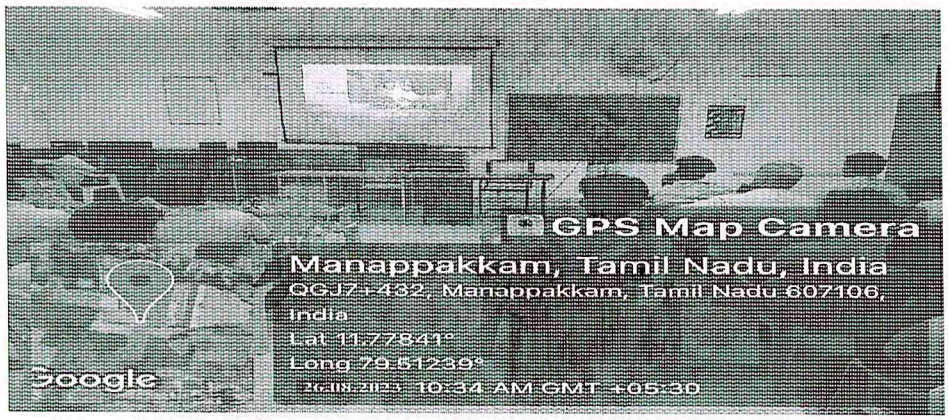
A Guest Lecture on "Recent Trends in Future of Tidal Energy" on the 26th August, 2023

The Energy Club, Department of Mechanical Engineering, organised a Guest Lecture to raise awareness of "Recent Trends in Future of Tidal Energy" on the 26thAugust, 2023 at the Mechatronics Laboratory. The Resource Person was Mr.Vaithiyanathan S.,B.E., General Manager, Asia Power Hydraulics, Puducherry. The Third and Final Year Students of the Department of Mechanical Engineering actively participated in the Programme.

The Programme started with the Prayer Song. Mr.Premkumar G., III Year/Mechanical Engineering, welcomed the gathering. A thought-provoking Felicitation Speech was delivered by Dr. D.Ommurugadhasan, HOD/Department of Mechanical Engineering. Then, Mr. Premkumar G.,III Year/Mechanical Engineering, gave a brief introduction of the Resource Person. Dr.D.Ommurugadhasan, HOD/Department of Mechanical Engineering, honoured the Resource Person with a memorable gift.

Mr. Vaithiyanathan S. in his speech highlighted the importance and need of Renewable Energy in the Power Production Field, explained renewable energy which helps us get employment opportunities and also explained the working of Tidal Energy Power Plants. The students who participated in the Programme were of the opinion that the Guest Lecture was highly informative and interactive.

At the end of the Programme, Feedback Letters were collected from the students. Mr. Aravindan S. IV Year/Mechanical Engineering delivered the Vote of Thanks. The Programme ended with the National Anthem.



HOD
Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

PRINCIPAL 27.8.23
Dr. R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.

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DEPARTMENT OF MECHANICAL ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT: "Recent Trends in Future of Tidal Energy" **DATE: 26.08.2023 TIME: 9.00 AM - 10.00 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	30	28	2	0	0	0	150	148	99
2	I learned things that I can apply to my work/education	30	27	2	1	0	0	150	146	97
3	The presenter knew their subject matter and material	30	26	4	0	0	0	150	146	97
4	Handouts (if provided) were clear and useful	30	25	3	2	0	0	150	143	95
5	Scope for creativity and innovation	30	26	2	2	0	0	150	144	96
6	Refers to latest developments in the field	30	27	3	0	0	0	150	147	98
7	Whether all the topics in the session plan covered?	30	27	0	3	0	0	150	144	97
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	30	28	2	0	0	0	150	148	99
9	Mr. Vaithiyanathan S. General Manager, Asia Power Hydraulics, Puducherry	30	27	0	3	0	0	150	144	97
Overall Percentage										98

Overall feedback of the guest lecture is excellent with the percentage of **98**.

26-5-

EVENT COORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology

10/08/23

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

Department of Computer Science and Engineering

Guest Lecture on

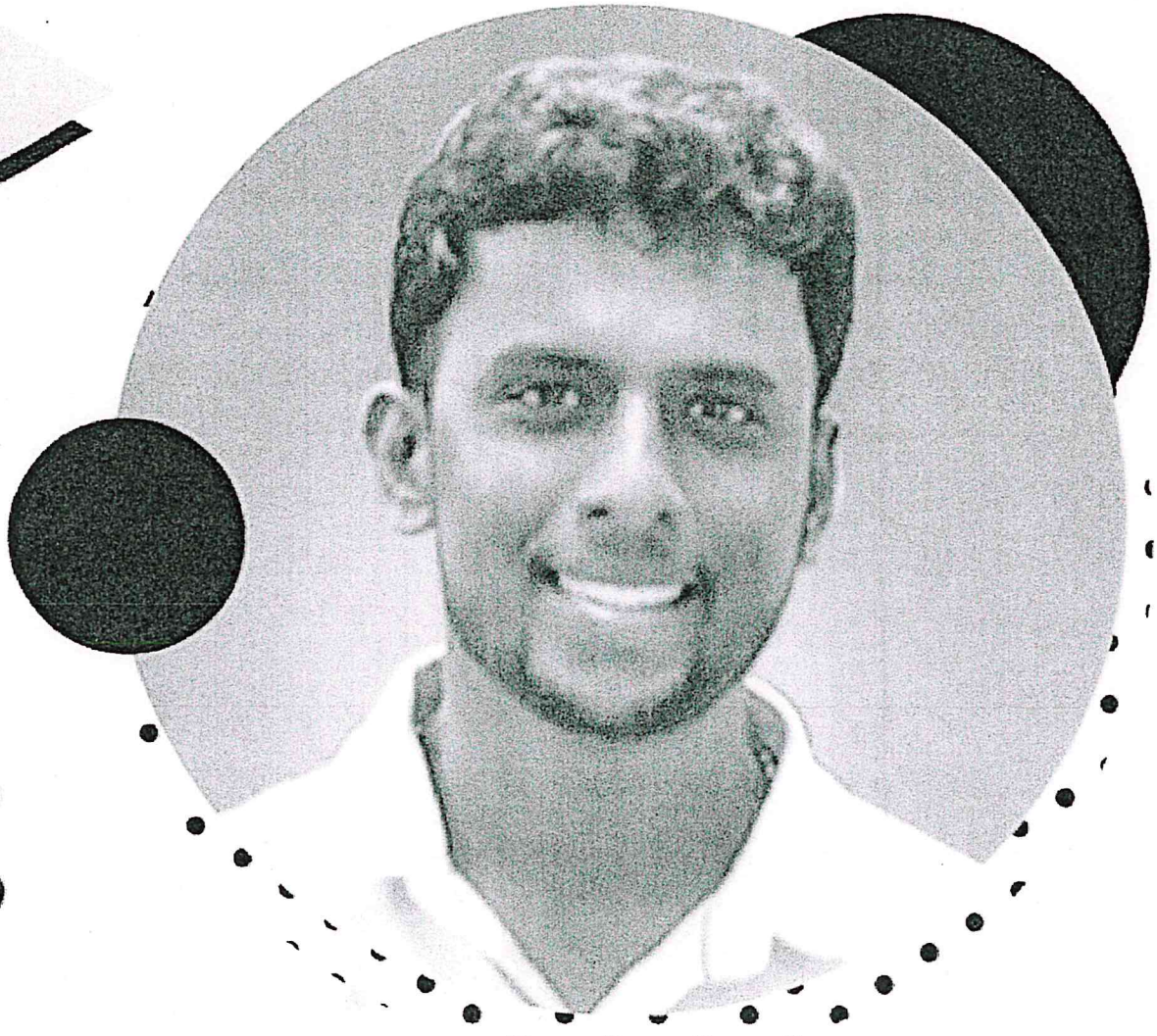
TODAY IT

IN

Association with NETWORKS CLUB

28.07.2023 @ 09:30 AM to 12:30 PM

Venue : Conference Hall



Kamal Durai

CEO at Syscorp

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SACET/CSE/CIR/03 **25.07.2023**

Department of Computer Science and Engineering has arranged Guest Lecture on **"Today IT?"** for all the CSE students at Conference Hall. Interested staff and students are invited for the event.

Name of the Resource Person:,

SysCorp Technology,
Research & Developing Center
Puducherry.

Date and Time : **28.07.2023 @ 09:30 AM to 3.30 PM**

25.7.23

HOD

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

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 ON " TODAY IT ? "

OBJECTIVES:

- To educate the students about the importance of Information Technology.
- Difference between CSE and IT in terms of care subjects
- To explore the Career Opportunities in Information Technology to students
- Exposing the recent trends in IT
- To introduce the students on major IT companies

LECTURE CONTENT:

- Emerging trends in IT
- Employment opportunities in IT
- Artificial Intelligence and its branches
- Future developments in IT

ABOUT THE GUEST LECTURE:

There is a consistent demand for IT engineers, because of the increase in communication devices and computer users. It is important for the students to have the knowledge on recent trends in IT, as it will help themselves to know the career opportunities.

Department of CSE organizes a Guest Lecture on **"TODAY IT ?"** on **28.07.2023** between **9.30 am and 12.30 pm**. It will be presented by **Mr. Kamal Durai, CEO, Syscorp Technology, Puducherry.**

OUTCOMES:

- This Guest lecture will introduce the students about the emerging trends in IT industry.
- Students will know the employment opportunities in IT industry
- Knowledge on Self-improvement methods will be gained by students.

28.07.23
EVENT COORDINATOR

28.7.23
HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON " TODAY IT ? "

AGENDA

Date: **July 28, 2023**

Time: **09:30 AM to 12.15 PM**

Venue: **Conference Hall**

09.30 AM : **Prayer Song & Bible reading**

09.40 AM : **Welcome Speech**

09.45 AM : **Introduction of the Resource Person**

09.50 AM : **Session Starts**

11.00 AM : **Break**

11.10 AM : **Session Continues**

11.50 AM : **Interactive session**

12.05 PM : **Feedback**

26.7.23
EVENT COORDINATOR

26.7.23
HOD

28/8/23
PRINCIPAL

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

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 (CSE DEPT) <cse@stannescet.ac.in>

To Conduct guest lecture programme

SKIT SUPPORT <support@itsk.in> Mon, Jul 24, 2023 at 5:30 PM
To: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Hai sir we accept your invitation and will share the resource person details.
Thank you
Siddharth BDO
syscorp technology

---- On Tue, 25 Jul 2023 10:22:17 +0530 **St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>** wrote ---

Dear sir,

I am very glad to invite you as Resource Person for the Guest Lecture on "Today IT?" which is to be scheduled on 28th July 2023.

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

Regards,
Manavalan S,
Head, Department of CSE,
St. Anne's College of Engg. and Tech.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON " TODAY IT ? "

CONTENT

- What is Information technology.
- Benefits of Information Technology.
- Networking Concept
- Recent trends in IT
- Information technology
- Cloud Computing
- Information retrieval
- Programming and Developing
- IT industries
- Applications of IT

15.9.23
EVENT COORDINATOR

for 15.9.23
HOD

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

15/9/23
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

ATTENDANCE

BATCH: 2021- 2025

EVENT : GUEST LECTURE **YEAR/SEM: III/ V**

TITLE : TODAY IT? **DATE: 28-07-2023**

S. NO.	REGISTER NUMBER	STUDENT NAME	F.N	A.N
1.	422121104001	Abilash. I	AB	
2.	422121104002	Abinaya M	M. Abi	
3.	422121104004	Agnes Maria.M	M. Agnes Maria.	
4.	422121104005	Arunpandi R	AB	
5.	422121104006	Asath .A	AB	
6.	422121104007	Ashok Naveen Kumar. A		
7.	422121104008	Balamurugan. R	AB	
8.	422121104009	Bhagyasri S	S. Bh	
9.	422121104010	Chandrakumar V	AB	
10	422121104012	Dinesh.S	S. D	
11	422121104014	Geetha R	R. Geetha	
12	422121104015	Gopinath. A	A. G	
13	422121104016	Ishwarya M	M. I	
14	422121104017	Jagadeesh.V	AB	
15	422121104018	Jayasri .B	B. Jay	
16	422121104019	Jeeva A	A. Jeeva.	
17	422121104020	Jenisha.L	L. Jenisha.	
18	422121104021	JeyorgisAliston B	AB	
19	422121104022	Kamaleeshwaran.V	AB	
20	422121104023	Kaniha.M	M. Kih.	P
21	422121104024	Karthika .A	A. karthika	
22	422121104025	Kaviya S	S. kaviya	
23	422121104026	Kaviyapriya. R	R. Kaviyapriya	
24	422121104027	Kaviyarasan .V	V. K	
25	422121104029	LogithKumar.A	A	A
26	422121104030	Mohamed Ali M A	AB	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

BATCH: 2020- 2024

EVENT : GUEST LECTURE **YEAR/SEM: IV/ VII**
TITLE : TODAY IT? **DATE: 28-07-2023**

S. NO.	REGISTER NO.	NAME Of THE STUDENT	SIGNATURE
1.	422120104002	Agalya A	A. Agalya.
2.	422120104004	Akash A	A. Akash
3.	422120104005	Anbarasan S	AB
4.	422120104006	Angel marina M	M. Angelmarina
5.	422120104007	Anitha M	AB
6.	422120104008	Aveenash S	AB
7.	422120104009	Chandhiya S	AB
8.	422120104010	Chandru V	AB
9.	422120104011	Dineshbalaji M	M. Dineshbalaji
10.	422120104012	Haripriya A	A. Haripriya
11.	422120104014	Jasmine Medona A	
12.	422120104015	Jayasri V	V. Jaya S
13.	422120104016	Karthick K	
14.	422120104019	Keerthika S	S. Kee.
15.	422120104020	Leelavathi P	AB
16.	422120104021	Logeshwaran D	AB
17.	422120104022	Mariyaasha J	AB
18.	422120104023	Natarajan P	P. Natarajan.
19.	422120104024	Nithinshiyam K	AB
20.	422120104025	Padmavathy T	T. Padmavathy.
21.	422120104026	Ponkishore T	T. Ponkishore
22.	422120104027	Praveenkumar V	V. Praveenkumar
23.	422120104028	Sivaranjani L	L. Sivaranjani
24.	422120104029	Sivaranjini R	R. Sivaranjini

27	422121104031	Mugilarasi D	AB	AB
28	422121104032	Muhammad Anas S	Muhammad Anas	Muhammad Anas
29	422121104033	Nathiya .D	D. Nathiya	D. Nathiya
30	422121104035	Parkavi .B	B. Parkavi	B. Parkavi
31	422121104036	Pioshalbi A	AB	AB
32	422121104037	Ragavinothini.R	R. Ragavinothini	R. Ragavinothini
33	422121104038	Rajkumar.K	K. Rajkumar	K. Rajkumar
34	422121104039	Ramkumar.M	M. Ramkumar	M. Ramkumar
35	422121104041	RoshanWillson .V	V. Roshan willson	V. Roshan willson
36	422121104042	Rubika.R	R. Rubika	R. Rubika
37	422121104043	Sargunadevi C	C. Sargunadevi	C. Sargunadevi
38	422121104044	Sarmesh.S	AB	AB
39	422121104045	Shanmugapriyan.P	Shanmugapriyan	Shanmugapriyan
40	422121104046	Sowmiya G	G. Sowmiya	G. Sowmiya
41	422121104047	Sujan .P	P. Sujan	P. Sujan
42	422121104048	Sunilkumar.S	AB	AB
43	422121104049	Sushmitha.A	A. Sushmitha	A. Sushmitha
44	422121104050	Susi .J	J. Susi	J. Susi
45	422121104051	Suwathi D N	D.N. Suwathi	D.N. Suwathi
46	422121104053	Thamaraiselvan K	K. TLS	K. TLS
47	422121104054	Udhayakumar U	AB	AB
48	422121104055	Vasanth.F	AB	AB
49	422121104056	Vasanthakumar V	V. Vasanthakumar	V. Vasanthakumar
50	422121104057	Vidhya .K	K. Vidhya	K. Vidhya
51	422121104058	Vijayalakshmi.S	S. Vijaya	S. Vijaya
52	422121104059	Vinoth .V	AB	AB
53	422121104060	Vishnupriya. V	Vishnupriya V	Vishnupriya V
54	422121104301	Ashika S	S. Ashika	S. Ashika
55	422121104302	Sathishkumar R	Sd.	Sd.
56	422121104303	Kamali R	R. Kamali	R. Kamali
57	422121104304	Nivetha	AB	AB

21.7.23

EVENT COORDINATOR

for 21.7.23

HOD

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

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.

25.	422120104030	Subashini M	A.B
26.	422120104031	Subasri G	G. Subasri
27.	422120104032	Subasri S	S. Subasri.
28.	422120104034	Thinagaran P	P. Thinagaran.
29.	422120104035	Udhayamoorthy R	A.B
30.	422120104037	Vishnu Priya P	P. Vishnu Priya.
31.	422120104303	Jeffrey Prasanna Raj J	AB.
32.	422120104304	Monika S	S. Monika.

28.7.23
EVENT COORDINATOR

for 28.7.23
HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM - RESOURCE PERSON

TITLE OF THE GUEST LECTURE	TODAY IT ?
DATE/DURATION	27.03.2023 / 9.30 AM - 12.30 PM

1	Whether the Guest Lecture achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Lecture (please✓)

S. No.	Description	Excellent	Very Good	Good	Average
3	Guest Lecture duration -Sufficient	✓			
4	Interactive approach of the students	✓			
5	Schedule followed as per plan	✓			
6	Observance of discipline/ punctuality of students	✓			
7	Hospitality extended	✓			
8	Guest Lecture venue facilities	✓			

9	What is the outcome of this Guest Lecture and state the benefits. Guest lecture is about "Today's IT", It will help Students to grow much better with technology
10	What is the scope of this Guest Lecture according to your view? its to educate Students
11	Recommendations to other additional Programs. Internship on AI, Placement Traing and Programing Technology.

Signature

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE SEMINAR	**GUEST LECTURE ON "TODAY IT ?"**
DATE/DURATION	**28.07.2023 / 9.30 AM – 12.30 PM**

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

Observations on Seminar (please✓)					
S. No	**Description**	**Excellent**	**Very Good**	**Good**	**Average**
3	Guest Lecture duration	✓			
4	Guest Lecture material		✓		
5	Interactive approach	✓			
6	Case studies/Presentation		✓		
7	Observance of Discipline/Punctuality	✓			
8	Lecture Hall facilities	✓			
9	Knowledge gained		✓		
10	Program objectives were met		✓		

11	State the outcome of the Guest Lecture. Excellent Lecture. we need more knowledge, ideas from him.
12	Write briefly your overall opinion about the Guest Lecture. Good presentation about that topic.
13	Programs you would like to have in future. Ethical Hacking, Data science etc.

NAME :- M. Angelmarina

DEPT :- CSE

YEAR :- IV

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE SEMINAR	**GUEST LECTURE ON "TODAY IT ?"**
DATE/DURATION	**28.07.2023 / 9.30 AM – 12.30 PM**

1	Whether the Guest Lecture was designed to meet your expectations?	Yes	
		No	
2	Whether the Guest Lecture was interactive?	Yes	
		No	

Observations on Seminar (please✓)					
S. No	**Description**	**Excellent**	**Very Good**	**Good**	**Average**
3	Guest Lecture duration	✓			
4	Guest Lecture material	✓			
5	Interactive approach	✓			
6	Case studies/Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Lecture Hall facilities	✓			
9	Knowledge gained	✓			
10	Program objectives were met	✓			

11	State the outcome of the Guest Lecture. Good
12	Write briefly your overall opinion about the Guest Lecture. Good
13	Programs you would like to have in future. Good

P. Natarajan
Final year.

ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
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Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20



Date: 28.07.2023

To

Mr. Kamal Durai
Chief Executive Officer,
Syscorp Technology Pvt Ltd,
Puducherry.

Sub: Letter of Appreciation

Thank you very much for delivering an Informative and Motivating talk in the Guest Lecture on **" Today IT ? "** held on 28th July, 2023.

It was really splendid program which created awareness about the importance of gaining knowledge on recent trends in information technology. All the students and staff appreciated and got benefited from this lecture.

Looking forward to your cooperation in future as well.

With regards

28/7/23

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT : TODAY IT? **DATE: 28.07.2023** **TIME: 9.30 AM - 12.30 PM** **DEPT: CSE**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Program duration	59	55	4	0	0	0	295	291	99
2	Interactive Approach	59	55	3	1	0	0	295	290	98
3	Presentation Style	59	55	4	0	0	0	295	291	99
4	Student Centred Learning	59	54	3	2	0	0	295	288	97
5	Knowledge gained	59	55	2	2	0	0	295	289	98
6	Objectives Met	59	57	2	0	0	0	295	293	99
7	Mr. Kamal Durai CEO, Syscorp Technology Pvt Ltd, Puducherry	59	53	3	3	0	0	295	286	97
								Overall Percentage		98

- Overall feedback of the guest lecture is excellent with the percentage of **98**.

3.8.23
EVENT COORDINATOR

3-8-23
HOD

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

PRINCIPAL

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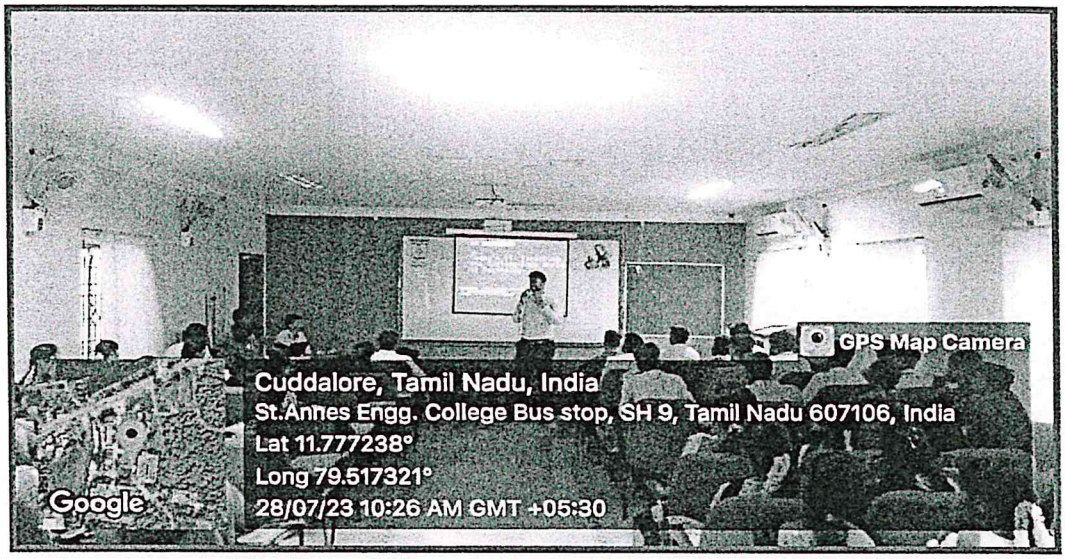
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT REPORT ON GUEST LECTURE ON " TODAY IT ? "

Title of the Guest Lecture : **"Today IT?"**
Organized by : **Dept of CSE**
Date: **28.07.2023** Time : **9.30 am to 12.30 pm**
Venue: **Conference Hall**
Total Participants: **59**
Resource Person: **Mr. Kamal Kumar, CEO, Syscorp Technology, Puducherry**



Resource person Mr. Kamal Kumar interacting with the students on 28.07.2023

Department of Computer Science and Engineering organized a Seminar on "Digital Marketing" on 28th July, 2023. The programme was organized with the objective of imparting the Importance of Today's IT field and to reveal the knowledge of what is IT. Resource person for this seminar was Mr. Kamal Kumar. K, CEO, Syscorp Technology, Puducherry.

The resource person started the session by giving a brief introduction about Information Technology. He explained about various emerging technologies in IT industries. Students were encouraged to identify their area of interest like Big Data, Cloud Computing, Network Security etc., and focus on various technologies to get the job in IT industries. They understood recent trends in technologies and opportunities for future career development. Students gained knowledge of different techniques applied for developing new application. At the end of the session feedbacks were collected from students.

3.8.23
EVENT COORDINATOR

3.8.23
HOD

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
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CIRCULAR
(2023-2024)

CIR. No: SANCET/ S&H/CIR/12 **Date: 21-12-2023**

It is very much pleasure to inform that Department of Science and Humanities and SHESA have Planned to conduct one hour guest lecture in **"APPLICATIONS OF DIFFERENTIAL CALCULUS"** on 22.12.2023 at 9.30 a.m for the first year students Hence, all the students are encouraged to participate in the guest lecture

Venue : SANCET Auditorium.

Resources person: **Dr.JESURAJ**,M.Sc,M.Phil,Ph.D;
Asst.Professor in Mathematics,
CK College of Engineering,Cuddolare.

HEAD OF THE DEPARTMENT

DEPARTMENT OF S & H,
St.Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k.
Cuddalore Dist.

21.12.23

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.

Requisition Letter for Guest Lecture

V.Prakash <venkashv141@stannescet.ac.in> DEC 15, 2023, 2:14 PM

to dr.jusuraj

Dear sir,

I am very glad to invite you as Resource Person for the guest lecture on "**APPLICATIONS OF DIFFERENTIAL CALCULAS**" which is to be scheduled on 22nd DEC 2023.

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

Regards,
V.Prakash,
Assistant professor of Mathematics,
St. Anne's College of Engg. and Tech.

dr.jesuraj<jesu2112@gmail.com> DEC 15, 2023, 5:20 PM

to me

from: Dr.jesuraj <jesu2112@gmail.com>
to: " V.Prakash "
< venkashv141@stannescet.ac.in >

date: DEC 15, 2023, 5:20 PM
subject: Re: Acceptance Letter for Guest lecture
mailed-by: gmail.com
signed-by: gmail.com

Let me take this opportunity to thank you for inviting me to the "APPLICATION OF DIFFERENTIAL CALCULAS ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Dr.Jesuraj,
Asst. Professor in Mathematics,
CK College of Engineering, Cuddalore.

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22-12-23)

Branch: CSE **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Name Signature
1.	422123104001	Aadhithya E	E. Aadhithya
2.	422123104002	Abdul Wahab A	Abdul Wahab A
3.	422123104003	Ajay D	AJ Aj
4.	422123104004	Anbarasi V	V. Anbarasi
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. A—L
10.	422123104010	Arish R	R. Arish....
11.	422123104011	Arunkumar I	I. Arun kumar
12.	422123104012	Arunthathiray M	M. Arunthathi Ray.
13.	422123104013	Asin A	A. Asin
14.	422123104014	Avina Sree A	A. A
15.	422123104015	Bharath S	[illegible]
16.	422123104016	Bhavani M	M. Bhavani
17.	422123104017	Deepak S	S. D
18.	422123104018	Deepak Rosario F	[illegible]
19.	422123104019	Devika G	G. Devika
20.	422123104020	Dharani J	[illegible]
21.	422123104021	Edhayachandiran K	Edhayachandiran K
22.	422123104022	Eswaramoorthi P	P. Eswaramoorthi
23.	422123104023	Giridharan R	Giridharan R
24.	422123104024	Gopika G	G. Gopika.
25.	422123104025	Jana B	B. J—
26.	422123104026	Janani M	M. Jan.
27.	422123104027	Jeevanantham P	[illegible] P
28.	422123104028	Jenisha M	Jenisha M
29.	422123104029	Keerthi Manikandan N	[illegible]
30.	422123104030	Kiruthika A	A. Kiruthika
31.	422123104031	Krishnaraj G	G. [illegible]
32.	422123104032	Logeshwari S	S. Lgh.
33.	422123104033	Loyala Misra Rayen D	D. Loyala Misra Rayen

34.	422123104034	Madhivadhani S	S. Madhivadhani
35.	422123104035	Malodina D	D. Malodina.
36.	422123104036	Mugesh M	Mugesh m
37.	422123104037	Mukesh M	Mukesh
38.	422123104038	Nivedha S	S. Nivedha
39.	422123104039	Nivetha M	M. Nivetha
40.	422123104040	Pavithra M	M. Pavithra.
41.	422123104041	Pragatheeswaran K	K. Pradhy
42.	422123104042	Prathap M	Prathap m
43.	422123104043	Prathap V	Prathap V
44.	422123104044	Prathishkumar D	D. Prathishkumar
45.	422123104045	Praveen Kumar G	G. Praveen kumar
46.	422123104046	Pravinraj P	P. Pravinraj
47.	422123104047	Prithika R	R. Prithika.
48.	422123104048	Ram Prasath M	Ram Prasath. M
49.	422123104049	Sathish E	Sathish. E
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	A. Suvetha.
55.	422123104055	Thamizhmathi S	S. Thamizhmathi.
56.	422123104056	Vaidegi B	B. Vaidegi.
57.	422123104057	Venkatesaperumal V	V. Venkatesaperumal
58.	422123104058	Vishal B	B. Vishal.

HOD

DEPARTMENT OF S & H
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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet 22.12.23

Branch: EEE **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Student's Signature
1.	422123105001	Antony Johnson Raj A	Antony Johnson Raj A
2.	422123105002	Grayson Raj B	B. Grayson Raj
3.	422123105003	Jeeva S	S. Jeeva
4.	422123105004	Jervin M	M. Jervin
5.	422123105005	Kajendhiran K	Kajendhiran. K
6.	422123105006	Kamalraj P	P. Kamalraj
7.	422123105007	Kishore M	M. Kishore
8.	422123105008	Manojkumar S	S. Manojkumar
9.	422123105009	Nayanthara M	M. Nayanthara.
10.	422123105010	Prasanna M	M Prasanna
11.	422123105011	Ragul E	E Ragul
12.	422123105012	Rajeev R	R. Rajeev
13.	422123105013	Sam Dani A	A. Samdani
14.	422123105014	Shankar T	T. SHANKAR
15.	422123105015	Sivamani K	K. Sivamani
16.	422123105016	Vinothkumar A	A. Vinoth Kumar
17.	422123105017	Yuvan K	K. YUVAN

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22.12.23)

Branch: ECE **Year/Sem: I/01** **Batch: 2023-2024**

S.No	Reg.No	Name of the Students	Student's Signature
1.	422123106001	Abinaya S	Abinaya S
2.	422123106002	Alwin A	Alwin. A
3.	422123106003	Arjunan A	A
4.	422123106004	Arul Murugan T	Arul murugan T
5.	422123106005	Ayyappan B	Ayyappan. B
6.	422123106006	Bairavi V	Bairavi V
7.	422123106007	Balaji M	Balaji. M
8.	422123106008	Devi Sri B	Devi Sri B
9.	422123106009	Dhinesh D	Dinesh. D
10.	422123106010	Dhivyadharshini E	E. Dhivyadharshini
11.	422123106011	Divya R	Dhivya. R
12.	422123106012	Duraimurugan K	Duraimurugan. K
13.	422123106013	Duraiselvam R	Duraiselvam R
14.	422123106014	Guna P	Guna. P.
15.	422123106015	Harikrishnan B	Hari Krishnan B
16.	422123106016	Jayadharshan J	Jayadharshan. J
17.	422123106017	Jayasri B	B. Jayasri
18.	422123106018	Jayasuriya V K	Jayasuriya. VK
19.	422123106019	Kamalinisha S M	Kamalinisha. SM
20.	422123106020	Litheswaran S	Litheswaran S
21.	422123106021	Mano Preethi A	Mano Prem. A
22.	422123106022	Mohamed Rafil N	Mohamed Rafil. N
23.	422123106023	Mohanbarath M	mohanbarathm
24.	422123106024	Prasanth M	Prasanth. M
25.	422123106025	Praveena N	praveena. N
26.	422123106026	Praveenkumar P	praveenkumar. P

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22-12-23)

Branch: Mech **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Student's Signature
1.	422123114001	Adhimani A	A. Adhimani
2.	422123114002	Ajanthan S	S. Ajanthan
3.	422123114003	Ajithagarkar R	—
4.	422123114004	Aravind A	A. Aravind.
5.	422123114005	Edishon Kumar B	Edishon Kumar. B
6.	422123114006	Harish R	R. Harish
7.	422123114007	Kalaiselvan S	S. Kalai Selvan
8.	422123114008	Kavibharathi A	A. Kavibharathi
9.	422123114009	Madhan M	M. Madhan.
10.	422123114010	Manivasagan T	T. Manivasagan.
11.	422123114011	Muthazhagan N	Muthazhagan
12.	422123114012	Saravanan M	M. Saravanan
13.	422123114013	Thamizharasan K	K. Thamizharasan
14.	422123114014	Vignesh S	S. Vignesh
15.	422123114015	Yuvaraj B	B. Yuvaraj

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22.12.23)

Branch: CSE (AIML) **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Student's Signature
1.	422123148001	Abinaya K	K. Abinaya
2.	422123148002	Abinayaa R	R. Abinayaa
3.	422123148003	Abinesh G	AB
4.	422123148004	Adhisakthi V	V. Adhisakthi
5.	422123148005	Ananda Sabesan S	Ananda Sabesan
6.	422123148006	Bala S	S. Bala.
7.	422123148007	Balaji M	—
8.	422123148008	Banu Chandar B	AB
9.	422123148009	Baranidharan R	R. B
10.	422123148010	Barath.B	
11.	422123148011	Bavya B	B. Bavya
12.	422123148012	Bharathi A	A. Bharathi
13.	422123148013	Bhuvaneshwari M G	M. G. Bhuvaneshwari
14.	422123148014	Deebaeeswar M	M. Deebaeeswar
15.	422123148015	Dhanusu E	AB
16.	422123148016	Dinesh S K	S. K. Dinesh
17.	422123148017	Elavarasan M	M. Elavarasan.
18.	422123148018	Gokul S	Gokul S
19.	422123148019	Kalki J	J. Kalki
20.	422123148020	Kanchana.k	K. Kanchana.
21.	422123148021	Kanmani E	Kanmani. E
22.	422123148022	Karthiha C	C. Karthiha
23.	422123148023	Keerthirajan L	C. Keerthiraj
24.	422123148024	Lakshmipathi M	M. Lakshmi
25.	422123148025	Melvin Chander Paul L	Melvin
26.	422123148026	Pradeepkumar S	S. Pradeep Kumar
27.	422123148027	Praveena A	A. Praveena.

28.	422123148028	Priyadharshini G	G. Priya Dharshini
29.	422123148029	Pugazharasan N	AB
30.	422123148030	Rajeshwari V	V. Rajeshwari
31.	422123148031	Rineeth S	S. Rineeth
32.	422123148032	Sahaya Aksharan R	P. Aksh
33.	422123148033	Sankari M	M. Sankari
34.	422123148034	Santhosh Kumar M	M. Santhosh kumar
35.	422123148035	Sathiyapriya S	S. Sathiyapriya
36.	422123148036	Sharon Raj K	K. Sharon Raj
37.	422123148037	Shylu Nihitha S	S Shylu Nihitha
38.	422123148038	Sivadharshini G S	S. Sivadh
39.	422123148039	Sivapriya M	M. Sivapriya
40.	422123148040	Srinath B	B. Srinath
41.	422123148041	Sujitha S	S. Sujitha
42.	422123148042	Sumidha K	K. Sumidha
43.	422123148043	Thiruvailuvan M	
44.	422123148044	Udhayasuriyan S	
45.	422123148045	Vahithkhan K	K. Vahith kha
46.	422123148046	Vasan U	AB
47.	422123148047	Vijayabalan A	A. Vijayabalan.
48.	422123148048	Vindhiya P	P. Vindhiya

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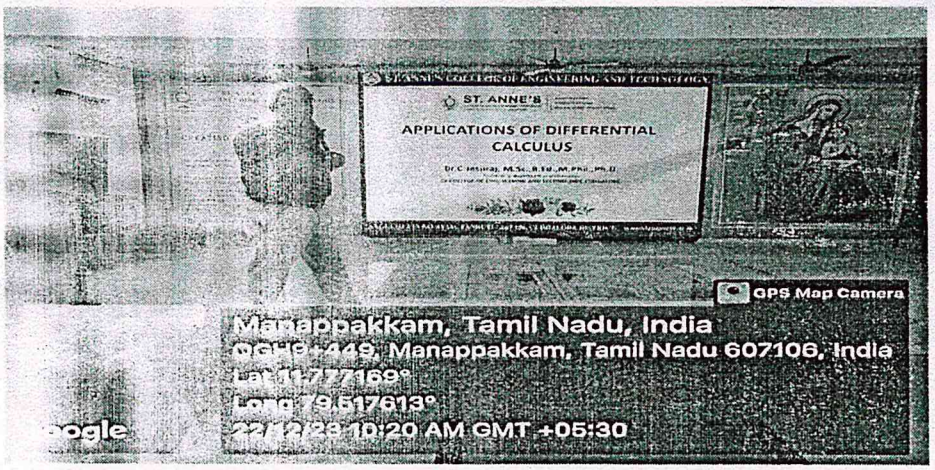
APPLICATIONS OF DIFFERENTIAL CALCULUS
REPORT

Date: 22/12/2023
Venue: SANCET, Auditorium.

The Department of Science and Humanities organized a seminar on "Applications of Differential Calculus" on 22.12.2023 for all the students of the S&H Department.On the day, We had invited our Secretary Rev.Sr.Dr.T.Nirmala, the Principal Dr.R.Arokia dass, the Vice-Principal Sr. Punitha Jilt to preside over the function.The program was started 9.30 am with prayer song and Mr.N.Syed Mubarak,AP/Maths welcomed the gathering. The seminar of the program Dr.C .Jesuraj.Prof/Maths,C.K College of Engg & Tech, Cuddalore, elaborated the importance of Applications of Differential Calculus. It is an eye opener for the students from their dark sides of basics of mathematics. The basic concepts discussed during the session are highlighted as follows: The formulas of derivatives and integrations , Importance of derivatives and integrations in mathematical problems and its applications.



The vote of thanks was given by a Mr. V.Prakash,AP/Maths and Mrs.S.Ramya,AP/HOD, presented a token of appreciation to our valuable resource person.

23/12/23

DEPARTMENT OF S & H,
St. Anne's College of Engineering & Technology.
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k.

23/12/23

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology
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DEPARTMENT OF SCIENCE AND HUMANITIES

EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Application of differential Calculus
DATE/DURATION	22.12.23

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality		✓		
9	Classroom facilities	✓			
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**		✓		

13	What is the outcome of the training and state the benefits of the training. I learned new ways to solve differential calculus.
14	Write briefly your overall opinion about the programme. useful to us.
15	Write briefly your overall opinion about the trainer. Good trainer
16	Any other amenities or facilities worth mention (please mention briefly) -

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DEPARTMENT OF SCIENCE AND HUMANITIES

EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Application of differential Calculus
DATE/DURATION	22.12.23

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality	✓			
9	Classroom facilities				✓
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**		✓		

13	What is the outcome of the training and state the benefits of the training. The training state the benefits of knowlege and learn of the benefits.
14	Write briefly your overall opinion about the programme. The opinion of the programme was accurated to the Students of the Opion of programme.
15	Write briefly your overall opinion about the trainer. My overall opinion the trainer slowly handle the students because the students have freesh maind some trainer solwly handle.
16	Any other amenities or facilities worth mention (please mention briefly) My class room amenities or facilities did not worth because the fan and lights and Projects are not working my class So please check the class room.

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WEBINAR

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON IOT

Organized by:	**CSE Dept & CoSTA in association with Pantech e-Learning , Chennai**
Date & Time:	**19.10.2023 & 3 PM**
Venue:	**Auditorium**
Year/Batch:	**All the CSE Dept Students / 2020-24, 2021-25, 2022-26**
Total Participants:	**115 Students & 7 Faculty**
Resource Person:	**Mr. Vignesh, Pantech e Learning , Chennai**

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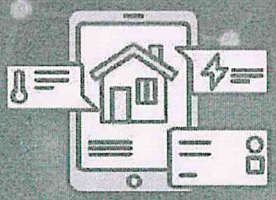
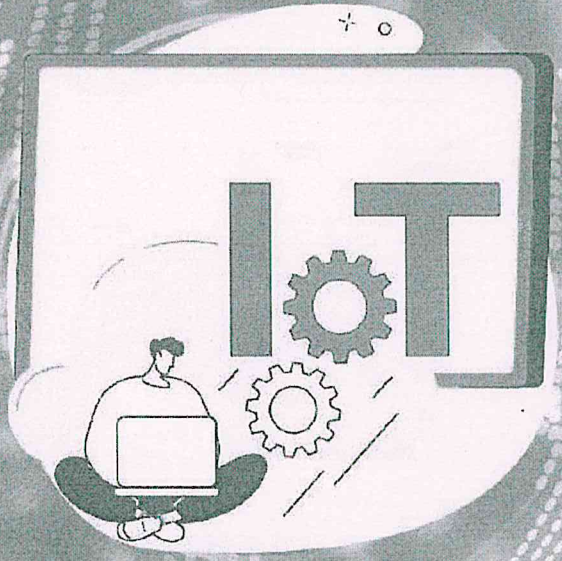
Department of Computer Science and Engineering

CoSTA

in association with

Pantech e- Learning Pvt. Ltd.







WEBINAR



·LIVE·

WEBINAR

19.10.2023

3:00 PM

RESOURCE PERSON

Mr. VIGNESH

Trainer Pantech e-Learning

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023 –2024)

CIR.No:SACET/CSE/CIR/ **18.10.2023**

Department of Computer Science and Engineering and CoSTA in association with Pantech e-learning Pvt Ltd has arranged a Webinar on **"IOT"** for all the CSE students at Computer Lab 4&5. Interested staff and students are invited for the event.

Name of the Resource Person: **Mr.Vignesh**
Pantech E learning Pvt Ltd
Chennai

Date and Time : **19.10.2023 @ 03.00 PM to 4.30 PM**

HOD

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

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 (CSE DEPT) <cse@stannescet.ac.in>

Request for Webinar on " IoT"

3 messages

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, Oct 18, 2023 at 10:20 AM
To: <training@pantechelearning.com>

Dear sir,

We request you to arrange a webinar on IOT on 19th Oct 2023 for our CSE students.

Regards,
Manavalan S,
Head, Department of CSE,
St. Anne's College of Engg. and Tech.

Pantech e Learning <training@pantechelearning.com> Wed, Oct 18, 2023 at 10:59 AM
To: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Hi sir I accept your request.
Thank you

Vignesh
Pantech e Learning

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON " IOT "

CONTENT

- Introduction about Internet of Things.
- What is the need for IOT
- Types of IOT
- IOT Industries
- Applications areas of Internet of Things
- Career Opportunities in IOT related industries
- How to develop knowledge on IOT and its applications
- Future of IOT

20.10.23
EVENT COORDINATOR

for 20.10.23
HOD

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

Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON "IOT"

OBJECTIVES:

- To introduce the concept of IOT.
- To educate the types of IOT.
- To explain the application areas of IOT.
- To explore the Industries and Career opportunities in IOT.

ABOUT THE PROGRAMME:

Department of Computer Science and CoSTA in association with Pantech e Learning organizes a webinar on "**IOT**" for **all the CSE students** on **19.10.2023** at **3.00 pm** in **Auditorium**.

IOT is the most trending technology today. This programme is intended to introduce the concept of IOT to students and also to explore the career opportunites in IOT. Through this programme, students will gain knowledge on application of Internet of things in various fields.

OUTCOMES:

- Internet of Things technology will be understood by students.
- Different types of IOT and its implementations will be explored by students.
- Various applications of IOT will be explored.
- Will get knowledge on Career opportunities in IOT

20.10.23
EVENT COORDINATOR

for 20.10.23
HOD

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

PRINCIPAL

Principal,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON "IOT"

EVENT ATTENDANCE

BATCH: 2022-2026 **YEAR/SEM: II/ III**

EVENT TITLE: IOT **DATE: 19-10-2023**
TIME: 3.00 PM to 04.30 PM

S. NO	REG. NUMBER	NAME	SIGNATURE
1.	422122104001	ABINAYA.M	LONG ABSENT
2.	422122104002	AHAMED BIN HUSSAIN M	AB
3.	422122104003	AMIRTHAVALLI.R	AB
4.	422122104004	ANISH JOYAL A	A. Anish.
5.	422122104005	ANTONYMICHELRAJ.A	AB
6.	422122104006	ARIVAZHAGAN.R	R. Ari
7.	422122104007	ARUNA GIRI U	AB
8.	422122104008	ASHVINI.A	Ash
9.	422122104009	CHANDRU.P	P. CH
10.	422122104010	CHARUMATHI R	R. Charumathi.
11.	422122104011	DHARANISWARAN T	T. Dharu
12.	422122104012	DURGA.S	S. Durga
13.	422122104013	EZHILARASAN.E	E. Ezhil
14.	422122104014	GOPALAKRISHNAN V	AB
15.	422122104015	GOVINDHARAJ I	I. Govi
16.	422122104016	GOWTHAM.S	G. Gow. S
17.	422122104017	HARIHARAN S	AB
18.	422122104018	HEMALATHA.A	A. Hema.
19.	422122104019	JAYA JOTHIYA.K	K. Jaa.
20.	422122104020	JAYASRI.N	N. Jay.

21.	422122104021	JEEVASRI. C	
22.	422122104022	JOSHWA NIJANTHAN.P	
23.	422122104023	JUSWIN RAJ.A	
24.	422122104024	KARTHIKEYAN.G	
25.	422122104025	KAVIN PARUTHI.D	
26.	422122104026	KRISHNAN.S	
27.	422122104027	LAKSHMI B	
28.	422122104028	LOGESH.S	AB
29.	422122104029	LOKESWARI.R	
30.	422122104031	MANJU PRIYA.S	
31.	422122104033	MARIA JASMINE.P	
32.	422122104034	MOHAMED ASHARAF.Z	
33.	422122104035	MONIKA.A	
34.	422122104036	PATCHAIAPPAN.E	
35.	422122104037	PAZHANI RAJA.M	
36.	422122104038	POOVIZHI K	
37.	422122104039	POOVIZHIYAN K	
38.	422122104041	RAJA PRABU.R	AB
39.	422122104042	RAMAMOORTHY.V	LONG ABSENT
40.	422122104043	RAVICHANDRAN.S	
41.	422122104044	SANTHIYA.S	
42.	422122104045	SHARMILA.T	
43.	422122104046	SHEIK MOHAMED.S	
44.	422122104047	SNEKHA.S	
45.	422122104049	STEPHEN RAJ.G	
46.	422122104050	SUBHIKSHA.S	
47.	422122104051	SUDHARSAN.S	
48.	422122104052	SUJATHA.S	
49.	422122104053	SURIYA R	
50.	422122104054	THENESHVARAN S	
51.	422122104055	THENKUZHALI P	
52.	422122104056	VINAYAGAMURUGAN S	

53.	422122104057	VINITH CHANDRU M	M. Vinith Chandru
54.	422122104058	VINOTHA.M	M. Vinotha
55.	422122104059	VISHNU.A	A. Vishnu
56.	422122104501	LEELAVATHI	R. Leelavathi
57.	422122104502	DURAI.A	A. Durai
58.	CSE LE1	KAMESHWARAN.T	T. Kameshwaran
59.	CSE LE2	LOKESHWARAN.B	
60.	CSE LE3	NAVEEN KUMAR	
61.	CSE LE4	RAGHUL.R	AB
62.	CSE LE5	SOBANA. K. R	K.R. Sobana
63.	CSE LE6	SURESH.U	AB

20.10.23

EVENT COORDINATOR

for 20.10.23

HOD

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

20/10/23

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON "IOT"

EVENT ATTENDANCE

BATCH: 2020- 2024 **YEAR/SEM:** IV/ VII

TITLE: IOT **DATE:** 19-10-2023
TIME: 3.00 PM to 04.30 PM

S. NO.	REGISTER NO.	NAME OF THE STUDENT	SIGNATURE
1.	422120104002	AGALYA A	AB
2.	422120104004	AKASH A	AB
3.	422120104005	ANBARASAN S	
4.	422120104006	ANGELMARINA M	
5.	422120104007	ANITHA M	
6.	422120104008	AVEENASH S	AB
7.	422120104009	CHANDHIYA S	
8.	422120104010	CHANDRU V	
9.	422120104011	DINESHBALAJI M	AB
10.	422120104012	HARIPRIYA A	
11.	422120104014	JASMINE MEDONA A	
12.	422120104015	JAYASRI V	
13.	422120104016	KARTHICK K	AB
14.	422120104019	KEERTHIKA S	AB
15.	422120104020	LEELAVATHI P	
16.	422120104021	LOGESHWARAN D	
17.	422120104022	MARIYAASHA J	AB
18.	422120104023	NATARAJAN P	
19.	422120104024	NITHINSHIYAM K	
20.	422120104025	PADMAVATHY T	
21.	422120104026	PONKISHORE T	AB
22.	422120104027	PRAVEENKUMAR V	

23.	422120104028	SIVARANJANI L	AB
24.	422120104029	SIVARANJINI R	R Sivaranjini
25.	422120104030	SUBASHINI M	M. Subashini
26.	422120104031	SUBASRI G	G Subasri
27.	422120104032	SUBASRI S	S Subasri
28.	422120104034	THINAGARAN P	P. Thinagaran.
29.	422120104035	UDHAYAMOORTHY R	AB
30.	422120104037	VISHNU PRIYA P	P. Vishnupriya
31.	422120104303	JEFFREY PRASANNA RAJ J	AB
32.	422120104304	MONIKA S	AB

20.10.23
EVENT COORDINATOR

for 20.10.23
HOD

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

20/10/23
PRINCIPAL

Dr.R.ARUMADASS, 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

WEBINAR ON "IOT"

EVENT ATTENDANCE

BATCH: 2021-2025 **YEAR/SEM: III/ V**

EVENT TITLE: IOT **DATE: 19-10-2023**
TIME: 3.00 PM to 04.30 PM

S.NO	REG NUMBER	NAME	
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH. A	AB
6.	422121104007	ASHOK NAVEEN KUMAR. A	AB
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	AB
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI. B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	AB
21.	422121104024	KARTHIKA. A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN. V	AB

25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	
28.	422121104033	NATHIYA. D	
29.	422121104035	PARKAVI. B	
30.	422121104036	PIOSHALBI A	
31.	422121104037	RAGAVINOTHINI.R	
32.	422121104038	RAJKUMAR.K	
33.	422121104039	RAMKUMAR.M	
34.	422121104041	ROSHANWILLSON. V	
35.	422121104042	RUBIKA.R	
36.	422121104043	SARGUNADEVI C	
37.	422121104044	SARMESH.S	AB
38.	422121104045	SHANMUGAPRIYAN.P	
39.	422121104046	SOWMIYA G	
40.	422121104047	SUJAN. P	AB
41.	422121104048	SUNILKUMAR.S	
42.	422121104049	SUSHMITHA.A	
43.	422121104050	SUSI. J	
44.	422121104051	SUWATHI D N	
45.	422121104053	THAMARAISELVAN K	AB
46.	422121104054	UDHAYAKUMAR U	AB
47.	422121104055	VASANTH.F	AB
48.	422121104056	VASANTHAKUMAR V	
49.	422121104057	VIDHYA. K	
50.	422121104058	VIJAYALAKSHMI.S	
51.	422121104059	VINOTH. V	
52.	422121104060	VISHNUPRIYA. V	AB
53.	422121104301	ASHIKA S	
54.	422121104302	KAMALI R	
55.	422121104304	SATHISHKUMAR R	

20.10.23

EVENT COORDINATOR

for 20.10.23

HOD

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

PRINCIPAL

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

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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	Poor
3	Webinar duration	✓				
4	Presentation		✓			
5	Interactive approach	✓				
6	Case studies	✓				
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. We are gain some knoledge about IoT platform
10	Write briefly your overall opinion about the Webinar. ok, give advance level to IoT platform.
11	Programs you would like to have in future. very useful.

A. Sushmitha.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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**	**Poor**
3	Webinar duration	✓				
4	Presentation		✓			
5	Interactive approach	✓				
6	Case studies	✓				
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. In this webinar gives some knowledge about IOT
10	Write briefly your overall opinion about the Webinar. ok, but give brief webinar to useful Student.
11	Programs you would like to have in future. Yes

G. Soumiya

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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	Poor
3	Webinar duration	✓				
4	Presentation	✓				
5	Interactive approach	✓				
6	Case studies		✓			
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. This session is very useful for me to known about the IOT.
10	Write briefly your overall opinion about the Webinar. Excellent. We all are gather more information about IOT.
11	Programs you would like to have in future. Yes.

M. Abinaya
CSE - III rd year

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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	Poor
3	Webinar duration	✓				
4	Presentation	✓				
5	Interactive approach		✓			
6	Case studies		✓			
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. This webinar is very useful for me to known about IOT
10	Write briefly your overall opinion about the Webinar. Excellent, we all can gather more information of IOT.
11	Programs you would like to have in future. YES.

A. Karthika
III-rd year (CSE)

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT : WEBINAR ON "IOT" **DATE: 19.10.2023** **TIME: 3.00 PM - 4.30 PM**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Program duration	115	110	5	0	0	0	575	570	99
2	Interactive Approach	115	109	4	2	0	0	575	567	99
3	Presentation Style	115	109	6	0	0	0	575	569	98
4	Student Centred Learning	115	110	5	0	0	0	575	570	99
5	Knowledge gained	115	111	3	1	0	0	575	567	99
6	Objectives Met	115	108	2	3	2	0	575	553	96
7	Mr. Vignesh Pantech e Learning	115	111	3	1	0	0	575	567	99
								Overall Percentage		98

*Overall feedback of the webinar is excellent with the percentage of **98**.

20.10.23
EVENT COORDINATOR

20/10/23
HOD
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore Dist. Pin: 607 110

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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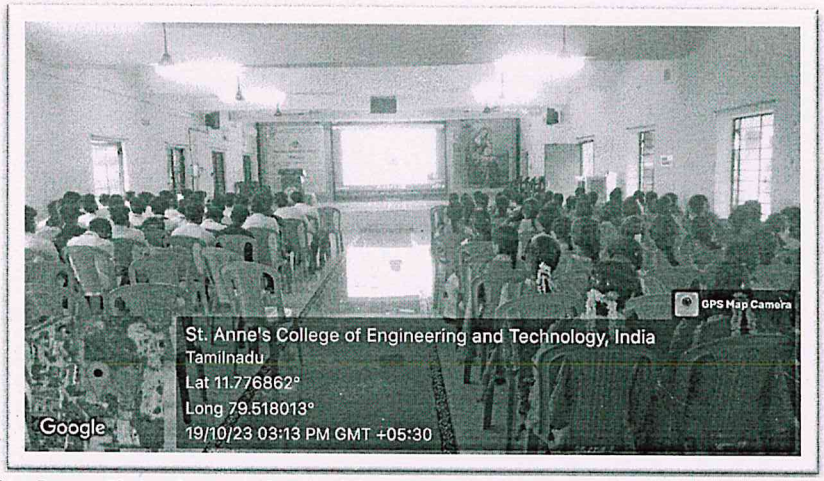
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR ON "IOT"

Title of the Seminar : **Webinar on IOT**
Organized by : **Dept of CSE &CoSTA with Pantech e Learning**
Date: **19.10.2023** Time : **3.00 pm to 4.30 pm**
Venue: **Auditorium**
Total Participants: **115 Students & 7 staff**
Resource Person: **Mr. Vignesh, Pantech e-Learning.**



Students listening to the webinar throgh Google Meet on 19.10.23

Department of Computer Science and Engineering and CoSTA in association with Pantech e-Learning has organized a webinar on the topic "IOT" on 19.10.2023 at 3:00 pm. Mr. Vignesh, Pantech e-Learning was the resource person. The programme started with prayer song.

Resource person, during hiswebinar covered the topics like Introduction to IOT, types of IOT, applications and case studies in IOT . The session was very interactive and dynamic. Resource person explainedabout IOT based industries. At the end of webinar, feedbacks were collected from students. Students gained knowledge on IOT and its applications. The webinar was very use full to students and staff.

20.10.23
EVENT COORDINATOR

for 20-10-23
HOD

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

20/10/23
PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No.: SACET/ECE/CIR/ 13 **Date: 13.09.2023**

The class committee meeting for IV Year ECE is to be held on 15.09.2023 at 03:00 pm in MPMC lab. Hence the committee members are requested to attend the meeting without fail.

AGENDA

1. Unit completion
2. Teaching method
3. CIA Regarding
4. Personal grievances
5. General discussion

HOD

Circulate to:

1. Other Dept. member: Mr. K. Sriram, AP/EEE
2. Student members:
    1. Vasathan V
    2. Rajasri S
    3. Shekina Jebastina Y
    4. Ajithkumar V

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2023 – 2024)

CIR. No: SANCET/CSE/CIR/05

25.08.2023

TNSDC along with PALS (an outreach initiative of IIT Alumni) organizing an Online Awareness Session for the **"GATE 2024"** Examination under Naan Mudhalvan Scheme. All the Third year and Final year students are invited.

Zoom Meeting ID & Passcode : 85918105044 & 1611219
Venue : COMPUTER LAB 4 & 5
Date & Time : 26.08.2023 & 10.00 am

25/8/23
HOD

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

28/8/23
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

AWARENESS PROGRAMME ON "GATE 2024"

AGENDA

Topic: GATE AWARENESS

Time: August 26, 2023 10:00 AM India

Join Zoom Meeting

https://us06web.zoom.us/j/85918105044

Meeting ID: 859 1810 5044

Passcode: 1611219

10.30 AM : Welcome and Context Setting

10.35 AM : Introduction of the Speaker

10.40 AM : About GATE

11.30 AM : Interactive session

12.15 PM : Summarize and Closing Remarks

26.8.23
EVENT COORDINATOR

26/8/23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 110

26/8/23
PRINCIPAL
Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

OBJECTIVES:

- Acquiring the expected scores in GATE examinations will help the aspirants to secure admission in IITs, NITs and IIScs,.
- The colleges producing such students who perform well in GATE exams can also in a way bench mark themselves across the ecosystem as a proof of excellence in their course delivery.
- To make the students understand the importance of GATE exam.
- To explore the GATE exam preparation techniques.

PROGRAMME CONTENT:

- GATE 2024 syllabus
- Format of questions
- Preparation assisting resources
- Important dates for the exam application and exam dates

ABOUT THE AWARENESS PROGRAMME:

TNSDC along with PALS (an outreach initiative of IIT Alumni) is happy to bring an Online Awareness Session for the **GATE 2024** examination. Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IIScs, get a lucrative career in Central Government Public limited Companies, and so on.

The online programme will be on **26.08.2023 between 10 AM and 12.15 PM. Prof. Dr Shiva Nagendra SM, the Chairman,** IIT Madras will be the lead speaker. The GATE Awareness session is open to the Third- and Fourth-year students and faculty of all engineering disciplines. There will be an interactive session which will help the participants to clear their doubts.

OUTCOMES:

- Awareness on GATE exam will be created among students
- Question format, preparation methods will be understood
- Exam application date and exam date details will be given to students.

26.8.23
EVENT COORDINATOR

for 26.8.23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 110

28/8/23
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.

10.40 AM About GATE

11.30 AM Interactive session

12.15 PM Summarize and Closing Remarks.

Topic: TNSDC - PALS - JAM AWARENESS

Time: Aug 26, 2023 02:00 PM India

Join Zoom Meeting

https://us06web.zoom.us/j/84936294995

Meeting ID: 849 3629 4995

Passcode: 1611219

GATE: Graduate Aptitude Test in Engineering

JAM : Joint Admission Test for Masters

Registration Link:

https://forms.gle/THyyX2JEbST5GgCm7

Look forward to your active participation.

Regards,

Team Naan Mudhalvan

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

INVITATION

Dear Spocs,

TNSDC along with PALS (an outreach initiative of IIT Alumni) is happy to bring to you an **Online Awareness Session for the GATE* 2024 and the JAM* 2024 examination.** Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IIScs, get a lucrative career in Central Government Public limited Companies, and so on. The colleges producing such students who perform well in these exams can also in a way bench mark themselves across the ecosystem as a proof of excellence in their course delivery.

Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., MSc and MA Admissions, IIT Madras will be the lead speaker, who will provide important details about the Graduate Aptitude Test in Engineering, and Joint Admission Test for Masters' Programs. This will include the, GATE and JAM 2024 syllabus, format of questions, and preparation assisting resources available, and important dates for the exam application and exam dates. The GATE Awareness session is open to the Third- and Fourth-year students and faculty of all engineering disciplines and JAM session is for science and humanities areas of higher education. There will be an interactive session which will help the participants to clear their doubts.

Session 1:

Topic: TNSDC - PALS - GATE AWARENESS

Time: Aug 26, 2023 10:00 AM India

Join Zoom Meeting

https://us06web.zoom.us/j/85918105044

Meeting ID: 859 1810 5044

Passcode: 1611219

Agenda:

10.30 AM : Welcome and Context Setting

10.35 AM Introduction of the Speaker

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON " GATE 2023 "

CONTENT

- What is GATE
- Why GATE exam is important
- Benefits of GATE Exam
- Application and Exam Date
- How to prepare for GATE
- Easy techniques for effective preparation
- How to gather materials for preparation
- Tips for problem solving

15.9.23
EVENT COORDINATOR

for 15.9.23
HOD

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

15/9/23
PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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

REQUESTION LETTER

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, aug 20, 2023 at 5:39 PM
To: "drshivanagendra.prof@gmail.com" < drshivanagendra.prof@gmail.com >

Dear Sir,

Greetings from St.Anne's College of Engineering and Technology. The department of Computer Science and Engineering is conducting a Webinar on "GATE 2024"NSDC along with PALS (an outreach initiative of IIT ALUMNI organized an online Awareness session for the GATE 2024 examination on 26.08.2024. We would like to have you as our resource person for the Seminar. I kindly request you accept our request and grace the seminar with you precious presence and share your valuable knowledge.

Thanks and Regards,
S Manavalan
ASP & Event Co-ordinator,Dept.
Of CSE
St.Anne's CETPanruti

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

ACCEPTANCE LETTER

Prof. Dr. Shiva Nagendra SM , ": "drshivanagendra.prof@gmail.com" " Thu, 03.04.24, 2021 at 11:10
AMTo: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Dear Sir/Madam,
Thank you for your mail.
Hai sir we accept your invitation
Thanks & Regards
Prof. Dr. Shiva Nagendra SM
The chairman,. M.tech., IIT MADRAS
[Quoted text hidden]

TNSDC - IITM GATE - JAM 2024 Awareness Session - Registration Form

saravana21.bhava@gmail.com Switch account

Not shared

* Indicates required question

Name *

Your answer

Designation *

- ○ Principal
- ○ SPOC
- ○ Faculty
- ○ Student
- ○ Other:

College Name *

Your answer

Semester *

Choose

Department *

Your answer

Email id *

Your answer

Untitled Question

Option 1

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE
BATCH: 2021- 2025

EVENT : AWARENESS PROGRAMME **YEAR/SEM : III/ V**
TITLE : GATE 2024 **DATE : · 26-08-2023**

S. NO.	REGISTER NUMBER	NAME	SIGNATURE
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH .A	
6.	422121104007	ASHOK NAVEEN KUMAR. A	
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI .B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	
21.	422121104024	KARTHIKA .A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN .V	
25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	

25.	422120104030	Subashini M	
26.	422120104031	Subasri G	
27.	422120104032	Subasri S	
28.	422120104034	Thinagaran P	
29.	422120104035	Udhayamoorthy R	
30.	422120104037	Vishnu Priya P	
31.	422120104303	Jeffrey Prasanna Raj J	
32.	422120104304	Monika S	

26.8.23

EVENT COORDINATOR

26/8/23

HOD

28/8/23

PRINCIPAL

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

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

ATTENDANCE

BATCH: 2020- 2024

EVENT : AWARENESS PROGRAMME **YEAR/SEM: IV/ VII**
TITLE : GATE 2024 **DATE: 26-08-2023**

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

25.	422120104030	Subashini M	
26.	422120104031	Subasri G	
27.	422120104032	Subasri S	
28.	422120104034	Thinagaran P	
29.	422120104035	Udhayamoorthy R	
30.	422120104037	Vishnu Priya P	
31.	422120104303	Jeffrey Prasanna Raj J	
32.	422120104304	Monika S	

26.8.23

EVENT COORDINATOR

26/8/23

HOD

28/8/23

PRINCIPAL

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

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Principal,
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Siruvathur-(Post), Panruti-(T.k),
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

FEEDBACK FORM– STUDENT

TITLE OF THE AWARENESS PROGRAMME	**GATE 2024**
DATE/DURATION	**26.08.2023 / 10.00 AM – 12.15 PM**

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

Observations on Awareness Programme (please✓)

S. No	Description	Excellent	Very Good	Good	Average
3	Online meeting duration	✓			
4	Lecture material	✓			
5	Interactive approach	✓			
6	Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Event Venue facilities	✓			
9	Knowledge gained	✓			
10	Program objectives were met	✓			

11	State the outcome of the awareness programme. I knew about gate and Fam Exam
12	Write briefly your overall opinion about the programme. good
13	Events you would like to have in future. Yes

A. karthika
III rd - year
BE - CSE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

FEEDBACK FORM– STUDENT

TITLE OF THE AWARENESS PROGRAMME	**GATE 2024**
DATE/DURATION	**26.08.2023 / 10.00 AM – 12.15 PM**

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

Observations on Awareness Programme (please✓)

S. No	Description	Excellent	Very Good	Good	Average
3	Online meeting duration	✓			
4	Lecture material	✓			
5	Interactive approach	✓			
6	Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Event Venue facilities	✓			
9	Knowledge gained	✓			
10	Program objectives were met	✓			

11	State the outcome of the awareness programme. It gives lot of information about the gate and jam exam
12	Write briefly your overall opinion about the programme. It was very useful.
13	Events you would like to have in future. Yes

A. Sushrittha
CSE – III rd year

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

FEEDBACK FORM– STUDENT

TITLE OF THE AWARENESS PROGRAMME	**GATE 2024**
DATE/DURATION	**26.08.2023 / 10.00 AM – 12.15 PM**

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

Observations on Awareness Programme (please✓)

S. No	Description	Excellent	Very Good	Good	Average
3	Online meeting duration		✓		
4	Lecture material	✓			
5	Interactive approach		✓		
6	Presentation		✓		
7	Observance of Discipline/Punctuality		✓		
8	Event Venue facilities	✓			
9	Knowledge gained		✓		
10	Program objectives were met	✓			

11	State the outcome of the awareness programme. Gate important in future.
12	Write briefly your overall opinion about the programme. Exallent
13	Events you would like to have in future.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

CONSOLIDATED FEEDBACK

DATE: 26.08.2023 **TIME: 10.00 AM - 12.15 PM**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	**Program duration**	87	80	4	3	0	0	435	425	98
2	**Interactive Approach**	87	83	4	0	0	0	435	431	100
3	**Presentation Style**	87	82	4	1	0	0	435	291	67
4	**Student Centred Learning**	87	80	4	3	0	0	435	425	98
5	**Knowledge gained**	87	83	4	0	0	0	435	431	100
6	**Objectives Met**	87	83	4	0	0	0	435	431	100
7	**Prof. Dr Shiva Nagendra SM, M.Tech., The Chairman , IIT Madras**	87	82	5	0	0	0	435	430	99
								Overall Percentage		**95**

*Overall feedback of the Awareness programme is excellent with the percentage of **95**.

28.8.23
EVENT COORDINATOR

28/8/23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddaalore-Dist. 607 110

28/8/23
PRINCIPAL
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON AWARENESS PROGRAMME ON " GATE 2024 "

Organized by : **TNSDC**
Date: **26.08.2023** Time : **10.00 am to 12.15 pm**
Venue: **Computer Lab 4 & 5** Mode: **Online (Zoom Meeting)**
Total Participants: **87** Year: **III Yr & IV Yr**
Resource Person: **Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., IIT Madras**



Students listening the GATE awareness programme through online mode on 26.08.2023

NSDC along with PALS (an outreach initiative of IIT Alumni organized an Online Awareness Session for the GATE 2024 examination on 26.08.2023 through online zoom meeting. Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., IIT Madras will be the lead speaker. Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IIScs, get a lucrative career in Central Government Public limited Companies, and so on. The session was open to the Third- and Fourth-year students and faculty of all engineering disciplines.

After the welcome session, resource person started the speech by giving introduction about importance of GATE exam. He explained the application procedures for GATE exam and methodologies for exam preparation. The session was very interactive which helped the participants to clear their doubts.

28.8.23
EVENT COORDINATOR

HOD

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

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

(Accredited by NAAC),Approved by AICTE , New Delhi. affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI - 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ORGANIZES

CARRIER OPPORTUNITIES IN IT INDUSTRY



RESOURCE PERSON

Mr. Palanivel Manoharan

B.Tech, MBA, CISSP, CCSP,CC, Senior CyberSecurity Architect
Motivational & Cyber Security technical Speaker,
Humana Inc, USA
Www.rjmanospeaker.com



28 March 2024
3:00 PM to 4:30 PM

LAB 4

JOIN NOW

https://meet.google.com/dnk-pcqa-opf

STAFF CO-ORDINATORS

Mrs. P. Nivetha , AP/CSE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Department of Computer Science and Engineering

Academic Year: 2023-24 **Date: 28.03.24**

REPORT OF INDUSTRY ORIENTED GUEST LECTURE ON CYBER SECURITY

YEAR / BRANCH / BATCH	**III / IV YEAR CSE**
NAME & DESIGNATION OF THE RESOURCE PERSON	**Mr. Palanivel Manoharan, Senior CyberSecurity, USA**
DATE / TIME OF IOGL	**28.03.24 / 3.00PM to 4.30PM**
IOGL COORDINATOR	Mr.R.Manickavasagan AP/CSE
NUMBER OF STUDENT ATTENDED	**88 Students**
OBJECTIVE OF IOGL	The Industry Oriented Guest Lecture was organized for the III Year Students in order to enrich them with more knowledge in the field of "CYBERSECURITY" Also intended to impart knowledge about the career paths in software industry.

DESCRIPTION OF THE IOGL:

The IOGL Coordinator Mr. R. Manickavasagan AP/CSE, Inaugurated the IOGL function & honored the resource person **Mr. Palanivel Manoharan, Senior CyberSecurity, USA.** The Chief Guest started the Industry oriented guest lecture was initiated by with the Overview of Cyber Security . Then started with the basic Content Writing.

The following Lecture Given the Resource Person:

- **Introduction to Cyber Security**
- **Cybersecurity Domains**
- **Phishing Types**
- **DDos Attacks**
- **Security Breaches**
- **Essentials of Cybersecurity Practices**
- **Malware (Viruses, Ransomware, Spyware)**

The resource person has conducted various activity

OUTCOME OF INDUSTRIAL ORIENTED GUEST LETURE	This IOGL helped the III/IV 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 CyberSecurity. Also they realize the subject content with practical.
FEEDBACK FROM STUDENTS	The Industry Oriented Guest lecture provided by the resource person was very fruitful that helped us to understand the basics ideas in cybersecurity . Doubts were clarified then and there and they conducted various activity it gives satisfaction. This guest lecture has enhanced the basic knowledge thoroughly. **Mr. R. Manickavasagan AP/CSE**
CONCLUSION	The Industry Oriented Guest Lecture provided a platform for the students to enrich their knowledge on CyberSecurity 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.

COORDINATOR

HOD

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

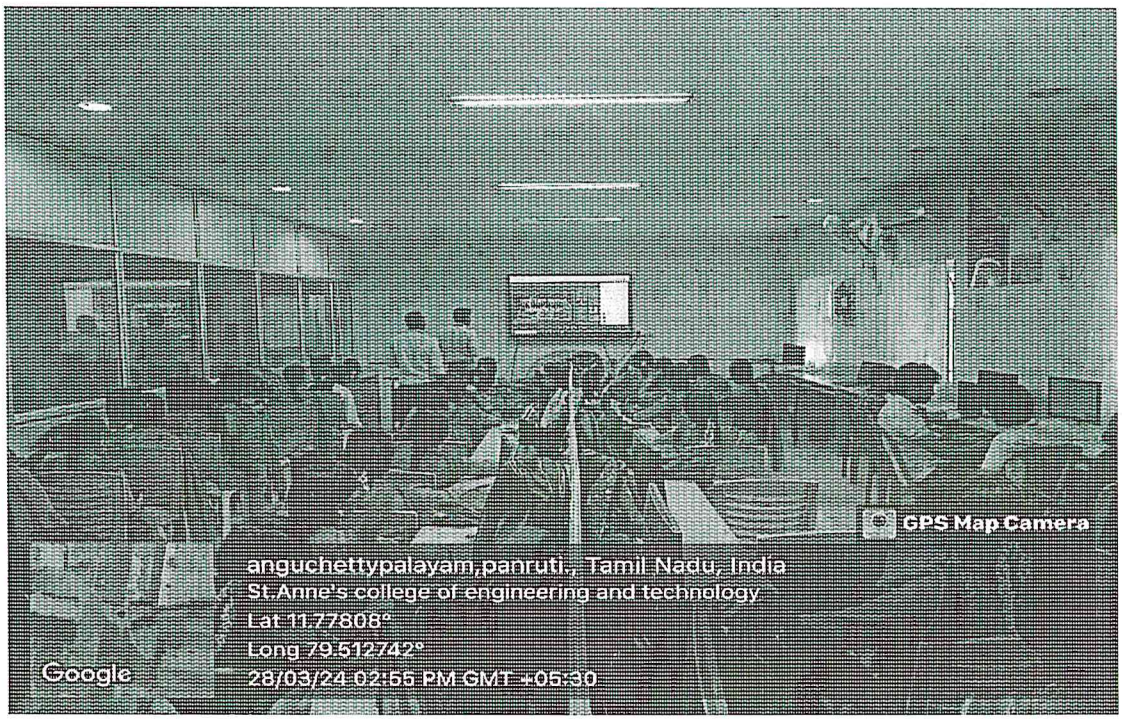
PRINCIPAL

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 [illegible]

PHOTO GALLERY



STUDENTS AT IOGL SESSION



...n-(T k),
st Pin. 607 110

Requisition letter

Date: 21.03.24

Place: Panruti

From

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.

Through

Dr.Sr.S.Anita
Dean of Excellence,
St. Anne's College of Engineering and Technology,
Anguchettypalayam,
Panruti.

Respected Sir,

Sub: Requesting permission for Conducting **Industrial Guest Lecture I on "CYBER SECURITY** "-Reg

It is proposed to conduct **Industrial Guest Lecture I on "CYBER SECURITY"** for our III and IV students on 28.03.2024 from 03.00 PM to 04.30 PM. This programme will be very useful for them to enrich their knowledge and for their placement.

In this regard, **MrPalanivelManoharan, Senior Cyber Security, USA** have agreed for conducting the above said programme.

We request your kind permission for conducting the programme.

Thanking You,

HOD

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

Dean of Excellence

PRINCIPAL

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



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

REQUESTION LETTER

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, MAR 19, 2023 at 5:39
PMTo: "palanivelmanoharan12@gmail.com" < "palanivelmanoharan12@gmail.com >

Dear Sir,

Greetings from St.Anne's College of Engineering and Technology. The department of Computer Science and Engineering is conducting a Guest Lecture on "CARRER OPPORTUNITIES IN IT INDUSTRY" 28.03.2024. We would like to have you as our resource person for the Guest Lecture. I kindly request you accept our request and grace the lecturw with you precious presence and share your valuable knowledge.

Thanks and Regards,
S Manavalan
ASP & Event Co-ordinator,Dept.
Of CSE
St.Anne's CETPanruti

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

ACCEPTANCE LETTER

Thu, 26.04.24, 2021 at 11:10

Mr. Palanivel Manoharan , "palanivelmanoharan@gmail.com"
AMTo: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Dear Sir/Madam,
Thank you for your mail.
Hai sir we accept your invitation
Thanks & Regards
Mr. Palanivel Manoharan
Senior Cybersecurity Architect
Human inc USA[Quoted text hidden]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

CYBER SECURITY WEBINAR ATTENDENCE SHEET

Branch: CSE **Year/Sem: III/VI** **Date: 28-03-2024**

S.NO	REG	NAME	SIGNATURE
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH. A	
6.	422121104007	ASHOK NAVEEN KUMAR. A	
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI. B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	
21.	422121104024	KARTHIKA. A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN. V	
25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	
28.	422121104033	NATHIYA. D	
29.	422121104035	PARKAVI. B	
30.	422121104036	PIOSHALBI A	

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CYBER SECURITY WEBINAR ATTENDENCE SHEET

Branch: CSE **Year/Sem: III/VI** **Date: 28-03-2024**

31.	422121104037	RAGAVINOTHINI.R	R. Ragavinothini
32.	422121104038	RAJKUMAR.K	D. Rajkumar
33.	422121104039	RAMKUMAR.M	M. Ramkumar.
34.	422121104041	ROSHANWILLSON. V	V. Roshan willson
35.	422121104042	RUBIKA.R	R. Rubika
36.	422121104043	SARGUNADEVI C	C. Sargunadevi
37.	422121104044	SARMESH.S	Sarmesh
38.	422121104045	SHANMUGAPRIYAN.P	SHANMUGA PRIYAN .P
39.	422121104046	SOWMIYA G	G. Sowmiya
40.	422121104047	SUJAN. P	P. Sujan
41.	422121104048	SUNILKUMAR.S	S. Sunilkumar.
42.	422121104049	SUSHMITHA.A	A. Sushmitha
43.	422121104050	SUSI. J	J. Susi
44.	422121104051	SUWATHI D N	D N Suwathi
45.	422121104053	THAMARAISELVAN K	K. Thamaraiselvan
46.	422121104054	UDHAYAKUMAR U	U. Udhayakumar.
47.	422121104055	VASANTH.F	Vasanth F.
48.	422121104056	VASANTHAKUMAR V	Vasanthakumar.
49.	422121104057	VIDHYA. K	K. Vidhya
50.	422121104058	VIJAYALAKSHMI.S	S. Vijaya
51.	422121104059	VINOTH. V	V. Vinoth
52.	422121104060	VISHNUPRIYA. V	Vishnu
53.	422121104301	ASHIKA S	S. Ashika
54.	422121104302	KAMALI R	R. Kamali
55.	422121104304	SATHISHKUMAR R	Sathish k.

COORDINATOR

HOD

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

PRINCIPAL

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

Branch: CSE **Year/Sem: IV/VIII** **Date: 28-03-2024**

SL.NO.	REGISTER NO.	NAME	SIGNATURE
1.	422120104002	AGALYA A	A. Agalya.
2.	422120104004	AKASH A	
3.	422120104005	ANBARASAN S	S. Anbarasan.
4.	422120104006	ANGELMARINA M	M.
5.	422120104007	ANITHA M	M. Anitha
6.	422120104008	AVEENASH S	S.
7.	422120104009	CHANDHIYA S	S. Chandhiya
8.	422120104010	CHANDRU V	
9.	422120104011	DINESHBALAJI M	
10.	422120104012	HARIPRIYA A	A. Haripriya
11.	422120104014	JASMINE MEDONA A	
12.	422120104015	JAYASRI V	V. Jayasri
13.	422120104016	KARTHICK K	K.
14.	422120104019	KEERTHIKA S	S.
15.	422120104020	LEELAVATHI P	P.
16.	422120104021	LOGESHWARAN D	
17.	422120104022	MARIYAASHA J	J. Mariya Asha
18.	422120104023	NATARAJAN P	P. Natarajan.
19.	422120104024	NITHINSHIYAM K	
20.	422120104025	PADMAVATHY T	Padmavathy. T.

21.	422120104026	PONKISHORE T	
22.	422120104027	PRAVEENKUMAR V	
23.	422120104028	SIVARANJANI L	
24.	422120104029	SIVARANJINI R	
25.	422120104030	SUBASHINI M	
26.	422120104031	SUBASRI G	
27.	422120104032	SUBASRI S	
28.	422120104034	THINAGARAN P	
29.	422120104035	UDHAYAMOORTHY R	
30.	422120104037	VISHNU PRIYA P	
31.	422120104303	JEFFREY PRASANNA RAJ J	

COORDINATOR

HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM - INDUSTRY ORIENTED GUEST LECTURE ON CYBER SECURITY

TITLE OF THE IOGL	**CYBERSECURITY**
DATE/DURATION	**28.03.24 / 3.00PM TO 4.30 PM**

1	Whether the session achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the resource person?	Yes	✓
		No	

Observations on Seminar (please✓)						
S. No.	**Description**	**Excellent**	**Very Good**	**Good**	**Average**	**Poor**
1.	Session duration -Sufficient	✓				
2.	Interactive approach	✓				
3.	Schedule followed as per plan	✓				
4.	Knowledge gained	✓				

5.	Write briefly your overall opinion about the resource person. Session is very good. all of interact with resource person
6.	What is the outcome of the CYBERSECURITY- IOGL and state the benefits of the training? To learn more cybersecurity information
7.	Recommendations to other additional Guest Lecture. No
8.	Was the lecturer clear on explaining about the cyber security methodologies? yes, clearly explained methodologies
9.	Is this session meets your expectations on cyber security? Yes

HOD

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

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 MECHANICAL ENGINEERING
CIRCULAR
(2023 –2024)

CIR.No: SANCET/ME/CIR/8 **25.10.2023**

Department of Mechanical Engineering in association with Alumni Cell has arranged a Webinar on **"CAD in Construction using Bentley Software"** for all the Mechanical students at Mechatronics Lab. Interested staff and students are invited for the event.

Name of the Resource Person: **Mr. Jerry David Jayapaul,**
Project Designer,
AECOM Pvt ltd,
Bangalore

Date and Time : **30.10.2023 @ 03.00 PM to 4.30 PM**

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

PRINCIPAL

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

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
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Anguchettypalayam, Panruti-607106

DEPARTMENT OF MECHANICAL ENGINEERING IN ASSOCIATION WITH ALUMNI CELL

WEBINAR

ON

" CAD IN CONSTRUCTION USING BENTLEY SOFTWARE"

Mr. JERRY DAVID JAYPAUL

Project Designer-AECOM, Bangalore

PROUD ALUMNI OF 2013 BATCH

30 OCT, 2023

3.00 P.M



SANCETAA

Reconnect Alumni Association Reminisce SANCETAA

Gmail

Ramu Sasikumar <sasikumar75vpm@gmail.com>

Request for Resource person for webinar

3 messages

Ramu Sasikumar <sasikumar75vpm@gmail.com> Wed, Oct 25, 2023 at 11:18 AM
To: Jerry David <jerrydavidjaypaul@gmail.com>

Dear sir,

I am very glad to invite you as Resource Person for the webinar on " **"CAD in Construction using Bentley Software"**

Which is to be scheduled on 30th October 2023.

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

your's faithfully
Dr. R.SASIKUMAR, M.E.,M.B.A., Ph.D.,
Associate Professor
St.Anne's College of Engineering and Technology
Panruti.

Jerry David <jerrydavidjaypaul@gmail.com> Wed, Oct 25, 2023 at 11:32 AM
To: Ramu Sasikumar <sasikumar75vpm@gmail.com>

Respected Slr,

I accept the invitation.
Thank you.

Yours Sincerely,
Jerry David
[Quoted text hidden]

Ramu Sasikumar <sasikumar75vpm@gmail.com> Wed, Oct 25, 2023 at 11:43 AM
To: Jerry David <jerrydavidjaypaul@gmail.com>

Thank you,
Pls send to google meet or zoom link as early as possible
[Quoted text hidden]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Webinar on "CAD in Construction using Bentley Software"

Objective:

Computer aided design and drafting software, is used to help architects, engineers, designers, and mapping professionals build models and drawings throughout design, construction, and operation of buildings, bridges, roads, factories, processing plants, rail networks, mines, substations, tunnels, water and wastewater plants, and more.

Outcomes:

We learn how to develop and employ the Mechanical engineers play key roles in many industries and collaborative environments, Utilizing Bentley Systems software, BIM Machine helps surveyors, architects, planners, contractors, maintenance engineers and managers to go digital and extract maximum value out of the digital technology. Micro Station. Modeling, documentation, visualization. Context Capture. Reality capture, point clouds.

31/10/23

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

3.10.23

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106
DEPARTMENT OF MECHANICAL ENGINEERING

REPORT OF THE PROGRAM

Webinar On
"CAD in Construction using Bentley Software"
on 30th October, 2023

Department of Mechanical Engineering in association with Alumni Cell has arranged a Webinar on to raise awareness of "CAD in Construction using Bentley Software" on 30 th October, 2023 at Mechatronics Laboratory, Maria Block. The program's resource person was Mr. Jerry David Jayapaul, Project Designer, AECOM Pvt ltd, Bangalore. . There were about 65 Second, Third and Final-year students from the department of Mechanical Engineering who actively participated in the programme. The prayer song played the session Mr.Premkumar, III/MECH welcomed the gathering. Dr.D.Ommurugadhasan, HoD/MECH felicitated the event with his thoughtful address to the students. A brief introduction of the resource person was given by, Mr.Aravidan IV/MECH. At the end of the introduction the resource person was honored by Dr.D.Ommurugadhasan, HoD/MECH.

The session was then turned over to the resource person, Mr. Jerry David Jayapaul,. The main elements of Mr. Jerry David Jayapaul, speech were as follows:

- Leverage our digital solutions to connect and streamline how your firm designs, builds, and delivers infrastructure.
- Highlighted the importance and need of Bentley Software"
- A student said the guest lecture was highly informative, interactive

Another student mentioned that he could gain some basic concepts Bentley software,
After the feedback from students, delivered the vote of thank by Mr.Aravidan IV/MECH . The programme was then ended with the National Anthem.



Head of the Department,
Dept. of Mechanical Engineering,
St Anne's College of Engineering & Technology,

3.10.23
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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

"CAD in Construction using Bentley Software"

DATE: 30-10-23 **YEAR/SEM:** III/V

S.NO	REG NO	NAME	SIGNATURE
1	422121114001	Adhavan .R	
2	422121114002	Agazhian.M	
3	422121114003	AhamedAshif S	
4	422121114005	Bharath.P	
5	422121114006	DesiganR	
6	422121114008	Dhivakar T	
7	422121114009	Igno Crossly M	
8	422121114010	Karthikeyan.T	
9	422121114011	Kaviarasan.K	
10	422121114012	Kaviprasath.M	
11	422121114013	Melvin R	
12	422121114014	Nagalingam.K	
13	422121114015	Panjamoorthy .S	
14	422121114016	PremkumarG	
15	422121114018	Rajesh.A	
16	422121114020	Tony Fidel Synthia.V	
17	422121114021	Veerapandi.T	
18	422121114022	Velpandiyan.D	
19	422121114023	Vishnu Raj.T	
20	422121114024	Vishwa.R	
21	422121114302	Kathiravan M	

30-10-23
EVENT COORDINATOR

30/10/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

"CAD in Construction using Bentley Software"

DATE: 30.10.23 **YEAR/SEM:** IV/VII

S.NO	REG NO	NAME	SIGNATURE
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	
4	422120114004	Gugan S	
5	422120114005	Gurudevan S	
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	
8	422120114009	Muthukumaran K	
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	
12	422120114013	Sarathi K	
13	422120114014	Sarathi S	
14	422120114015	Sathish K	
15	422120114016	Thivan T	
16	422120114017	Vikram K	
17	422120114018	Vallarasan E	
18	422120114301	Anbumani L	
19	422120114303	Dinesh S	
20	422120114309	Praveen Raj U	
21	422120114311	Raghul R	
22	422120114312	Raja S	
23	422120114314	Santhosh S	
24	422120114315	Thirunavukarasan J	

R. Sam 30-10-23
EVENT COORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

"CAD in Construction using Bentley Software"

DATE: 30-10-23 **YEAR/SEM:** II/III

S.NO	REG NO	NAME	SIGNATURE
1	422122114001	Abishek A	A - Abishek
2	422122114002	Ajay V	V. Ajay
3	422122114003	Akash S	S. Akash
4	422122114004	Arul T	T. Arul
5	422122114005	Bala P	P. Bala
6	422122114006	Chandru V	Chandru.V
7	422122114007	Darvin C	Darvin.C
8	422122114008	Dhivyadharshan M	M. Dhivyadharshan
9	422122114009	Gunal K	K. Gunal
10	422122114010	Hariharan S	Hariharan
11	422122114011	Harikrishnakumar T	T. Hari.
12	422122114012	Harikrishnan I	I. Harikrishnan.
13	422122114013	Iyyappan R	Iyyappan. R
14	422122114014	Jafar Sathik M	← Long Absent
15	422122114015	Jawahar S	S. Jawahar
16	422122114016	Kabilan R	R. Kabilan.
17	422122114017	Lakshmanan S	← long absent →
18	422122114018	Manibarathi P	P. Manibarathi
19	422122114019	Mohammed Ismail S	S. Mohamed Ismail
20	422122114020	Saranraj S	S. Saraj
21	422122114021	Sathiyabalan M	M. Sathiyabalan
22	422122114023	Tamilmaran V	Tamilmaran. V
23	422122114024	Tamil Selvan D	D. Tamilselvan

R Sam 30.10.23
EVENT COORDINATOR

30/10/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: ""CAD in Construction using Bentley Software""

DATE: 30.10.23

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 MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: ""CAD in Construction using Bentley Software""

DATE: 31.10.23

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

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:

—

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT: "CAD in Construction using Bentley Software" **DATE: 30.10.2023 TIME: 3.00 PM - 4.30 PM**

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	65	40	20	5	0	0	325	295	**91**
2	I learned things that I can apply to my work/education	65	35	20	10	0	0	325	300	**92**
3	The presenter knew their subject matter and material	65	30	25	5	5	0	325	275	**85**
4	Handouts (if provided) were clear and useful	65	25	20	15	5	0	325	260	**80**
5	Scope for creativity and innovation	65	26	18	21	0	0	325	265	**82**
6	Refers to latest developments in the field	65	27	19	17	2	0	325	266	**82**
7	Whether all the topics in the session plan covered?	65	28	18	15	4	0	325	265	**82**
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	65	28	19	18	0	0	325	270	**83**
9	Mr. Jerry David Jayapaul, Project Designer, AECOM Pvt ltd, Bangalore	65	27	25	13	0	0	325	274	**84**
Overall Percentage										**85**

Overall feedback of the guest lecture is excellent with the percentage of **85**.

31.10.23.
EVENT COORDINATOR

31/10/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

4.10.23
PRINCIPAL

Dr.R.AROKIADASS, 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

CIRCULAR

(2023-2024)

CIR.No. : SANCET/CSE/CIR/12 **Date: 05.04.2024**

Department of Computer Science and Engineering has arranged Guest lecture on**"BIOINFORAMTICS "** for II CSE students at Computer Lab-2. Interested staff and students are invited for the Guest lecture..

Name of the Resource Person: **Dr.G.ANNAPOORANI,**
HOD/IT,
BIT CAMPUS,Trichy .

Date and Time : **06.04.2024 @ 10:30 AM**

G-meet Id: http://meet.google.com/dyh-gkqp-wrf

HOD

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

PRINCIPAL 5/4/24

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

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

REQUESTION LETTER

Dr. G.ANNAPOORANI, "annapoorani@gmail.com" Thu, 03.04.24, 2021 at 11:10
AMTo: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Dear Sir/Madam,
Thank you for your mail.
Hai sir we accept your invitation
Thanks & Regards
Dr. G. Annapoorani, HOD/IT
BIT CAMPUS, TRICHY
[Quoted text hidden]

Requisition letter

Date: 05.04.24

Place: Panruti

From

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.

Through

Dr.Sr.S.Anita
Dean of Excellence,
St. Anne's College of Engineering and Technology,
Anguchettypalayam,
Panruti.

Respected Sir,

Sub: Requesting permission for Conducting **Guest Lecture on "BIOINFORMATICS** "-Reg

It is proposed to conduct **Guest Lecture on "BIOINFORMATICS"** for our II Year students on 06.04.2024 from 10.30 AM to 12.00PM. This programme will be very useful for them to enrich their knowledge and for their placement.

In this regard, **Dr G.ANNAPOORANI, HOD/IT, BIT Campus, Trichy** have agreed for conducting the above said programme.

We request your kind permission for conducting the programme.

Thanking You,

HOD
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore-Dist. Pin. 607 110.

4/2024

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

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTUREER IN BIO INFORMATICS

YEAR /SEMESTER/DEPT: II / IV / CSE **ACADEMIC YEAR:: MARCH 2024 - JUNE 2024**

DATE: 06.04.2024 **TIME: 10.30 AM TO 12.30 AM** **VENUE: LAB 2**

S.NO	REG. NUMBER	NAME	SIGNATURE
1.	422122104002	AHAMED BIN HUSSAIN M	
2.	422122104004	ANISH JOYAL A	
3.	422122104005	ANTONYMICHELRAJ.A	
4.	422122104006	ARIVAZHAGAN.R	
5.	422122104007	ARUNA GIRI U	
6.	422122104008	ASHVINI.A	
7.	422122104009	CHANDRU.P	
8.	422122104010	CHARUMATHI R	
9.	422122104011	DHARANISWARAN T	
10.	422122104012	DURGA.S	
11.	422122104013	EZHILARASAN.E	
12.	422122104014	GOPALAKRISHNAN V	
13.	422122104015	GOVINDHARAJ I	
14.	422122104016	GOWTHAM.S	
15.	422122104017	HARIHARAN S	
16.	422122104018	HEMALATHA.A	
17.	422122104019	JAYA JOTHIYA.K	
18.	422122104020	JAYASRI.N	
19.	422122104021	JEEVASRI. C	
20.	422122104022	JOSHWA NIJANTHAN.P	
21.	422122104023	JUSWIN RAJ.A	
22.	422122104024	KARTHIKEYAN.G	
23.	422122104025	KAVIN PARUTHI.D	
24.	422122104026	KRISHNAN.S	
25.	422122104027	LAKSHMI B	
26.	422122104028	LOGESH.S	
27.	422122104029	LOKESWARI.R	
28.	422122104031	MANJU PRIYA.S	

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

CO –ORDINATOR

HOD

PRINCIPAL

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

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
GUEST LECTURE ON BIOINFORMATICS

TITLE OF THE GUEST LECTURE	**GUEST LECTURE ON BIOINFORMATICS**
DATE/DURATION	**06.04.24 / 10.30AM TO 12.15 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Guest Lecture (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Guest Lecture duration -Sufficient		✓			
2.	Interactive approach	✓				
3.	Schedule followed as per plan	✓				
4.	Knowledge gained	✓				
5.	Case studies/presentation			✓		

6.	Write briefly your overall opinion about the Guest Lecture. It was a good Interactive and knowledge gaining Program
7.	What is the outcome of the training and state the benefits of the Guest Lecture. We could Learn Some Skills on Perl Programming
8.	Recommendations to other additional Seminar. Seminars on UI/ux and Full stack web development will be usefull for us

6/4/24

HOD

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

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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Accredited by NAAC
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
GUEST LECTURE ON BIOINFORMATICS

TITLE OF THE GUEST LECTURE	**GUEST LECTURE ON BIOINFORMATICS**
DATE/DURATION	**06.04.24 / 10.30AM TO 12.15 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Guest Lecture (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Guest Lecture duration -Sufficient		✓			
2.	Interactive approach			✓		
3.	Schedule followed as per plan		✓			
4.	Knowledge gained			✓		
5.	Case studies/presentation		✓			

6.	Write briefly your overall opinion about the Guest Lecture. I can understand the guest lecture
7.	What is the outcome of the training and state the benefits of the Guest Lecture. This guest lecture is very useful
8.	Recommendations to other additional Seminar. yes. more seminars can be conduct.

6/4/24

HOD

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

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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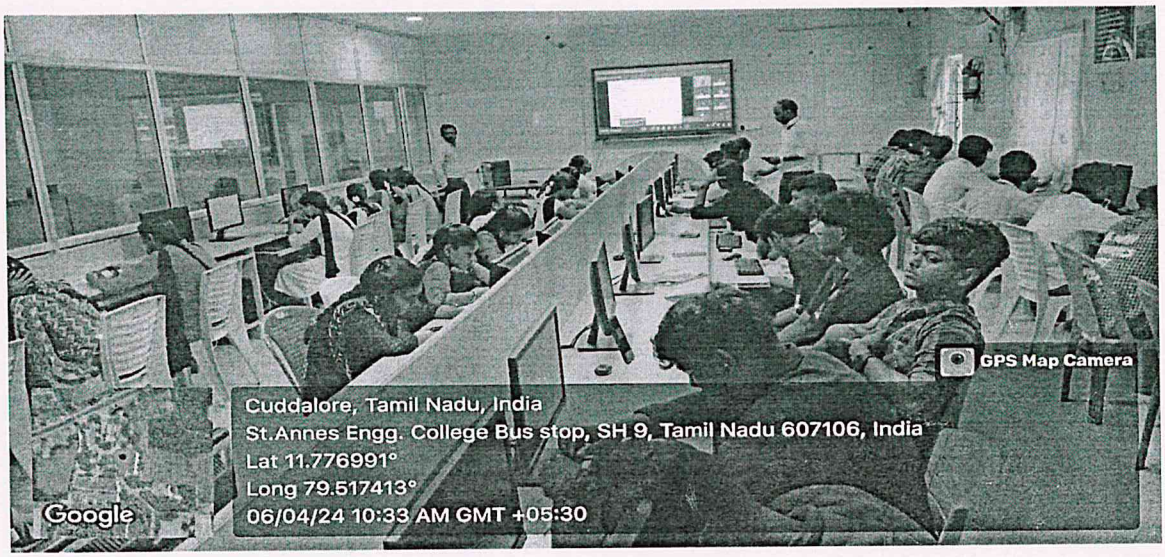
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR ON "BIOINFORMATICS"

Title of the Webinar : **BIOINFORMATICS**
Organized by : **DEPARTMENT OF CSE**
Date : **06.04.2024** Time : **10:30AM to 11:30AM**
Venue: **LAB 2**
Total Participants : **56 Students.**
Resource Person : **Dr.G.ANNAPOORANI HOD/IT,BIT Campus,Trichy.**



Students listening to the webinar through google meet on 06.04.24

Department of Computer Science and Engineering organized a webinar on the topic "**BIOINFORMATICS**" on 06.04.2024 at 10:30AM. **Dr.G.ANNAPOORANI HOD/IT,BIT Campus,Trichy**, The programme started with prayer song.

Resource person, during his webinar covered the topics like Introduction to Bioinformatics, and detail description about bioinformatics applications and case studies in Bioinformatics.The session was very interactive and dynamic. Resource person explained about Bioinformatics based Recent Technoloy. At the end of webinar, feedbacks were collected from students. Students gained knowledge on Bioinformatics and its scope. The webinar was very use full to students and staff.

06/04/24

EVENT COORDINATOR

06/4/24

HOD

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

6/4/24

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.

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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2023-2024)

CIR. No.: SANCET/MECH/CIR/01 **23.08.2023**

It is informed that the Department of Mechanical Engineering has planned to organise a Guest Lecture on **"Recent trends in future of Tidal Energy"** in our college premises to enhance the Knowledge about the recent trends and developments in the Core industries of Mechanical Engineering. All are cordially invited.

Name of the Resource Person: **Mr. Vaithiyanathan S.**

General Manager

Asia Power Hydraulics,

Puducherry,

Date : 26.08.2023

Venue : Mechatronics Laboratory

Department of Mechanical Engineering

23/8/23

HOD/MECH

23/8/23

PRINCIPAL

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
Anguchettypalayam, Panruti – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING
CIRCULAR
(2023-2024)

CIR. No.: SANCET/MECH/CIR/01 **23.08.2023**

It is informed that the Department of Mechanical Engineering has planned to organise a Guest Lecture on **"Recent trends in future of Tidal Energy"** in our college premises to enhance the Knowledge about the recent trends and developments in the Core industries of Mechanical Engineering. All are cordially invited.

Name of the Resource Person: **Mr. Vaithiyanathan S.**

General Manager

Asia Power Hydraulics,

Puducherry,

Date : 26.08.2023

Venue : Mechatronics Laboratory

Department of Mechanical Engineering

23/8/23

HOD/MECH

23/8/23

PRINCIPAL

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

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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(An ISO 9001:2015 Certified Institution)
ANGUCHETTYPALAYAM, PANRUTI - 607 106.
Website : stannescet.ac.in Email : stannescet@gmail.com Phone : 041420 - 241661, 242661

Energy Club

organizes guest lecture on

Recent Trends in future of Tidal Energy



Mr.S.VAITHIYANATHAN B.E.,
General Manager-Commericial
Puducheery

Date : 26.08.23 **Time : 10.00-11.00 a.m**

Venue: Mechatronics Laboratory

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Guest lecture on Recent trends in future of Tidal Energy

Objective:

Water is hundreds of times denser than air. It makes tidal energy more powerful than wind. tidal energy is more efficient than wind energy or Solar energy due to the relative density of water and produces no greenhouse gases or other waste. Thereby becoming an attractive renewable energy source to pursue.

Outcomes:

We learn how to develop and employ the tidal energy which is a type of renewable energy generated by the movement of ocean tides. It is a clean and sustainable source of energy that has the potential to play an important role in meeting the world's energy needs in a sustainable way.

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

Gmail

Ramu Sasikumar <sasikumar75vpm@gmail.com>

equest for Resource person

2 messages

Ramu Sasikumar <sasikumar75vpm@gmail.com> Tue, Aug 22, 2023 at 10:46 AM
To: shanvaiths@gmail.com

Dear sir,

I am very glad to invite you as Resource Person for the Seminar on "Recent trends in future of Tidal Energy"

Which is to be scheduled on 26th August 2023.

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

Regards,

Dr. R.SASIKUMAR, M.E.,M.B.A., Ph.D.,
Assistant .Professor
St.Anne's College of Engineering and Technology
Panruti.

Raja <shanvaiths@gmail.com> Tue, Aug 22, 2023 at 11:03 AM
To: Ramu Sasikumar <sasikumar75vpm@gmail.com>

Good Morning

Thank you for the Invitation and

I am confirming my presentation on the Topic Recent Trends and Prospects of Tidal Energy on 26.08.2023 10AM

Attached my profile as requested

Regards
S.Vaithiyanathan
General Manager
Asia Power Hydraulics
Pondicherry- 605013
+919442176771
[Quoted text hidden]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

GUEST LECTUER ON

"Recent trends in future of Tidal Energy"

DATE: 26.8.23 **YEAR/SEM:** IV/VII

S.NO	REG NO	NAME	SIGNATURE
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	
4	422120114004	Gugan S	
5	422120114005	Gurudevan S	
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	← AB →
8	422120114009	Muthukumaran K	← AB →
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	← AB →
12	422120114013	Sarathi K	
13	422120114014	Sarathi S	← AB →
14	422120114015	Sathish K	
15	422120114016	Thivan T	← AB →
16	422120114017	Vikram K	← AB →
17	422120114018	Vallarasan E	← AB →
18	422120114301	Anbumani L	
19	422120114303	Dinesh S	
20	422120114309	Praveen Raj U	
21	422120114311	Raghul R	
22	422120114312	Raja S	← AB →
23	422120114314	Santhosh S	← AB →
24	422120114315	Thirunavukarasan J	

R. Sen 28.8.23
EVENT COORDINATOR

28/8/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

GUEST LECTUER ON

"Recent trends in future of Tidal Energy"

DATE: 26.8.23 **YEAR/SEM:** III/V

S.NO	REG NO	NAME	SIGNATURE
1	422121114001	Adhavan .R	AB
2	422121114002	Agazhian.M	AB
3	422121114003	AhamedAshif S	AB
4	422121114005	Bharath.P	
5	422121114006	DesiganR	
6	422121114008	Dhivakar T	
7	422121114009	Igno Crossly M	
8	422121114010	Karthikeyan.T	
9	422121114011	Kaviarasan.K	
10	422121114012	Kaviprasath.M	
11	422121114013	Melvin R	
12	422121114014	Nagalingam.K	AB
13	422121114015	Panjamoorthy .S	AB
14	422121114016	PremkumarG	
15	422121114018	Rajesh.A	
16	422121114020	Tony Fidel Synthia.V	
17	422121114021	Veerapandi.T	
18	422121114022	Velpandiyan.D	
19	422121114023	Vishnu Raj.T	
20	422121114024	Vishwa.R	
21	422121114302	Kathiravan M	

R. Sam 26.8.23
EVENT COORDINATOR

26/8/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106

DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: Recent trends in future of Tidal Energy

DATE: 26.8.23

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 MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: Recent trends in future of Tidal Energy

DATE: 26.8.23

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:

—

ST. ANNE'S
COLLEGE OF ENGINEERING AND TECHNOLOGY
(A Unit of the Sisters of St. Anne, Trichy)
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(An ISO 9001 : 2015 Certified Institution)
Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106
Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20

Date: 23.08.2023

To

Mr. Vaithiyanathan S.
General Manager
Asia Power Hydraulics,
Puducherry,

.

Dear Sir,

Greetings to you!

With great pleasure, Department of Mechanical Engineering Cordially invite you to be the Resource Person for a Guest lecture on **"Recent trends in future of Tidal Energy"** which is held on 26th August, 2023. Your presence will be a source of pride for us. Please accept our invitation and help us make the Programme a grant success.

Thank you.

With high regards,

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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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106
DEPARTMENT OF MECHANICAL ENGINEERING

REPORT ON THE PROGRAMME

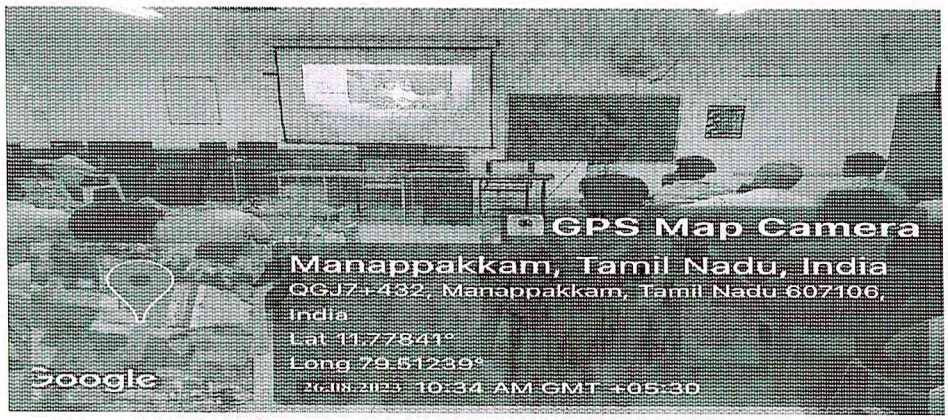
A Guest Lecture on "Recent Trends in Future of Tidal Energy" on the 26th August, 2023

The Energy Club, Department of Mechanical Engineering, organised a Guest Lecture to raise awareness of "Recent Trends in Future of Tidal Energy" on the 26thAugust, 2023 at the Mechatronics Laboratory. The Resource Person was Mr.Vaithiyanathan S.,B.E., General Manager, Asia Power Hydraulics, Puducherry. The Third and Final Year Students of the Department of Mechanical Engineering actively participated in the Programme.

The Programme started with the Prayer Song. Mr.Premkumar G., III Year/Mechanical Engineering, welcomed the gathering. A thought-provoking Felicitation Speech was delivered by Dr. D.Ommurugadhasan, HOD/Department of Mechanical Engineering. Then, Mr. Premkumar G.,III Year/Mechanical Engineering, gave a brief introduction of the Resource Person. Dr.D.Ommurugadhasan, HOD/Department of Mechanical Engineering, honoured the Resource Person with a memorable gift.

Mr. Vaithiyanathan S. in his speech highlighted the importance and need of Renewable Energy in the Power Production Field, explained renewable energy which helps us get employment opportunities and also explained the working of Tidal Energy Power Plants. The students who participated in the Programme were of the opinion that the Guest Lecture was highly informative and interactive.

At the end of the Programme, Feedback Letters were collected from the students. Mr. Aravindan S. IV Year/Mechanical Engineering delivered the Vote of Thanks. The Programme ended with the National Anthem.



HOD
Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

PRINCIPAL 27.8.23
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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SEMINAR

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SANCET/ECE/CIR/21 **24. 02. 2024**

The Department of Electronics and Communication Engineering in association with ECSA (Electronics and communication Scientia association) have planned to conduct on One day Orientation Program for second Year (IV-Semester) ECE students

Theme: Future Scope for Electronics Engineering

Name of the Resource Person: **Mr. Vijayakumar V**
Instructor
Centre for Aerospace research
MIT Campus, Chennai.

Theme: The Living Essence of Education

Name of the Resource Person: **Dr. Arokiadass R**
Principal
St. Anne's College of Engineering and Technology

Venue: Conference Hall

Date : 26.02.2024

Session 1: 10.00 a.m. to 12.00 a.m.

Session 2: 2.00 p.m. to 3.00 p.m.

24/2/24

EVENT CO-ORDINATOR

[B. MARY AMALA JENNI, AP/ECE
R. RADHA KRISHNAN, AP/ECE]

24/2/2024

HoD

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

24/2/24

PRINCIPAL

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

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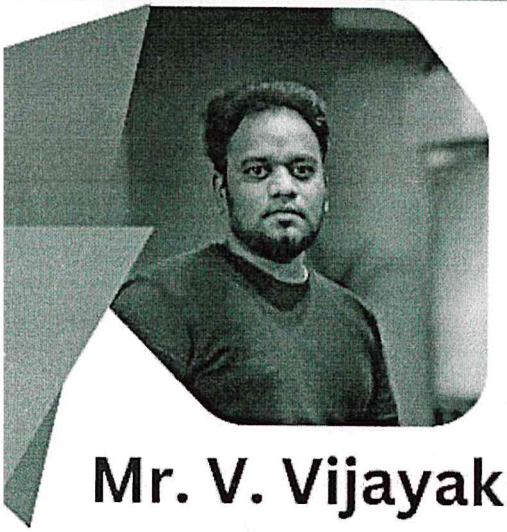
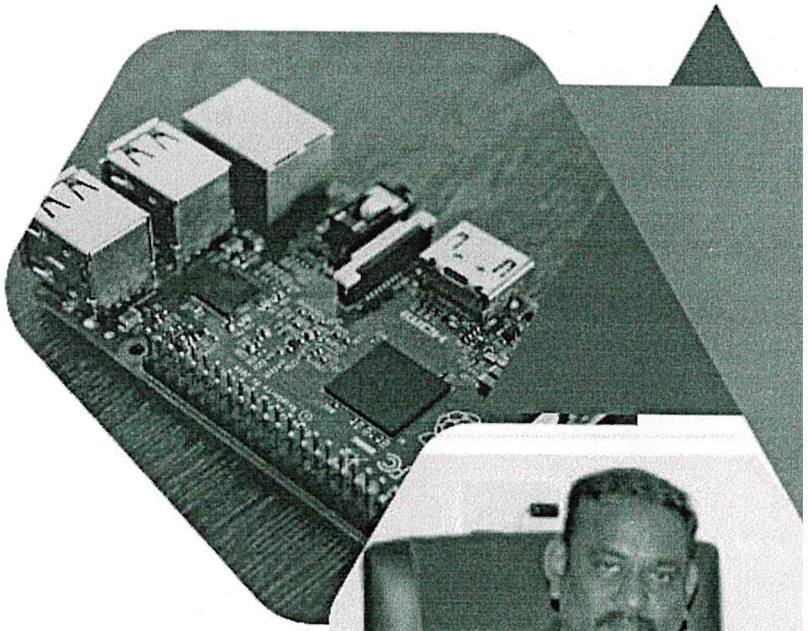
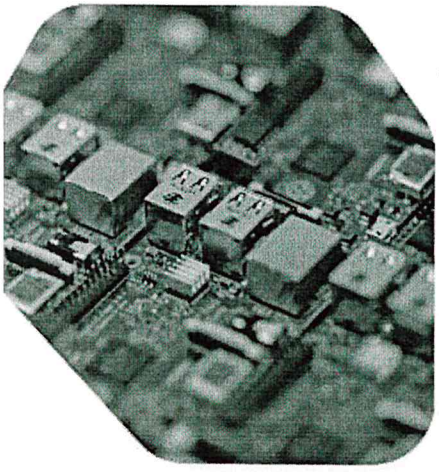
Department of Electronics and Communication Engineering
in association with
Electronics and Communication Scientia Association
organizes



Future Scope for Electronics Engineering



Mr. V. Vijayakumar
Instructor
Centre for Aerospace Research
MIT Campus, Chennai



The Living Essence of Education



Dr. R. Arokiadass
Principal/SANCET

Staff Co-ordinators

Mr. R. Radhakrishnan, AP/ECE

CONFERENCE HALL.
26. 02. 2024

Requisition Letter for Seminar

ECE <ece@stannescet.ac.in> Feb 23, 2024, 3:14 PM
to <vijaykumarbemit@gmail.com>

Dear sir,

I am very glad to invite you as Resource Person for the seminar on "**Future Scope for Electronics Engineering**" which is to be scheduled on 26th February 2024.

I request you to accept my invite and send back acceptance mail.

Regards,
R. Radhakrishnan,
Assistant professor/ECE,
St. Anne's College of Engg. and Tech.

Raja< vijaykumarbemit@gmail.com > Feb 23, 2024, 4:15 PM

to me

from: Vijaykumar< vijaykumarbemit@gmail.com>
to: "Radhakrishnan " <rocky.radha@gmail.com>

date: Feb 23, 2024, 4:15 PM
subject: Re: Acceptance Letter for workshop
mailed-by: gmail.com
signed-by: gmail.com

Let me take this opportunity to thank you for inviting me to the on "**Future Scope for Electronics Engineering** ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Mr. V. Vijaykumar
Instructor
Centre for Aerospace Research
MIT Campus, Chennai

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

DATE: 26.02.2024 **EVENT TITLE:** Future Scope for Electronics Engineering

S.NO.	REGISTER NUMBER	STUDENT NAME	SIGNATURE
1	422122106001	AAKASH.A	
2	422122106002	ABINAYA.M	
3	422122106003	AJAYKRISHNA.V	
4	422122106004	ALEX DOMINIC A	
5	422122106005	AMIRDHA VARSHAN. V	
6	422122106006	ANTHONIDANIYAL.A	
7	422122106007	ARAVINDH E	
8	422122106008	ARCHANA A	
9	422122106009	ARTHI.S	
10	422122106010	ARUN N	
11	422122106012	BALAJI. P	
12	422122106014	CHANDRU P	
13	422122106015	CHERISHMA R	
14	422122106016	DESIKA.M	
15	422122106017	DEVAGURU S	
16	422122106018	DHAMOTHARAN.K	
17	422122106019	DHINESH.D	
18	422122106020	DHIVYA.T	
19	422122106021	GOBINATH.B	
20	422122106022	JEEVITHA.V	
21	422122106023	KALAIMATHI.R	
22	422122106025	KAVIPRIYA.P	
23	422122106026	KUMARAN.A	

24	422122106027	MAHALAKSHMI R	
25	422122106029	MONIKA.M	
26	422122106031	MURALI.M	
27	422122106033	NAVITHA.A	
28	422122106034	NIRANJAN P	
29	422122106035	PARASURAMAN P	
30	422122106036	PATTABIRAMAN.S	
31	422122106037	PAVITHRA V	
32	422122106038	PRATHEEBA. K	
33	422122106039	PREMKUMAR E	
34	422122106040	PRIYADHARSHAN.G	
35	422122106041	RAJI.N	
36	422122106042	RAMANA A	
37	422122106043	SAKTHI R	
38	422122106044	SANKARI S	
39	422122106045	SASIREKA.M	
40	422122106046	SATHISKUMAR E	
41	422122106047	SIVAGAMASUNDARI S	
42	422122106048	SIVARAMAN.S	
43	422122106049	SIVA SELVAM KE	
44	422122106050	SRIMATHI S	
45	422122106051	SUBASHINI S	
46	422122106052	SUJITHA.K	
47	422122106053	SURESH S	
48	422122106054	SURYA K	
49	422122106055	THANGAPANDIYAN.M	
50	422122106056	THIRUMALAIVASAN.S	
51	422122106058	VINOTHKUMAR.D	
52	422122106502	LAKSHMI	

26/02/2024

EVENT CO-ORDINATOR

HoD

26/2/24

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

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Future Scope for Electronics Engineering The Living Essence of Education
DATE/DURATION	26-02-24

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material	✓			
5	Interactive approach		✓		
6	Case studies/presentation			✓	
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality		✓		
9	Classroom facilities	✓			
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture/VAC objectives were started and met.		✓		
12	**Resource Person** Mr. V. Vijayakumar Dr. R. Arokiadass		✓		

13	What is the outcome of the training and state the benefits of the training. Learned about the living essence of education and 5 'P'.
14	Write briefly your overall opinion about the programme. Good
15	Write briefly your overall opinion about the trainer. Excellent
16	Any other amenities or facilities worth mention (please mention briefly) Nil

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Future Scope for Electronics Engineering during Essence of Education
DATE/DURATION	26/2/24

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration			✓	
4	Kit/course material			—	
5	Interactive approach			✓	
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities		✓		
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture/VAC objectives were started and met.		✓		
12	**Resource Person** Dr. R. Arokiadass, Mr. V. Vijaya Kumar		✓		

13	What is the outcome of the training and state the benefits of the training. —
14	Write briefly your overall opinion about the programme. Good
15	Write briefly your overall opinion about the trainer. Good
16	Any other amenities or facilities worth mention (please mention briefly) —

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Future Scope for Electronics Engineering Leving Essence of Education
DATE/DURATION	26/02/24

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material				✓
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality		✓		
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture/VAC objectives were started and met.	✓			
12	**Resource Person** Dr. R. Arokiadass, Mr. V. Vijay Kumar		✓		

13	What is the outcome of the training and state the benefits of the training. Learned about Drone function
14	Write briefly your overall opinion about the programme. good.
15	Write briefly your overall opinion about the trainer. good
16	Any other amenities or facilities worth mention (please mention briefly) NIL

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Orientation Program

REPORT

Resource Person: Dr. R. Arokiadass, Principal, SANCET. **Date:** 26.02.2024

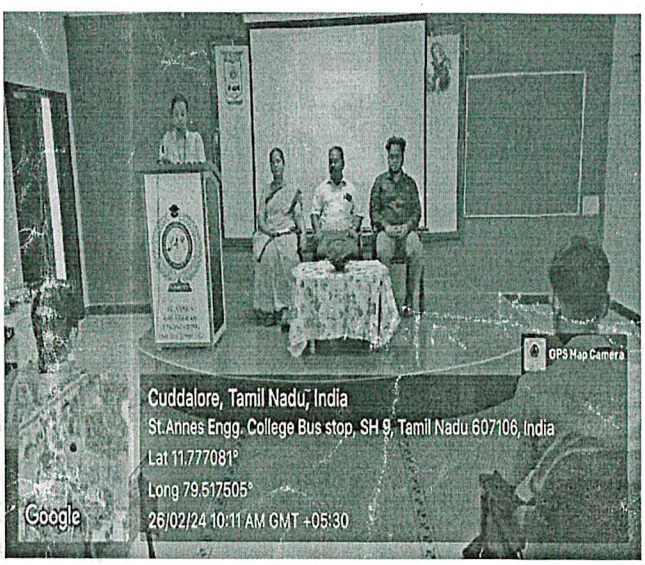
Mr. V. Vijayakumar, Instructor,
Centre For Aerospace research,
MIT Campus, Chennai.

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) has organized a one-day Orientation Program.
Theme: Future Scope for Electronics Engineering

Objective:
To Learn about the basics of drone components and hardware.

Report:
All the second-year students of Department of Electronics and Communication Engineering participated in this orientation program. Chief Guest, Mr. V. Vijayakumar is an alumni of our institute of 2011-2015 batch of Department of Electronics and Communication Engineering. He said the uses of drones on a commercial basis, in the field of aerospace, in agriculture, usage by Defense Force of Various Countries. In Civil Engineering purposes, drones are helping in the advance mapping. He also said that all countries should have a uniform approach towards the safety & security considerations, design consideration and operation considerations. He taught the basics of Drone technology and different types of drone used for different application. He also telecasted a video on making of his own drone and also other YouTube videos to make students understand the working of the drone. Finally, the students gave their valuable feedback about their experience in workshop. The session ended in a fruitful manner with a vote of thanks.

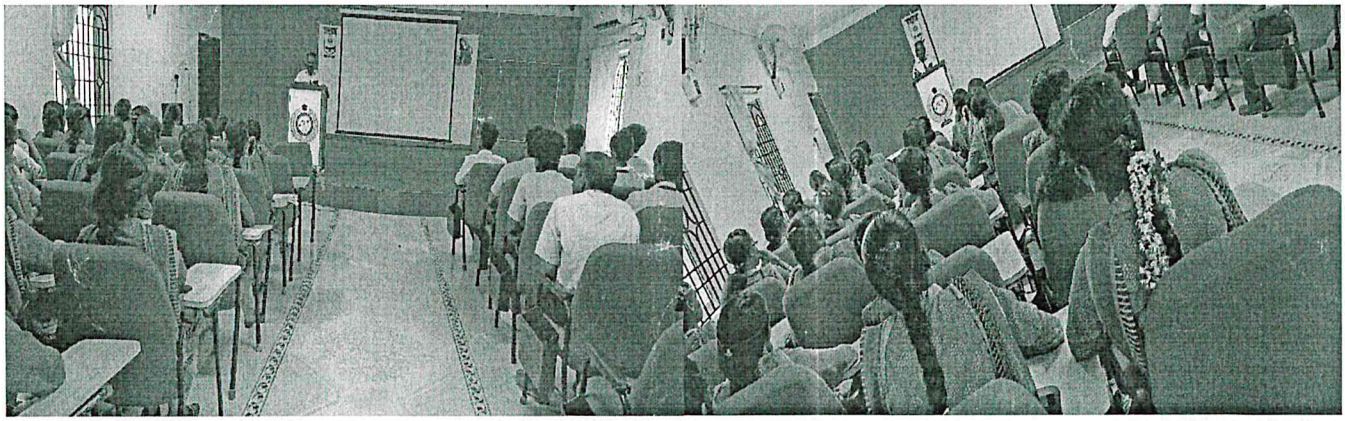




Theme: The Living Essence of Education

Objective:
To Learn about the importance of Education.

Report:
All the second-year students of Department of Electronics and Communication Engineering participated in this orientation program. The resource person Dr. R. Arokiadass, Principal, SANCET. He taught about Education is a procedure of learning where knowledge, skills, and habits move from one generation to the other. Moreover, education is essential for the overall development of a human being. For instance, their personal, social as well as the economic development of the country. He insists the student that if we talk about the importance of education in our daily life, we have to admit that it improves our personal lives and helps in running the societies smoothly by protecting everyone including ourselves from the harmful and unexpected events. Finally, the students gave their valuable feedback about their experience in orientation program. The session ended with new scope and valuable vote of thanks.



Outcomes:
- Students learnt basics of various drone components.
- Students learnt drone application.
- Students learnt about value of education

27/2/24
EVENT CO-ORDINATOR

27/2/2024
HoD
ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607

27/2/24
PRINCIPAL
Dr.R.ARUKIADASS, 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

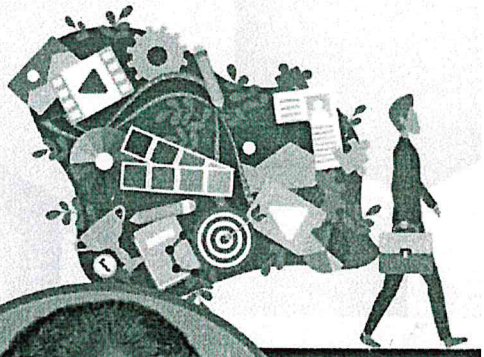
Organizes

Seminar on

TOP TECH SKILLS IN 2024



CADD® CENTRE
Skills Driven, Job Led





Mrs. R. Shanthi
Business Administrator



Ms. S. Sasireka
Programming Engineer

06.04.2024
3 PM to 4.30 PM

Computer Lab 2

STAFF CO-ORDINATORS
Mrs. P. Nivetha, AP/CSE
Mrs. R. Vijayalakshmi, AP/CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023-2024)

CIR.No. : SANCET/CSE/CIR/13 **Date: 05.04.2024**

Department of Computer Science and Engineering has arranged Seminar on **"TOP TECH SKILLS In 2024** " for III CSE students at Computer Lab-2**.** Interested staff and students are invited for the seminar.

Name of the Resource Person: **Mrs.R.Shanthi,**Business Administrator,
Ms.S.Sasireka,Programming Engineer,
CADD CENTRE, Panruti.

Date and Time : **06.04.2024 @ 03:00 PM to 4:30 PM**

HOD

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

5/4/24

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'SCOLLEGEOFENGINEERINGANDTECHNOLOGY
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Accredited by NAAC
ANGUCHETTYPALAYAM,PANRUTI–607106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:07.04.2024

Title of the seminar	TOP TECH SKILLS IN 2024
Duration	3.00p.m TO 4.30 p.m(1.30 HOURS)
Year/Sem	III/V

OBJECTIVE:

This is a seminar in that students will be explored to the interconnection and integration of the tech world and programming skills. They are also able to face the interview with the current technology skills and understand the job opportunities.

LEARNINGOUTCOME:

After the completion of the seminar, the students will be able to know about the top technical skills in computer science. Able to understand the application areas of these skill and also known the job opportunities.

Duration of the Seminar:

1.5 hours (Theory)

SEMINAR OUTLINE

1. C programming language
2. C++ programming language
3. Python programming language
4. Java programming language
5. Artificial Intelligence(AI)
6. Machine learning(ML)
7. Full Stack Development
8. Data science

Requisition letter

Date: 05.04.24

Place: Panruti

From

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.

Through

Dr.Sr.S.Anita
Dean of Excellence,
St. Anne's College of Engineering and Technology,
Anguchettypalayam,
Panruti.

Respected Sir,

Sub: Requesting permission for Conducting **Seminar on "TOP TECH SKILLS In 2024** "-Reg

It is proposed to conduct **Seminar on "TOP TECH SKILLS In 2024** "for our III Year students on 06.04.2024 from 03.00 PM to 4.30PM. This programme will be very useful for them to enrich their knowledge and for their placement.

In this regard, **CADD CENTRE –PANRUTI** have agreed for conducting the above said programme.

We request your kind permission for conducting the programme.

Thanking You,

HOD

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

Dean of Excellence 5/4/2024

PRINCIPAL 5/4/24

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

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

REQUESTION LETTER

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>
To: "shanthi@gmail.com" <shanthi@gmail.com>

Wed, June 6, 2021 at 5:39 PM

Dear Sir,

Greetings from St.Anne's College of Engineering and Technology. The department of Computer Science and Engineering is conducting a Seminar on "TOP TECH SKILLS IN 2024" on 06-04-2024. We would like to have you as our resource person for the Seminar. I kindly request you accept our request and grace the seminar with you precious presence and share your valuable knowledge.

Thanks and Regards,
S Manavalan
ASP & Event Co-ordinator,Dept.
Of CSE
St.Anne's CETPanruti

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

SEMINAR ON TOP TECH SKILLS IN 2024

DATE:06.04.2024 TIME: 3.00 PM TO 4.30 PM

S.NO	REG NUMBER	NAME	SIGNATURE
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH. A	
6.	422121104007	ASHOK NAVEEN KUMAR. A	
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI. B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	
21.	422121104024	KARTHIKA. A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN. V	
25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	
28.	422121104033	NATHIYA. D	
29.	422121104035	PARKAVI. B	
30.	422121104036	PIOSHALBI A	
31.	422121104037	RAGAVINOTHINI.R	
32.	422121104038	RAJKUMAR.K	
33.	422121104039	RAMKUMAR.M	
34.	422121104041	ROSHANWILLSON. V	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEMINAR ON TOP TECH SKILLS IN 2024

35.	422121104042	RUBIKA.R	R.Rubika
36.	422121104043	SARGUNADEVI C	C. Sargunadevi
37.	422121104044	SARMESH.S	S. Sharmesh
38.	422121104045	SHANMUGAPRIYAN.P	S. Shanmuga Priyan
39.	422121104046	SOWMIYA G	G. Sowmiya
40.	422121104047	SUJAN. P	P. Sujan
41.	422121104048	SUNILKUMAR.S	Sunil
42.	422121104049	SUSHMITHA.A	A. Sushmitha
43.	422121104050	SUSI. J	J. Susi
44.	422121104051	SUWATHI D N	D. N. Suwathi
45.	422121104053	THAMARAISELVAN K	Thamarai
46.	422121104054	UDHAYAKUMAR U	U Thayakumar
47.	422121104055	VASANTH.F	Vasanth
48.	422121104056	VASANTHAKUMAR V	V. Vasantha Kumar.
49.	422121104057	VIDHYA. K	K. Vidhya
50.	422121104058	VIJAYALAKSHMI.S	S. Vijayalakshmi
51.	422121104059	VINOTH. V	Vinoth
52.	422121104060	VISHNUPRIYA. V	Vishnu
53.	422121104301	ASHIKA S	S. Ashika
54.	422121104302	KAMALI R	Kamali
55.	422121104304	SATHISHKUMAR R	Sathish

PREPARED BY

VERIFIED BY

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

APPROVED BY

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SEMINAR FEEDBACK FORM – TOP TECH SKILLS IN 2024

TITLE OF THE COURSE	**TOP TECH SKILLS IN 2024**
DATE/DURATION	**06.04.24 / 3.00 PM TO 4.30 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Trainer?	Yes	✓
		No	

Observations on Seminar (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Training duration -Sufficient	✓				
2.	Interactive approach	✓				
3.	Schedule followed as per plan	✓				
4.	Knowledge gained	✓				
5.	Case studies/presentation	✓				

6.	Write briefly your overall opinion about the trainer. The trainer passes the information very clearly.
7.	What is the outcome of the training and state the benefits of the training. we get some knowledge about recent technologies.
8.	Recommendations to other additional Seminar. Conduct some particular tech skills

HOD

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SEMINAR FEEDBACK FORM – TOP TECH SKILLS IN 2024

TITLE OF THE COURSE	**TOP TECH SKILLS IN 2024**
DATE/DURATION	**06.04.24 / 3.00 PM TO 4.30 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Trainer?	Yes	✓
		No	

Observations on Seminar (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Training duration -Sufficient		✓			
2.	Interactive approach	✓				
3.	Schedule followed as per plan		✓			
4.	Knowledge gained	✓				
5.	Case studies/presentation	✓				

6.	Write briefly your overall opinion about the trainer. Well good
7.	What is the outcome of the training and state the benefits of the training. Good presentation and I gained ~~the~~ some information about the tech. skills.
8.	Recommendations to other additional Seminar. Yeah. You can will conduct more seminars about trending technologies

HOD
Head of the Department,
Computer Science and Engineering,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
SEMINAR FEEDBACK FORM – TOP TECH SKILLS IN 2024

TITLE OF THE COURSE	**TOP TECH SKILLS IN 2024**
DATE/DURATION	**06.04.24 / 3.00 PM TO 4.30 PM**

1	Whether the course achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Trainer?	Yes	✓
		No	

Observations on Seminar (please✓)

S. No.	Description	Excellent	Very Good	Good	Average	Poor
1.	Training duration -Sufficient		✓			
2.	Interactive approach	✓				
3.	Schedule followed as per plan			✓		
4.	Knowledge gained	✓				
5.	Case studies/presentation		✓			

6.	Write briefly your overall opinion about the trainer. good communication thanks for this seminar for us.
7.	What is the outcome of the training and state the benefits of the training. · good presentation
8.	Recommendations to other additional Seminar. I need seminars time duration.

HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
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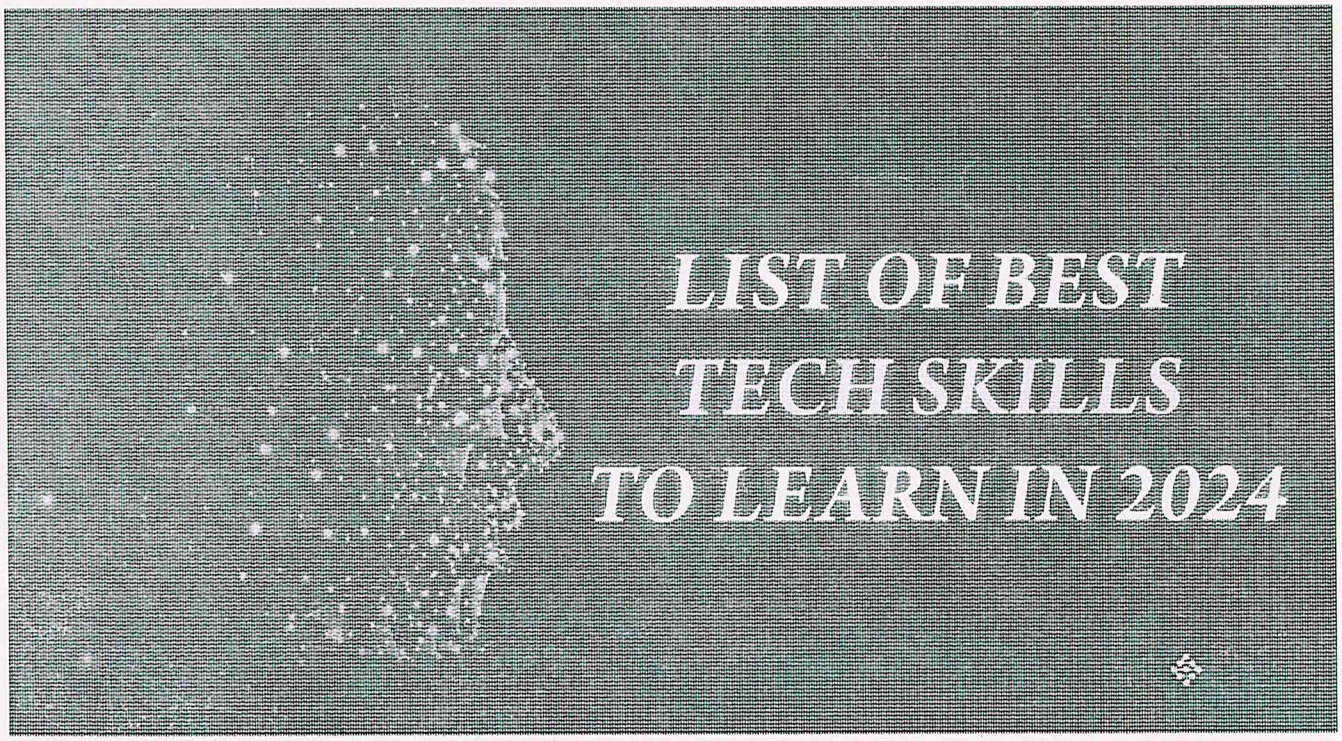
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

A REPORT ON SEMINAR IN

"TOP TECH SKILLS IN 2024"



06th APR 2024

TIMING: 3:00 P.M TO 4:30 P.M

C programming language:

C is a general-purpose programming language created by Dennis Ritchie at the Bell Laboratories in 1972. It is a very popular language, despite being old. The main reason for its popularity is because it is a fundamental language in the field of computer science.

C++ programming language:

C++ is a most popular cross-platform programming language which is used to create high-performance applications and software like OS, Games, E-commerce software, etc. It was developed by Bjarne Stroustrup, as an extension of C language. C++ give a high level of control over system resources and memory.

Python programming language:

Python is a dynamic, interpreted (byte code-compiled) language. There are no type declarations of variables, parameters, functions, or methods in source code. This makes the code short and flexible, and you lose the compile-time type checking of the source code.

Java programming language:

Java is a widely used object-oriented programming language and software platform that runs on billions of devices, including notebook computers, mobile devices, gaming consoles, medical devices and many others. The rules and syntax of Java are based on the C and C++ languages.

Artificial Intelligence (AI):

ARTIFICIAL INTELLIGENCE (AI) are the major tool for exploring and building computer programs that can be used to simulate intelligent processes such as learning, reasoning and understanding symbolic information in context.

Machine learning(ML):

Machine learning (ML) is a field of study in artificial intelligence concerned with the development and study of statistical algorithms that can learn from data and generalize to unseen data, and thus perform tasks without explicit instructions.

Full Stack Development:

Full-stack developers have a high level of competency in both front end and back end languages. They are skilled in HTML, CSS, JavaScript, NodeJS, ExpressJS, Django, and PHP. Equally, full-stack developers understand various database management systems (DBMS) like MySQL, PostgreSQL, MongoDB, and more.

Data science:

Data Science is about data gathering, analysis and decision-making. Data Science is about finding patterns in data, through analysis, and make future predictions. By using Data Science, companies are able to make: Better decisions (should we choose A or B)

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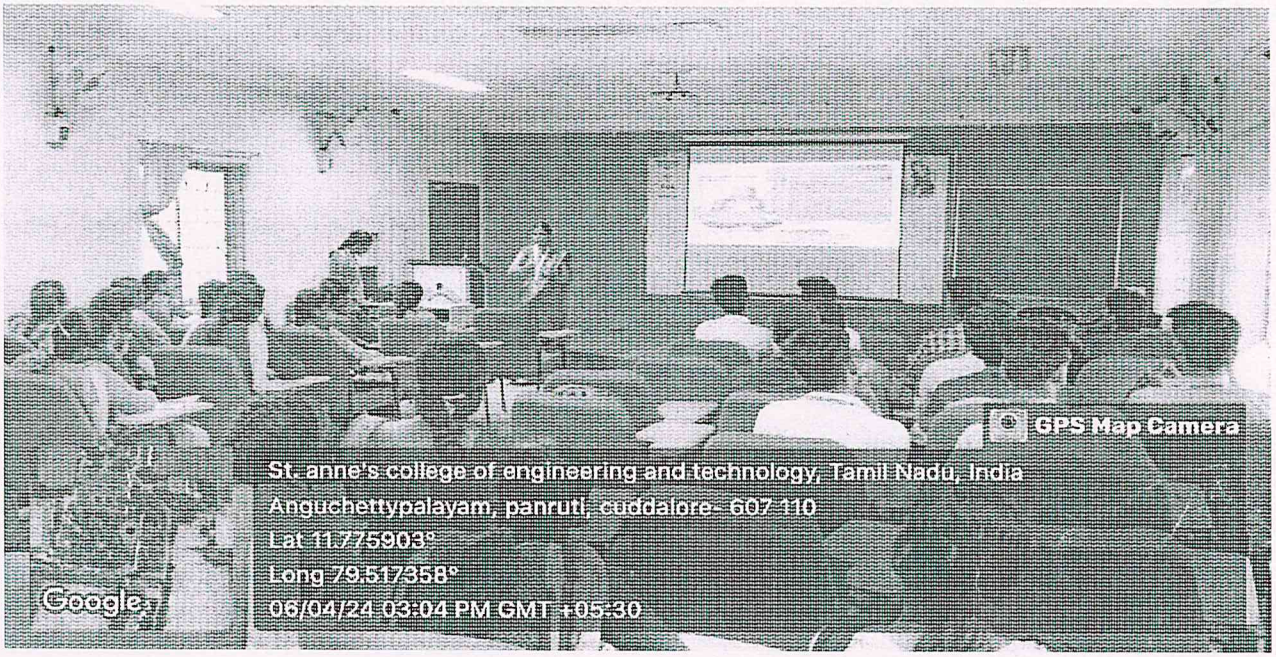
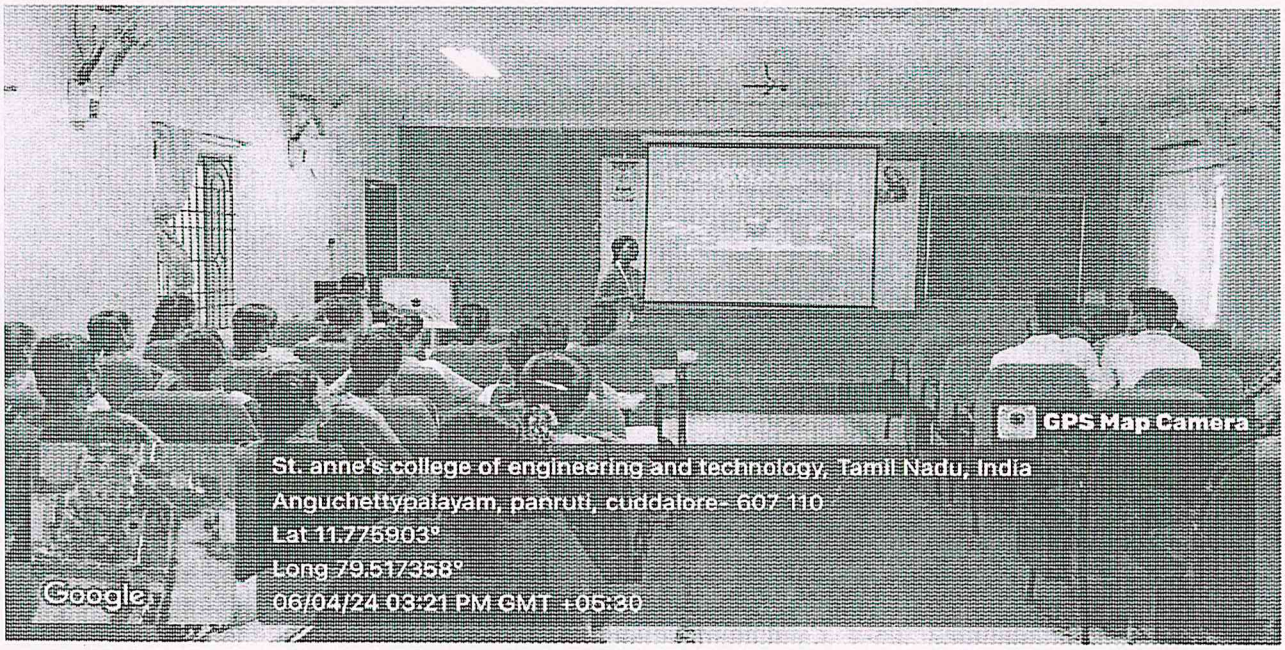
PHOTOGALLERY:



STUDENTS AT LECTURE HOUR



STUDENTSATLECTUREHOUR

COORDINATOR HOD PRINCIPAL

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

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.

Department of Computer Science and Engineering

Seminar on

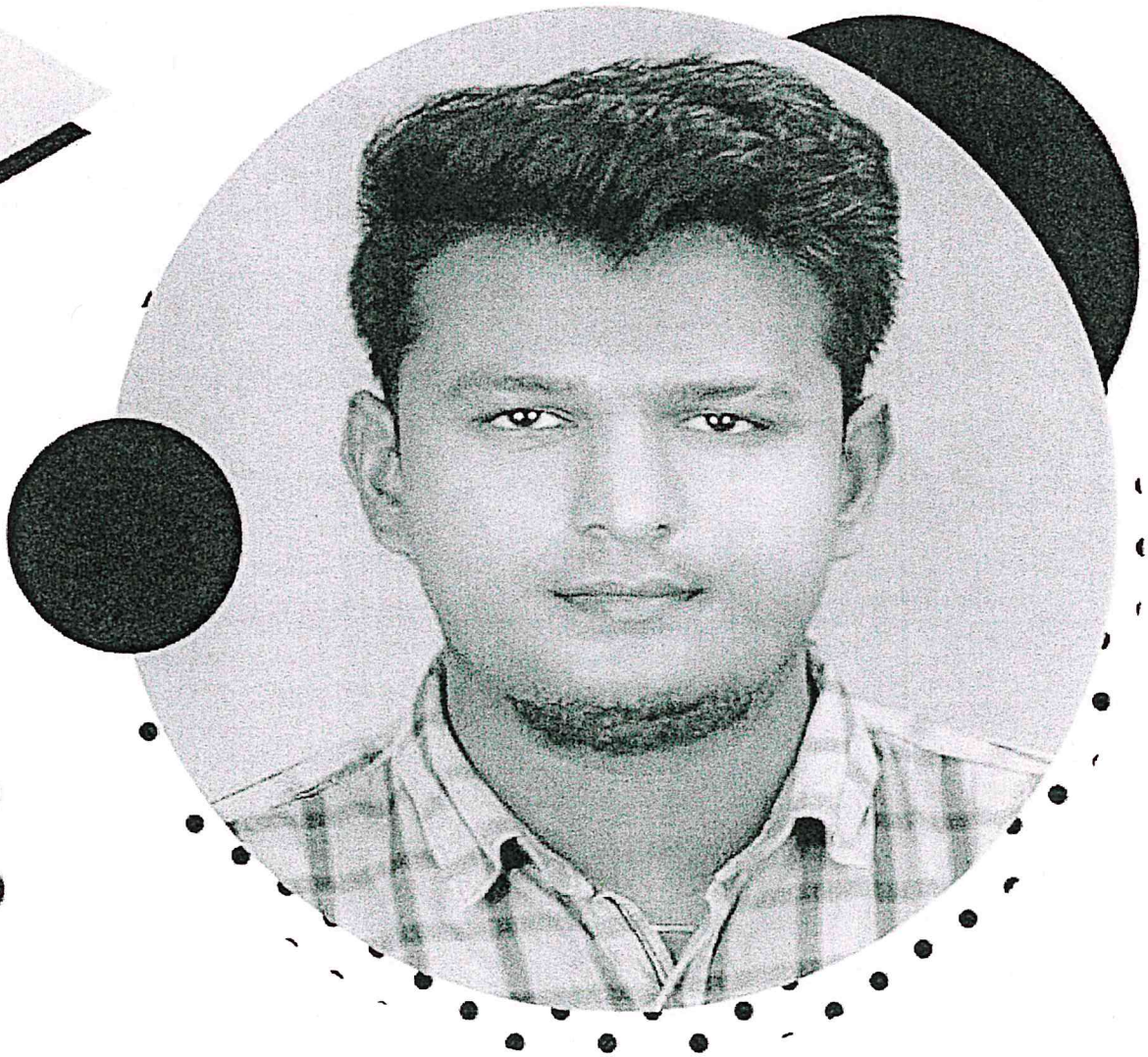
DIGITAL MARKETING

IN

Association with NETWORKS CLUB

27.07.2023 @ 09:30 AM to 12:30 PM

Venue : Conference Hall



Santhosh Kumar k

SEO & Digital Marketing Team lead

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2023 – 2024)

CIR. No: SACET/CSE/CIR/02 **25.07.2023**

Department of Computer Science and Engineering has arranged Seminar on **"Digital Marketing"** for all CSE the students at Conference Hall. Interested staff and students are invited for the event.

Name of the Resource Person:,

SysCorp Technology,
Research & Developing Center
Puducherry.

Date and Time : **27.07.2023 @ 09:30 AM to 12.30 PM**

For 25.7.23
HOD

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEMINAR ON DIGITAL MARKETING

OBJECTIVES:

- To introduce the students about Digital Marketing
- To make the students understand the Importance of Digital Marketing
- Exposing the marketing options in Digital media
- How to market the products efficiently in Digital Media
- To make the students understand the Concept of SEO
- To explore the Career Opportunities digital marketing and SEO

SEMINAR CONTENT:

- Importance of Digital Marketing
- Effective marketing options in Digital media
- Optimization techniques for search engine
- Self-learning methods for digital marketing
- Employment opportunities in digital marketing and SEO

ABOUT THE SEMINAR:

There is consistent demand for digital marketing persons. It is important for the students to have the knowledge on digital marketing methods, as it will help themselves to get jobs in digital marketing related organizations.

Department of CSE organizes a Seminar on **"Digital Marketing"** on **27.07.2023** forenoon and afternoon. It will be presented by **Mr. K. Santhosh Kumar**, SEO and Digital Marketing team lead.

OUTCOMES:

This seminar will introduce the students about Digital marketing basics and SEO. Students will understand the career opportunities in digital media marketing methods. Importance search engine optimization will be understood.

26.7.23
EVENT COORDINATOR

26.7.23
HOD

PRINCIPAL

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

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

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

Request for Seminar on "Digital Marketing"

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Mon, Jul 24, 2023 at 4:50 PM
To: support@itsk.in

Dear sir,

I am very glad to invite you as Resource Person for the seminar on "Digital Marketing" which is to be scheduled on 27th July 2023.

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

Regards,
Manavalan S,
Head, Department of CSE,
St. Anne's College of Engg. and Tech.

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

Request for Seminar on "Digital Marketing"

Santhosh <santhosh@itsk.in> Mon, Jul 24, 2023 at 5:54 PM
To: SKIT SUPPORT <support@itsk.in>
Cc: "St. Anne's CET" <cse@stannescet.ac.in>, Kamal Durai <kamal@itsk.in>, SysCorp Technology <info@itsk.in>

Good Morning Sir,

Here I attached the required details of the person who take an internship at St Annes College of Engineering.

Regards,
Santhosh Kumar

---- On Tue, 25 Jul 2023 10:59:11 +0530 **SKIT SUPPORT <support@itsk.in>** wrote ---
[Quoted text hidden]

2 attachments



Santhosh Kumar.jpg
2384K

Santhosh Kumar Profile.pdf
254K

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

SEMINAR ON " DIGITAL MARKETING "

AGENDA

Date & Time: **July 27, 2023 & 09:30 AM to 04.00 PM**

Venue: **Conference Hall**

Resource Person: **Mr. SanthoshKumar, SEO and Team Lead, Syscorp Technology**

09.30 AM : **Prayer Song & Bible reading**

09.40 AM : **Welcome Speech**

09.45 AM : **Introduction of the Resource Person**

10.00 AM : **Session Starts**

12.15 PM : **Lunch Break**

01.00 PM : **Session Continues**

03.20 PM : **Interactive session**

03.40 PM : **Feedback**

03.50 PM : **Vote of Thanks**

26.7.23
EVENT COORDINATOR

26/7/23
HOD

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

PRINCIPAL

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

SEMINAR ON "DIGITAL MARKETING"

CONTENT

- What is Digital Marketing.
- Benefits of Digital Marketing.
- SEO (Search Engine Optimization)
- PPC (Pay Per Click)
- SMM (Social Media Marketing)
- Content Writing
- Digital Marketing Measurement.
- Search Engine Marketing.
- Digital marketing through Social media, Email marketing.
- Benefits of Online marketing over offline marketing.

15.9.23
EVENT COORDINATOR

for 15.9.23
HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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15/9/23
PRINCIPAL

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

ATTENDANCE

BATCH: 2021- 2025

EVENT : SEMINAR **YEAR/SEM: III/ V**

TITLE : DIGITAL MARKETING **DATE: 27-07-2023**

S. NO.	REGISTER NUMBER	STUDENT NAME	F.N	A.N
1.	422121104001	Abilash. I	I. Abilash.	I. Abilash
2.	422121104002	Abinaya M	M. Abi.	M. Abi
3.	422121104004	Agnes Maria.M	M. Agnes Maria.	M. Agnes Mari
4.	422121104005	Arunpandi R	AB	AB
5.	422121104006	Asath .A	AB	AB
6.	422121104007	Ashok Naveen Kumar. A		
7.	422121104008	Balamurugan. R	AB	AB
8.	422121104009	Bhagyasri S	S. Bh	S. Bh
9.	422121104010	Chandrakumar V	V. Chandrakumar	V. Chandrakumar
10	422121104012	Dinesh.S	S. D.	S. D.
11	422121104014	Geetha R	R. Geetha	R. Geetha
12	422121104015	Gopinath. A	A. G	A. G
13	422121104016	Ishwarya M	M. I	M. I
14	422121104017	Jagadeesh.V	AB	AB
15	422121104018	Jayasri .B	B. Jayasri	B. Jayasri
16	422121104019	Jeeva A	A. Jeeva	A. Jeeva
17	422121104020	Jenisha.L	L. Jenisha.	L. Jenisha
18	422121104021	JeyorgisAliston B	AB	AB
19	422121104022	Kamaleeshwaran.V	AB	AB.
20	422121104023	Kaniha.M	M. Ka	M. Ka
21	422121104024	Karthika .A	A. Karthika	A. Karthika
22	422121104025	Kaviya S	S. Kaviya	S. Kaviya
23	422121104026	Kaviyapriya. R	R. Kaviyapriya	R. Kaviyapriya
24	422121104027	Kaviyarasan .V	V. K.	V. K.
25	422121104029	LogithKumar.A	A. L	A. L
26	422121104030	Mohamed Ali M A	AB	AB

27	422121104031	Mugilarasi D		
28	422121104032	Muhammad Anas S	Muhammad Anas	
29	422121104033	Nathiya .D	D. Nathiya	
30	422121104035	Parkavi .B	B. Parki	
31	422121104036	Pioshalbi A	AB	
32	422121104037	Ragavinothini.R	R. Ragavinothini	
33	422121104038	Rajkumar.K	K. Raj	
34	422121104039	Ramkumar.M	M. Ram kumar	
35	422121104041	RoshanWillson .V	V. Roshan Willson	
36	422121104042	Rubika.R	R. Rubika	
37	422121104043	Sargunadevi C	C. Sargunadevi	
38	422121104044	Sarmesh.S	S. Ramesh	
39	422121104045	Shanmugapriyan.P	Shanmugapriyan	
40	422121104046	Sowmiya G	G. Sowmiya.	
41	422121104047	Sujan .P	AB	
42	422121104048	Sunilkumar.S	AB	
43	422121104049	Sushmitha.A	A. Sushmitha	
44	422121104050	Susi .J	J. Susi	
45	422121104051	Suwathi D N	D.N Suwathi	
46	422121104053	Thamaraiselvan K	K. Thamaraiselvan	
47	422121104054	Udhayakumar U	AB	
48	422121104055	Vasanth.F	AB	
49	422121104056	Vasanthakumar V	AB	
50	422121104057	Vidhya .K	K. Vidhya	
51	422121104058	Vijayalakshmi.S	S. Vijaya	
52	422121104059	Vinoth .V	AB	
53	422121104060	Vishnupriya. V	Vishnupriya ✓	
54	422121104301	Ashika S	S. Ashika	
55	422121104302	Sathishkumar R	Sathish	
56	422121104303	Kamali R	R. Kamali	
57	422121104304	Nivetha	AB	

28.7.23

EVENT COORDINATOR

for 28.7.23

HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM - RESOURCE PERSON

TITLE OF THE SEMINAR	DIGITAL MARKETING
DATE/DURATION	27.03.2023 / 9.30 AM - 4.00 PM

1	Whether the Seminar achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Seminar (please✓)

S. No.	Description	Excellent	Very Good	Good	Average
3	Seminar duration -Sufficient		✓		
4	Interactive approach of the students			✓	
5	Schedule followed as per plan		✓		
6	Observance of discipline/ punctuality of students			✓	
7	Hospitality extended		✓		
8	Seminar venue facilities	✓			

9	What is the outcome of the Seminar and state the benefits. well knowledge in Digital Marketing. Top MNC hire lots of Digital Marketers.
10	What is the scope of the Seminar according to your view? It will give New idea for students to step in this Digital Marketing. can able to get Placed in Top MNCs.
11	Recommendations to other additional Seminar. If we conduct workshops, They can get Practical experience.

Signature

SANTHOSH KUM
SYSCORP

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE SEMINAR	**DIGITAL MARKETING**
DATE/DURATION	**27.07.2023 / 9.30 AM TO 3.30 PM**

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

Observations on Seminar (please✓)					
S. No.	**Description**	**Excellent**	**Very Good**	**Good**	**Average**
3	Seminar duration	✓			
4	Seminar material	✓			
5	Interactive approach	✓			
6	Case studies/Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Seminar Hall facilities	✓			
9	Knowledge gained	✓			
10	Seminar objectives were met	✓			

11	State the outcome of the Seminar. I gained the knowledge for Digital Marketing
12	Write briefly your overall opinion about the Seminar. Good
13	Seminars you would like to have in future. Full Stack developer

A. Gopinath

CSE (III - year

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

BATCH: 2020- 2024

EVENT : SEMINAR **YEAR/SEM: IV/ VII**

TITLE : DIGITAL MARKETING **DATE: 27-07-2023**

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

25.	422120104030	Subashini M		
26.	422120104031	Subasri G		
27.	422120104032	Subasri S		
28.	422120104034	Thinagaran P		
29.	422120104035	Udhayamoorthy R	AB	AB
30.	422120104037	Vishnu Priya P	AB	AB
31.	422120104303	Jeffrey Prasanna Raj J		
32.	422120104304	Monika S		

27.7.23

EVENT COORDINATOR

for 27.7.23

HOD

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

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

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE SEMINAR	**DIGITAL MARKETING**
DATE/DURATION	**27.07.2023 / 9.30 AM TO 3.30 PM**

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

Observations on Seminar (please✓)					
S. No.	**Description**	**Excellent**	**Very Good**	**Good**	**Average**
3	Seminar duration	✓			
4	Seminar material		✓		
5	Interactive approach	✓			
6	Case studies/Presentation	✓	✓		
7	Observance of Discipline/Punctuality		✓		
8	Seminar Hall facilities	✓			
9	Knowledge gained		✓		
10	Seminar objectives were met		✓		

11	State the outcome of the Seminar. I learned concept of digital Marketing
12	Write briefly your overall opinion about the Seminar. Good
13	Seminars you would like to have in future. Graphic Design.

L. Jenisha
III - CSE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT : DIGITAL MARKETING **DATE: 27.07.2023** **TIME: 9.30 AM - 4.00 PM** **DEPT: CSE**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Program duration	66	60	5	1	0	0	330	323	98
2	Interactive Approach	66	59	6	2	0	0	330	325	98
3	Presentation Style	66	57	6	3	0	0	330	318	96
4	Student Centred Learning	66	60	5	1	0	0	330	323	98
5	Knowledge gained	66	58	6	3	0	0	330	320	97
6	Objectives Met	66	57	6	3	0	0	330	318	96
7	Mr. K. Santhosh Kumar SEO and Digital Marketing Lead, Syscorp Technology Pvt Ltd, Puducherry	66	60	3	3	0	0	330	321	97
								Overall Percentage		97

- Overall feedback of the guest lecture is excellent with the percentage of 97.

3.8.23
EVENT COORDINATOR

3.8.23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 110

PRINCIPAL
Dr.R.AROKIADASS, 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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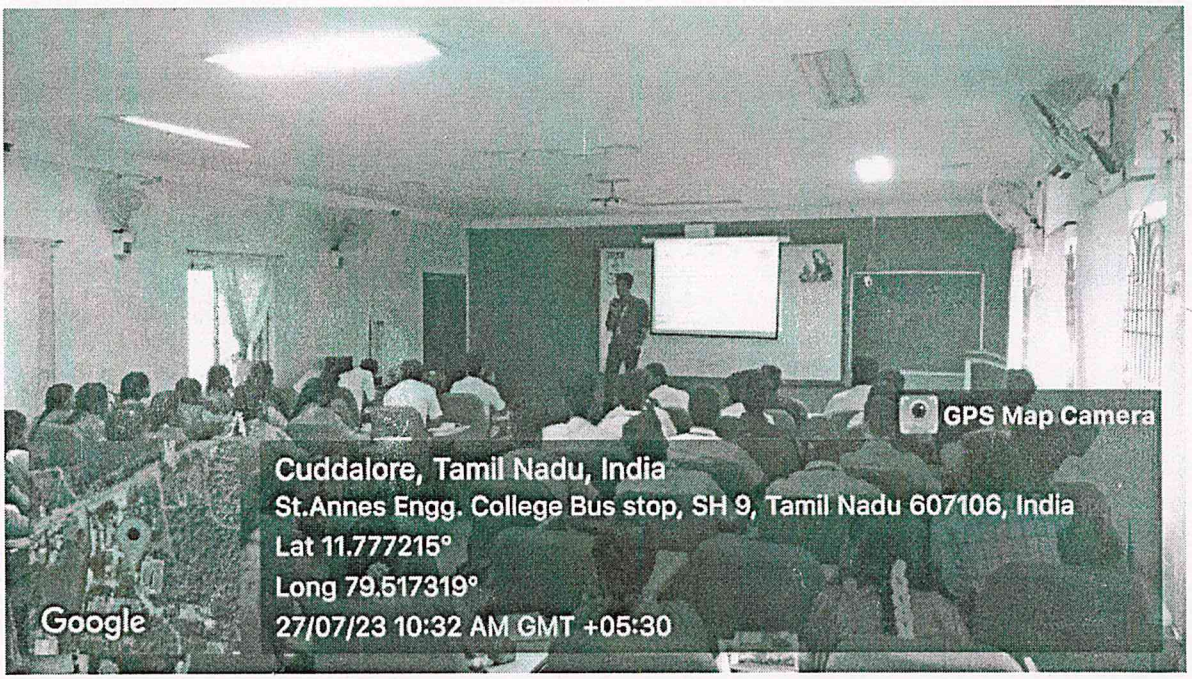
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON SEMINAR

Title of the seminar : Digital Marketing
Organized by : CoSTA
Date : 27.07.2023
Time : 9.30 AM TO 4.00 PM
Venue : Conference Hall
Total Participants: 66 students

Resource Person: Mr. k. Santhosh Kumar, SEO TEAM LEAD, Sys Corp Technology, Puducherry



The Department of Computer Science and Engineering and CoSTA in association with organized a Seminar on the topic "**Digital Marketing**" on 27.07.23 at 9.30 AM, Mr. k. Santhosh Kumar, SEO Team Lead, Sys Corp Technology, Puducherry was the resource person.

The programme started with prayer song followed by the welcome address by Rev. Sr. Dr. T. Nirmala, Secretary and Sr. A. Punitha Jilt, Vice Principal. Mr. Santhosh Kumar, during his lecture covered the areas like Search Engine Optimization. Social Media Marketing, Mobile Marketing, Content Marketing & Scope of Digital Marketing. The session was very interactive and dynamic. He answered the questions raised by students. At the end of the session feedbacks were collected from students. Students gained knowledge on importance of learning digital marketing and the career opportunities.

29/7/23
EVENT COORDINATOR

29/7/23
HOD

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

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CIRCULAR
(2023-2024)

CIR. No: SANCET/ S&H/CIR/01 **Date: 08-09-2023**

It is very much pleasure to inform that Department of Science and Humanities and SHESA organizes an **"INDUCTION PROGRAMME"** on 11.09.2023 at 9.30 A.M. All the HODs and faculty members are cordially invited.

Venue : SANCET Auditorium.

HEAD OF THE DEPARTMENT

DEPARTMENT OF S & H,
St.Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k
Cuddalore Dist

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 ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR
(2023– 2024)

CIR. No. : SACET/EEE/CIR/05 13.09.2023

It is informed that Department of Electrical and Electronics Engineering has organized a seminar on "**Role of Engineers in Armed forces**" in our college premises on commemoration of Engineer's Day on 14th September,2023. Hence, all students are insisted to attend the session without fail.

Name of the Resource Person : **Mr. R. Rasu**, BSF, Indian army.
Alumni Batch of 2022

Date and Time : 14.09.2023, 3.30 PM

HOD 13/9
Head of the Department
Dept. of Electrical & Electronics Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607106.

13/9/23
Principal
Dr. E. AROKIADASS, M.E., P
Principal,
St. Anne's College of Engineering & Techn
ANGUCHETTYPALAYAM.

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IN ASSOCIATION WITH ALUMNI CELL

ENGINEER'S DAY CELEBRATION

SEMNINAR

ON

"ROLE OF ENGINEERS IN ARMED FORCES"



MR.R.RASU,B.E

CRPF,PARA MILITARY FORCE
INDIAN ARMY
PROUD ALUMNI OF 2022 BATCH

14 SEP, 2023

3.30 PM

CONTROL & INSTRUMENTATION LABORATORY

Reconnect Reminisce Alumni Association SANCETAA

SANCETAA

Rasu< rasuraja23 @gmail.com > Sep 11 , 2023, 10:13 AM

to me

from:	Rasu< rasuraja23 @gmail.com >
to:	"Ramesh " <Rameshbluesky@gmail.com>
date:	Sep 11 , 2023, 10:13 AM
subject:	Re: Acceptance Letter for workshop
mailed-by:	gmail.com
signed-by:	gmail.com

Let me take this opportunity to thank you for inviting me to the on "**Role of Engineers in Armed forces** ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Mr. R. Rasu,
BSF, Indian army,
Panruti.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422121105001	ABITHA A	A. Abitha
2	422121105002	ADHIRAI V	V. Adhirai
3	422121105004	AKASH A(5.12.2003)	ABSENT
4	422121105005	ANNAMALAI G	Ame
5	422121105006	ASRAF ALI A	A. Asraf ali...
6	422121105007	BALAMURUGAN S	S. Balamurugan
7	422121105008	CHITHIRAISELVAN	S. Chithiraiselvan.
8	422121105009	DENIS S	S Denis
9	422121105010	DHANUSH D	Dhanush D
10	422121105011	DISHAN M	ABSENT
11	422121105012	ELAVARASAN E	E. Elavarasan
12	422121105013	ELUMALAI G	G. El.
13	422121105014	GANESH M	M.
14	422121105015	GNANARAJ S	Gnanaraj
15	422121105016	GOWTHAM V	Gowtham.
16	422121105017	HARIHARAN V	V. Hari Haran.
17	422121105018	JAGANATHAN S	Jagan
18	422121105019	JANA M	Jana.
19	422121105020	JEGATHESWARI A	A. Jegatheswari
20	422121105021	MICHEAL AASIC B	
21	422121105022	MOHANRAJ K	K. Mohanraj
22	422121105025	PRAVEEN K	K. Praveen
23	422121105026	PRAVEEN N	N. Praveen
24	422121105027	PREM S	S. Prem
25	422121105028	PREMKUMAR S	S. Premkumar
26	422121105029	RAGURAMAN S	S. Raguraman
27	422121105030	SANTHOSH P	Santhosh. P
28	422121105031	SARANRAJ S	S. Saranraj
29	422121105032	SEETHAPATHI M	M. Seethapathi
30	422121105033	SIVABALAN B L	Siva Balan
31	422121105034	SIVARAJ K	K. Sivaraj.
32	422121105035	SOWMIYA S	S. Sowmiya
33	422121105036	SRIDHAR B	B. Sridhar

34	422121105037	SUBASH B	
35	422121105038	SUMANRAJ T	
36	422121105039	SURESHKUMAR S	
37	422121105040	UDHAYALAKSHMI	
38	422121105042	VISHNUCHANDIRAN	
39	422121105301	AGASH A	
40	422121105302	ANBU A	
41	422121105304	DHIVAKAR M	
42	422121105305	MANIVASAGAN M	
43	422121105306	MEGHARJUN S	
44	422121105307	MOHAMED IRFAN	
45	422121105308	NIJANTH KUMAR D	
46	422121105309	PRAVEEN KUMAR	
47	422121105310	UMARBIN HUSSAIN	
48	4221121105311	VINOTH M	

EVENT coordinator.

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

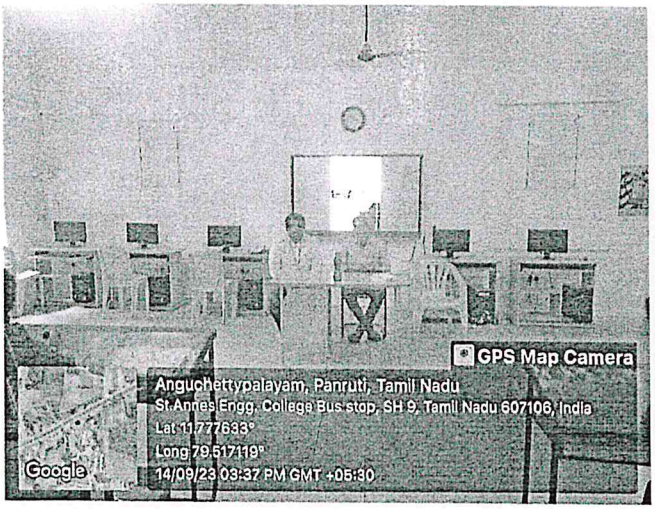
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

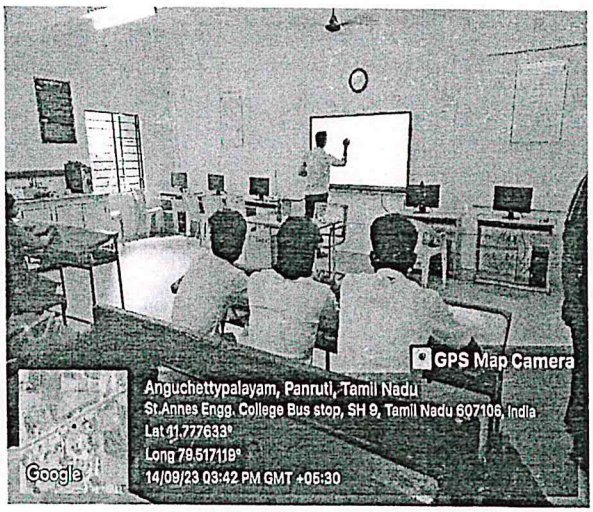
ATTENDANCE SHEET

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422120105002	ANTONY GEORGE S R	S.R Antony George
2	422120105003	ARAVINDAN A	A. Aravindan
3	422120105004	ASLIN JOSEPH S	S. Aslin Jey
4	422120105005	BHARANI S	S. Bharani
5	422120105007	DHIVAGAR M	M. dhivagar
6	422120105008	IYYAPPAN I	I. Iyyappan
7	422120105009	MOHANRAJ S	S. Mohanraj
8	422120105010	MONIKA R	R. Monika
9	422120105011	MUTHU KUMAR M	M. Muthukumar
10	422120105012	PRAVEEN RAJ R	R. Praveen Raj
11	422120105013	RAGUL R[11-09-2002]	R. Ragul
12	422120105014	RAGUL R [16-01-2003]	R. Ragul
13	422120105015	SANJAI D	D. Sanjai
14	422120105016	SARAVANAN K	K. Saravanan
15	422120105017	SASIDHAR A	A. Sasidhar
16	422120105018	SUBASHCHANDRABOSE S	S. Subash
17	422120105019	VIGNESH V	V. Vignesh
18	422120105020	VIVEKANANDHAN V	V. Vivekanandhan
19	422120105301	ABINESH A	A. Abinesh
20	422120105303	ARAVIND R	ABSENT
21	422120105305	CHANDRU C	ABSENT
22	422120105306	GIRIDHARAN S	S. Giridharan
23	422120105307	GNANAMOORTHY R	R. Gnana
24	422120105308	GURUMOORTHI P	P. Gurumoorthi
25	422120105309	KIRUBANITHI T	T. Kirubhanithi
26	422120105310	RISHIDHARAN T	T. Rishidharan
27	422120105311	SAM ROZARIO A	A. Sam Rozario
28	422120105312	SEDHU S	ABSENT
29	422120105313	TAMIZHMANI T	ABSENT
30	422120105314	VALLARASU S	S. Vallarasu
31	422120105315	VASANTHAKUMAR S	S. Vasanthakumar
32	422120105501	RAJESWARI A	A. Rajeswari

Report on "Role of Engineers in Armed Forces"

On the account of Engineers day celebration a One-day seminar has been organized on "**Role of Engineers in Armed Forces**" by the Department of Electrical and Electronics Engineering on 14th September 2023, in our college premises at control and instrumentation laboratory. **Mr. R. Rasu, CRPF, Para Military Force, Indian Army**, Proud Alumni Student of 2022 batch, SANCET was the Resource Person and the event started with prayer song in the presence of Faculties and students of the department. Ms. Barani final year student gave welcome address and Mr. J. Ramesh AP/EEE Event coordinator inaugurated the session and honored the chief guest. Mr. K. Sriram AP/EEE introduced the chief guest and encouraged the students to listen the seminar with great interest throughout the session. Our resource person started with a small interaction with the students and he shows various opportunities of Electrical Engineers in field of Indian Army. He further gave idea to the students about the possible ways for applying the vacancies in armed forces. Finally, the session was concluded with a vote of thanks by Ms. Adhirai third year student and concluded with small query session. Herewith some of the glimpses of the seminar are attached.





R. Arokiadass

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106

FEEDBACK FROM RESOURCE PERSON

TITLE OF THE PROGRAMME	Roles of Engineers in Armed forces
DATE/DURATION	14-9-2023

Observations on Workshop (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
1	The Training Programme fulfills the objectives		✓		
2	Training Programme duration -Sufficient	✓			
3	Interactive approach of the students	✓			
4	Schedule followed as per plan	✓			
5	Observance of discipline/ punctuality of students		✓		
6	Hall arrangement facilities	✓			

7	What is the outcome of the training and state the benefits? To get idea about Roles of Engineers in Armed forces.
8	Recommendations to other additional Courses. —

R. Radu
Signature
[R. RADU]

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Role of Engg in Armed forces
DATE/DURATION	14.9.23

1	Whether the programme designed to meet your expectations	Yes	
		No	
2	Whether you could interact freely with the trainees?	Yes	
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient			✓	
4	Kit/course materials				✓
5	Interactive approach			✓	
6	Case studies/presentation				✓
7	Student-centered learning			✓	
8	Observance of discipline l/punctuality				✓
9	Hall arrangement facilities			✓	
10	Knowledge gained				✓
11	Workshop/Seminar/Guest Lecture objectives were started and met			✓	
12	Resource person				✓
13	What are the outcomes of the training and state the benefits of the training	Good.			
14	Write briefly your overall opinion about the Programme	Good.			
15	Write briefly your overall opinion about the trainer	Good.			
16	Any other amenities or facilities worth mention (please mention briefly)	Good.			

S. Anitha
Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Role of Engg in Armed forces
DATE/DURATION	14.09.2023

1	Whether the programme designed to meet your expectations	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach		✓		
6	Case studies/presentation	✓			
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality		✓		
9	Hall arrangement facilities	✓			
10	Knowledge gained	✓			
11	Workshop/Seminar/Guest Lecture objectives were started and met	✓			
12	Resource person	✓			
13	What are the outcomes of the training and state the benefits of the training	NIL			
14	Write briefly your overall opinion about the Programme	~~NIL~~ Good			
15	Write briefly your overall opinion about the trainer	Good			
16	Any other amenities or facilities worth mention (please mention briefly)	—			

Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Role of Engg in Armed forces
DATE/DURATION	14/9/23

1	Whether the programme designed to meet your expectations	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student-centered learning		✓		
8	Observance of discipline l/punctuality	✓			
9	Hall arrangement facilities	✓			
10	Knowledge gained		✓		
11	Workshop/Seminar/Guest Lecture objectives were started and met		✓		
12	Resource person	✓			
13	What are the outcomes of the training and state the benefits of the training	NIL			
14	Write briefly your overall opinion about the Programme	GOOD			
15	Write briefly your overall opinion about the trainer	GOOD			
16	Any other amenities or facilities worth mention (please mention briefly)	—			

A. Viji
Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR
(2023– 2024)

CIR. No. : SACET/EEE/CIR/06

It is informed that Department of Electrical and Electronics Engineering **in association with Alumni Cell SANCETAA** has planned to organize a Knowledge Transfer Program cum Seminar on **"Job Opportunities in Semiconductor (VLSI) Industries"** in our college premises to enhance the practical Knowledge of the students. Hence, the III Year and IV Year Students of the Department are cordially invited.

Name of the Resource Person : **Mr. Joseph Sebastian, S.,**
Proud Alumni – 2015 Batch
Hardware Engineer, (Power and Performance)
Intel Technology India Pvt. Ltd.,
Bengaluru.

Date : **03.10.2023.**

Venue : **CONFERENCE HALL,**
Main Block, SANCET

26/9/23

HOD

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

26/9/23

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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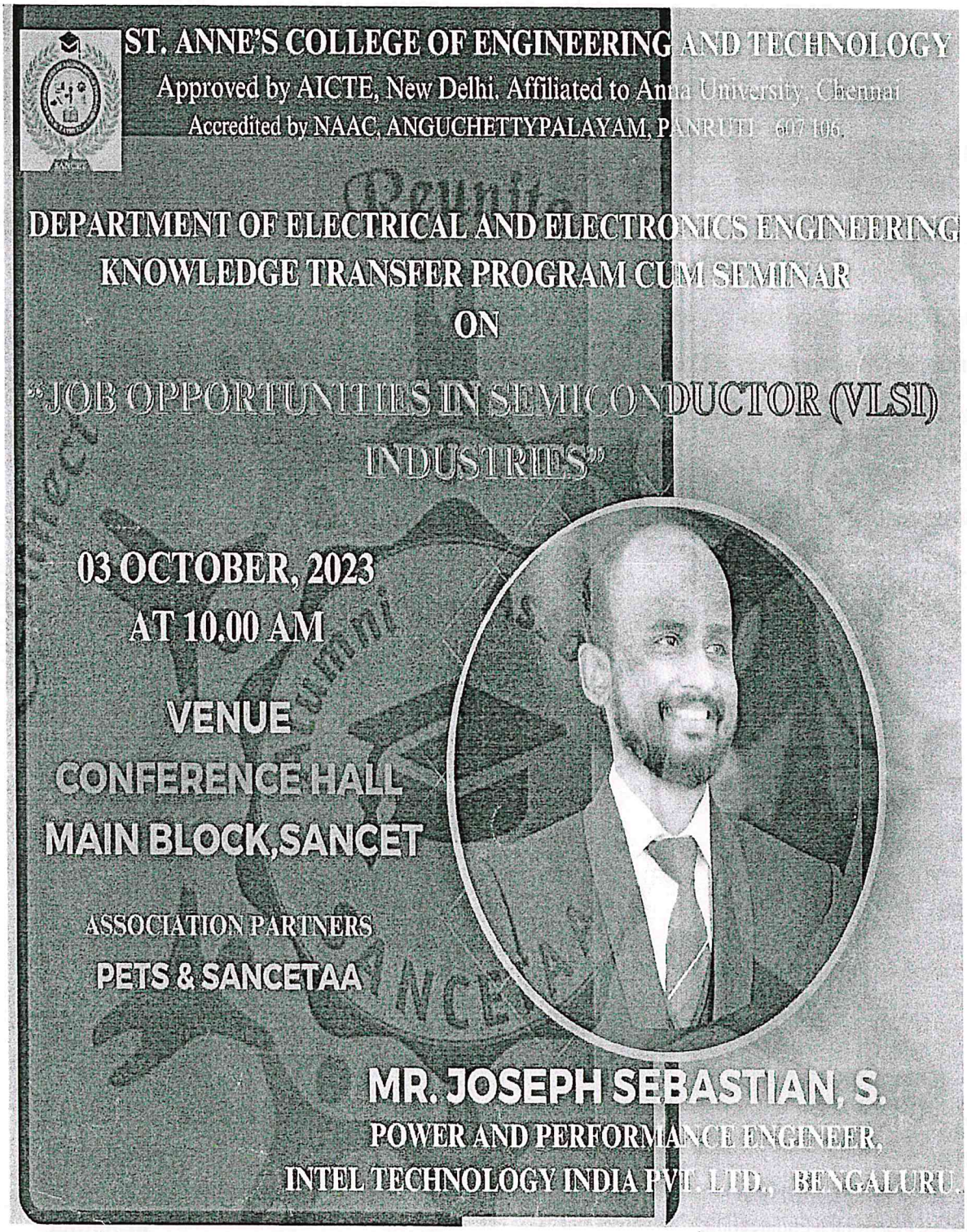

Requisition Letter for Workshop

EEE <eee@stannescet.ac.in>
to <josephseba12@gmail.com>

Sep 28, 2023, 1:20 PM

Dear sir,

I am very glad to invite you as Resource Person for the workshop on "**Job Opportunities in Semiconductor (VLSI) Industries**" which is to be scheduled on 03rd September 2023.
I request you to accept my requisition letter attached with this mail and send back acceptance mail.

Regards,
J Ramesh,
Assistant professor/EEE,
St. Anne's College of Engg. and Tech.

Joseph<josephseba12@gmail.com> Sep 29, 2023, 9:26 AM

to me

from:	Joseph<josephseba12@gmail.com >
to:	"Ramesh " <Rameshbluesky@gmail.com>
date:	Sep 29, 2023, 9:26 AM
subject:	Re: Acceptance Letter for workshop
mailed-by:	gmail.com
signed-by:	gmail.com

Let me take this opportunity to thank you for inviting me to the on "**Job Opportunities in Semiconductor (VLSI) Industries** ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Mr. S. Joseph Sebastian,
Hardware Engineer,
Intel Technology India Pvt. Ltd.,
Bengalore

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422120105002	ANTONY GEORGE S R	S.R.Antony George
2	422120105003	ARAVINDAN A	A.Aravind
3	422120105004	ASLIN JOSEPH S	ABSENT
4	422120105005	BHARANI S	S.Bharani
5	422120105007	DHIVAGAR M	M.Dhiv
6	422120105008	IYYAPPAN I	I.Ayyappan
7	422120105009	MOHANRAJ S	ABSENT
8	422120105010	MONIKA R	R.Monika.
9	422120105011	MUTHU KUMAR M	ABSENT
10	422120105012	PRAVEEN RAJ R	R.Praveen Raj
11	422120105013	RAGUL R[11-09-2002]	Ragul.R.
12	422120105014	RAGUL R [16-01-2003]	R.Ragul
13	422120105015	SANJAI D	SANJAI.D
14	422120105016	SARAVANAN K	ABSENT
15	422120105017	SASIDHAR A	A.Sasidhar.
16	422120105018	SUBASHCHANDRABOSE S	Subashchandrabose.S
17	422120105019	VIGNESH V	Vignesh.V
18	422120105020	VIVEKANANDHAN V	V.Vivekanandhan.
19	422120105301	ABINESH A	A.Abinesh
20	422120105303	ARAVIND R	ABSENT
21	422120105305	CHANDRU C	ABSENT
22	422120105306	GIRIDHARAN S	S.Giri
23	422120105307	GNANAMOORTHY R	R.Gn
24	422120105308	GURUMOORTHI P	P.Gurumoorthi.
25	422120105309	KIRUBANITHI T	ABSENT
26	422120105310	RISHIDHARAN T	T.Rishi
27	422120105311	SAM ROZARIO A	A.Sam Rozario.
28	422120105312	SEDHU S	S.Sedhu
29	422120105313	TAMIZHMANI T	T.Tamizhmani
30	422120105314	VALLARASU S	ABSENT
31	422120105315	VASANTHAKUMAR S	S.Vasanth
32	422120105501	RAJESWARI A	ABSENT

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

ATTENDANCE SHEET

S. NO.	REG. NO.	NAME OF THE STUDENT	SIGNATURE
1	422121105001	ABITHA A	A. Abitha
2	422121105002	ADHIRAI V	V. Adhirai.
3	422121105004	AKASH A(5.12.2003)	ABSENT
4	422121105005	ANNAMALAI G	← AB →
5	422121105006	ASRAF ALI A	A. Asraf ali.
6	422121105007	BALAMURUGAN S	S. Balamurugan
7	422121105008	CHITHIRAISELVAN	S. Chithiraiselvan
8	422121105009	DENIS S	← AB →
9	422121105010	DHANUSH D	← AB →
10	422121105011	DISHAN M	← AB →
11	422121105012	ELAVARASAN E	E. Elavarasan
12	422121105013	ELUMALAI G	← AB →
13	422121105014	GANESH M	M.
14	422121105015	GNANARAJ S	← AB →
15	422121105016	GOWTHAM V	Gowtham.
16	422121105017	HARIHARAN V	V. HariHaran.
17	422121105018	JAGANATHAN S	S. Jaganath
18	422121105019	JANA M	← AB →
19	422121105020	JEGATHESWARI A	A. Jegatheswari
20	422121105021	MICHEAL AASIC B	ABSENT
21	422121105022	MOHANRAJ K	K. Mohanraj
22	422121105025	PRAVEEN K	K. Praveen
23	422121105026	PRAVEEN N	N. Praveen
24	422121105027	PREM S	ABSENT
25	422121105028	PREMKUMAR S	S. Premkumar
26	422121105029	RAGURAMAN S	S. Raja Raman
27	422121105030	SANTHOSH P	ABSENT
28	422121105031	SARANRAJ S	S. Saranraj
29	422121105032	SEETHAPATHI M	M. Seethapathi
30	422121105033	SIVABALAN B L	ABSENT
31	422121105034	SIVARAJ K	K. Sivaraj.
32	422121105035	SOWMIYA S	S. Sowmiya
33	422121105036	SRIDHAR B	B. Sridhar

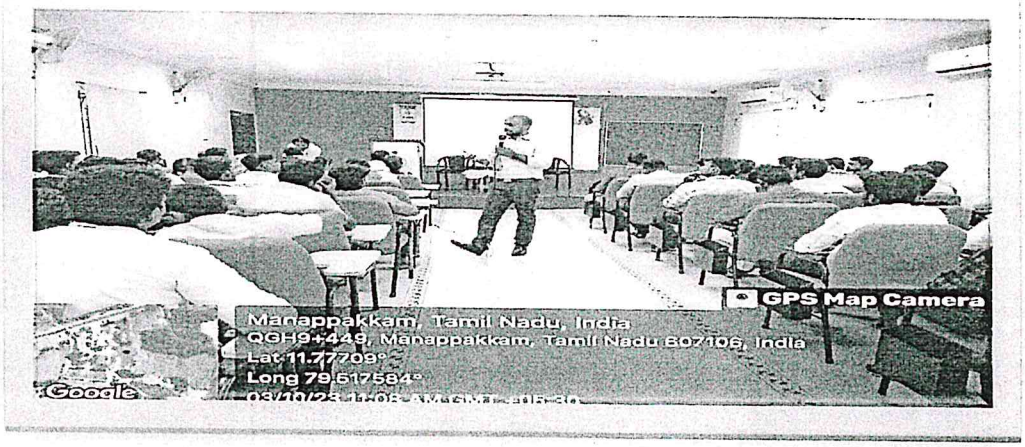
34	422121105037	SUBASH B	
35	422121105038	SUMANRAJ T	
36	422121105039	SURESHKUMAR S	
37	422121105040	UDHAYALAKSHMI	
38	422121105042	VISHNUCHANDIRA	
39	422121105301	AGASH A	
40	422121105302	ANBU A	
41	422121105304	DHIVAKAR M	
42	422121105305	MANIVASAGAN M	
43	422121105306	MEGHARJUN S	
44	422121105307	MOHAMED IRFAN	
45	422121105308	NIJANTH KUMAR D	
46	422121105309	PRAVEEN KUMAR	
47	422121105310	UMARBIN HUSSAIN	
48	4221121105311	VINOTH M	

EVENT Coordinator

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.

Seminar Report on "Job Opportunities in Semiconductor Devices"

On October 3. 2023, the Department of Electrical and Electronics Engineering had organized One-day seminar on **"Job Opportunities in Semiconductor Devices"** in our college conference hall to broaden the students practical understanding. In the presence of the department faculty and students, the seminar started with a prayer song and a holy book reading. Ms. V. Adhirai, third year student, acknowledges the resource person, **Mr. S. Joseph Sebastian, Hardware engineer (Power and Performance) Intel technology India Pvt. Ltd. He is the SANCET'S Notable Alumni Student of 2015 cohort**. The session was inaugurated by Mr. K. Sriram, Head of the department and honored the chief guest with a shawl. The souvenir was given by Mr. V. Balaji, AP/EEE and he also urged the students to pay close attention to the lecture for the entire time. Our resource person began by having a brief conversation with the students and then went on to discuss the many career options available to electrical engineers in the sector of the electronics industry. He also discussed several approaches with the students and mentioned the demand for engineers in the industrial sector. The session was ended with a short question period and a vote gratitude from Ms. Abitha, third year student. Some of the seminar snippets are posted here. Finally, the session was concluded with a vote of thanks by Ms. Abitha third year student and concluded with small query session. Herewith some of the glimpses of the seminar are attached.



R. Arokiadass

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

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

FEEDBACK FROM RESOURCE PERSON

TITLE OF THE PROGRAMME	Job opportunities in Semiconductor Industries
DATE/DURATION	03.10.2023 & 10.00 A.M

1	Whether the programme completed your task?	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Presentation by students		✓		
5	Interactive approach Pof the students			✓	
6	Schedule followed as per plan	✓			
7	Observance of discipline/ punctuality of students		✓		
8	Hospitality extended	✓			
9	Class room facilities	✓			
10	Audio/ Video facilities	✓			
	Any comments				

Signature

S. JOSEPH SEBASTIAN
Power & Performance Engineer
Intel Technology India Pvt. Ltd.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Job opportunities in Semiconductor Industri
DATE/DURATION	3.10.23

1	Whether the programme designed to meet your expectations	Yes	
		No	
2	Whether you could interact freely with the trainees?	Yes	
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality	✓			
9	Hall arrangement facilities		✓		
10	Knowledge gained	✓			
11	Workshop/Seminar/Guest Lecture objectives were started and met	✓			
12	Resource person		✓		
13	What are the outcomes of the training and state the benefits of the training	got idea Jobs			
14	Write briefly your overall opinion about the Programme	good			
15	Write briefly your overall opinion about the trainer	Good			
16	Any other amenities or facilities worth mention (please mention briefly)	NO			

Signature

A. Sasidhar.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Job in Semiconductor Industri
DATE/DURATION	03/10/2023

1	Whether the programme designed to meet your expectations	Yes	
		No	
2	Whether you could interact freely with the trainees?	Yes	
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach		✓		
6	Case studies/presentation	✓			
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality		✓		
9	Hall arrangement facilities			✓	
10	Knowledge gained	✓			
11	Workshop/Seminar/Guest Lecture objectives were started and met		✓		
12	Resource person	✓			
13	What are the outcomes of the training and state the benefits of the training	Got idea about Jobs			
14	Write briefly your overall opinion about the Programme	good			
15	Write briefly your overall opinion about the trainer	good			
16	Any other amenities or facilities worth mention (please mention briefly)	NO			

E. Eyyaffan

Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM Sindhu

TITLE OF THE PROGRAMME	Job Opportunities in Semiconductor devices.
DATE/DURATION	4.10.23

1	Whether the programme designed to meet your expectations	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient		✓		
4	Kit/course materials			✓	
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality		✓		
9	Hall arrangement facilities			✓	
10	Knowledge gained	✓			
11	Workshop/Seminar/Guest Lecture objectives were started and met	✓			
12	Resource person		✓		
13	What are the outcomes of the training and state the benefits of the training	Yes benefits			
14	Write briefly your overall opinion about the Programme	good			
15	Write briefly your overall opinion about the trainer	Very good			
16	Any other amenities or facilities worth mention (please mention briefly)	NIL			

S.P. Antony George
Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR
(2023– 2024)

CIR. No. : SACET/EEE/CIR/ **07.11.2023**

It is informed to the 2nd year students that the Department of Electrical and Electronics Engineering has planned to organize a one day Workshop on **"Testing of Electronic Devices in Hardware"** in our college premises to improve the practical knowledge of the students. Hence, the second year students of the Department are cordially invited.

Name of the Resource Person : **Mr. Raja**. V
Proprietor, Raja Electronic Institute,
Cuddalore.

Date : **08.11.2023.**

Venue : **Control &Instrumentation Laboratory**

07/11/23
HOD/EEE

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

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

COLLEGE OF ENGINEERING AND TECHNOLOGY

(A unit of the Sisters of St. Anne, Tiruchirapalli)

ACCREDITED BY NAAC

APPROVED BY AICTE& UGC

AFFILIATED TO ANNA UNIVERSITY CHENNAI

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

WORKSHOP & PRACTICAL KNOWLEDGE TRAINING PROGRAM ON

"TESTING OF ELECTRONIC DEVICES IN HARDWARE"

RESOURCE PERSON

MR. RAJA.V,

PROPRIETOR,

RAJA ELECTRONIC INSTITUTE

CUDDALORE

08.11.2023

CONTROL & INSTRUMENTION LABORATORY

Requisition Letter for Workshop

EEE <eee@stannescet.ac.in> Nov 06, 2023, 2:20 PM
to <rajaelectronics123@sgmail.com>

Dear sir,

I am very glad to invite you as Resource Person for the workshop on "**Testing of Electronic Devices in hardware**" which is to be scheduled on 08th November 2023.

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

Regards,
J Ramesh,
Assistant professor/EEE,
St. Anne's College of Engg. and Tech.

Raja<rajaelectronics123@gmail.com> Nov 07, 2023, 10:13 AM

to me

from:	Raja<rajaelectronics123@gmail.com>
to:	"Ramesh " <Rameshbluesky@gmail.com>
date:	Nov 07, 2023, 10:13 AM
subject:	Re: Acceptance Letter for workshop
mailed-by:	gmail.com
signed-by:	gmail.com

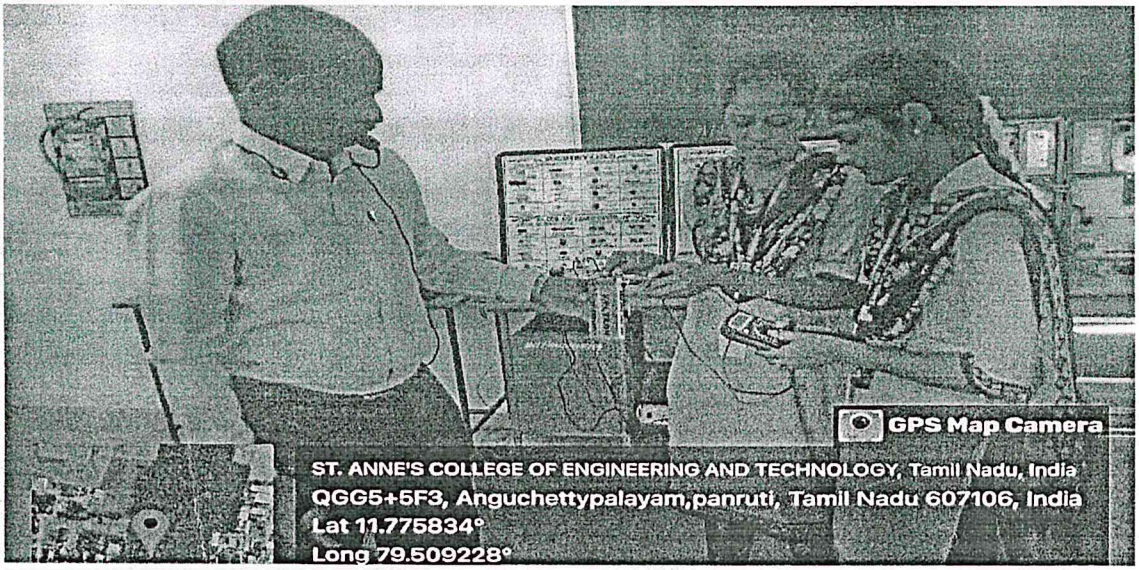
Let me take this opportunity to thank you for inviting me to the on "**Testing of Electronic Devices in hardware** ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Mr. V. Raja,
Proprietor,
Raja Electronics Institute,
Cuddalore

Workshop On Testing of Electronic Devices in Hardware

One day workshop was organized by the Department of Electrical and Electronics Engineering for the Students of second year on November 8th 2023. **Mr. Raja. V,** Proprietor Raja Electronic Institute was the resource person. The fundamentals of electronic components and operation were taught to the students. They discussed the functions, benefits, and drawbacks of several electronic component types, including resistors, capacitors, transistors, diodes, inductors, multimeters, integrated circuits, and power amplifiers. In addition, he described a circuit that embodies the above components in everyday life. He offered lectures on how to calculate power consumption and operate EB circuit boards. Lastly, the students shared their insightful views regarding their workshop experience. A resounding vote of thanks brought the session to an end.



HOD / EEE

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

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 COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Year/Sem: II/III **Batch:** 2022-2026
Date: 08.11.2023

Attendance sheet

WORKSHOP - TESTING OF ELECTRONIC DEVICES IN HARDWARE

S. No.	Register Number	Name	Signature	
			FN	AN
1	422122105001	Abinaya P	P Abinaya.	P. Abinaya.
2	422122105002	Abinaya S	S. Abinaya	S. Abinaya
3	422122105003	Abishek. R	R. Abishek	R. Abishek
4	422122105005	Bairavan N	N. Bairavan	N. Bairavan
5	422122105006	Balaji B	B. BALAJI	B. BALAJI
6	422122105007	Harikrishnan K	K. Harikrishnan	K. Harikrishnan
7	422122105008	Hariprasanth. U	U. Hariprasanth	U. Hariprasanth
8	422122105009	Harish. S	S. Harish.	S. Harish.
9	422122105010	Jenifer Dency I	I. Jenifer Dency.	I. Jenifer Dency.
10	422122105011	Manikandan. R	R. Manikandan	R. Manikandan.
11	422122105014	Prathish K	K. Prathish	K. Prathish
12	422122105015	Praveen T	T. Praveen	T. Praveen
13	422122105016	Praveena. P	P.	P.
14	422122105017	Praveen Raj T	T.	T.
15	422122105018	Ramar. S	AB	AB
16	422122105019	Sanjay N	N. Sanjay	N. Sanjay
17	422122105020	Saravanan. S	S. Saravanan	S. Saravanan
18	422122105021	Saravana Velu. B	B. Saravana Velu	B. Saravana Velu
19	422122105022	Sedhuraman. M	M. Sedhu Raman	M. Sedhu Raman.
20	422122105023	Shiban. K	K. Shiban	K. Shiban
21	422122105024	Vasanthakrishnan. V	V. Vasanthakrishnan	V. Vasanthakrishnan
22	422122105025	Vignesh. E	E. Vignesh	E. Vignesh
23	422122105501	Veeraragavan. D	D. Veeraragavan	D. Veeraragavan
24	EEE01	Antony Johnson. M	M. Antony Johnson	M. Antony Johnson
25	EEE02	Gokula Krishnan. R	R. Gokulakrishnan	R. Gokulakrishnan
26	EEE03	Pugazhenthi. M	M. Pugazhenthi	M. Pugazhenthi
27	EEE04	Sudharshan. S	S. Sudharshan	S. Sudharshan

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Testing of Electronic Devices
DATE/DURATION :	ABINAYA.P/08/11/23

1	Whether the programme designed to meet your expectations	Yes	✓
		No	—
2	Whether you could interact freely with the trainees?	Yes	✓
		No	—

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality	✓			
9	Hall arrangement facilities		✓		
10	Knowledge gained	✓			
11	Workshop/Seminar/Guest Lecture objectives were started and met		✓		
12	Resource person	✓			
13	What are the outcomes of the training and state the benefits of the training	Good			
14	Write briefly your overall opinion about the Programme	Excellent			
15	Write briefly your overall opinion about the trainer	Good			
16	Any other amenities or facilities worth mention (please mention briefly)	Good.			

Abinaya.P

Signature

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

EVENT FEEDBACK FROM

TITLE OF THE PROGRAMME	Testing of Electronic Devices in Hardware.
DATE/DURATION :	8/11/23

1	Whether the programme designed to meet your expectations	Yes	✓
		No	
2	Whether you could interact freely with the trainees?	Yes	✓
		No	

Observations on Training (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
3	Training duration -Sufficient	✓			
4	Kit/course materials		✓		
5	Interactive approach				
6	Case studies/presentation			✓	
7	Student-centered learning	✓			
8	Observance of discipline l/punctuality		✓		
9	Hall arrangement facilities	✓			
10	Knowledge gained		✓		
11	Workshop/Seminar/Guest Lecture objectives were started and met	✓			
12	Resource person		✓		
13	What are the outcomes of the training and state the benefits of the training	—			
14	Write briefly your overall opinion about the Programme	Good			
15	Write briefly your overall opinion about the trainer	Good.			
16	Any other amenities or facilities worth mention (please mention briefly)	Exellent			

Saranya

Signature

TRAINING AND PLACEMENT CELL:

COURSE OBJECTIVE:

An institution's Training and Placement Cell works toward the following goals.

- Assisting students in being placed in reputable organizations.
- Organizing workshops, panel discussions, and simulated interviews to assist with career counselling and personality development.
- Organizing domain-specific training for students from different departments and colleges by coordinating their efforts.

COURSE OUTCOMES (CO):

- Understand the selection/ placement process from the employer's perspective.
- Evaluate themselves objectively
- Be aware of their individual strengths and improvement areas.
- Communicate their ideas and present their skills persuasively

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DEPARTMENT OF MECHANICAL ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT: "Recent Trends in Future of Tidal Energy" **DATE: 26.08.2023 TIME: 9.00 AM - 10.00 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	30	28	2	0	0	0	150	148	99
2	I learned things that I can apply to my work/education	30	27	2	1	0	0	150	146	97
3	The presenter knew their subject matter and material	30	26	4	0	0	0	150	146	97
4	Handouts (if provided) were clear and useful	30	25	3	2	0	0	150	143	95
5	Scope for creativity and innovation	30	26	2	2	0	0	150	144	96
6	Refers to latest developments in the field	30	27	3	0	0	0	150	147	98
7	Whether all the topics in the session plan covered?	30	27	0	3	0	0	150	144	97
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	30	28	2	0	0	0	150	148	99
9	Mr. Vaithiyanathan S. General Manager, Asia Power Hydraulics, Puducherry	30	27	0	3	0	0	150	144	97
Overall Percentage										98

Overall feedback of the guest lecture is excellent with the percentage of **98**.

26-5-

EVENT COORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology

10/08/23

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

Department of Computer Science and Engineering

Guest Lecture on

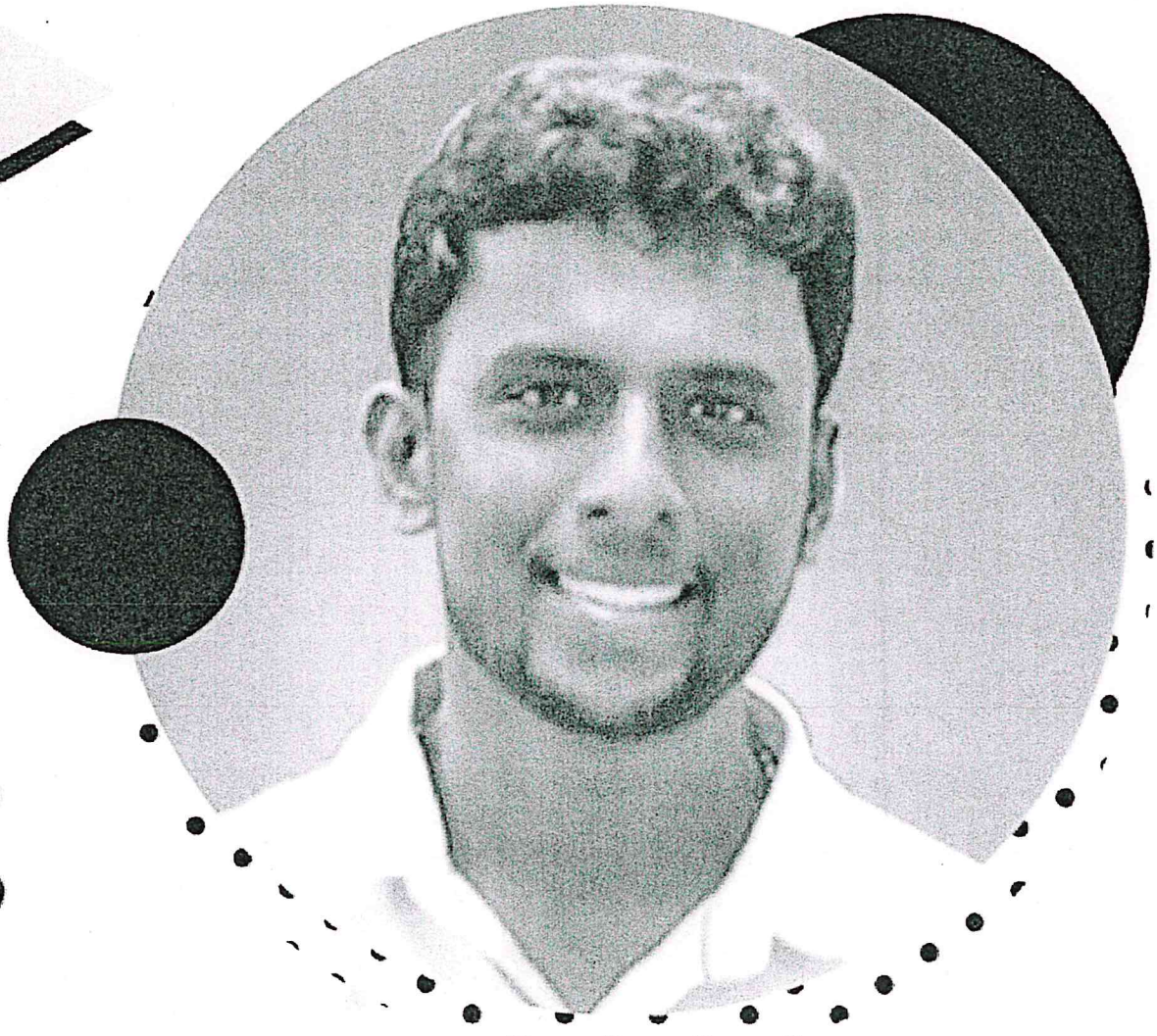
TODAY IT

IN

Association with NETWORKS CLUB

28.07.2023 @ 09:30 AM to 12:30 PM

Venue : Conference Hall



Kamal Durai

CEO at Syscorp

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SACET/CSE/CIR/03 **25.07.2023**

Department of Computer Science and Engineering has arranged Guest Lecture on **"Today IT?"** for all the CSE students at Conference Hall. Interested staff and students are invited for the event.

Name of the Resource Person:,

SysCorp Technology,
Research & Developing Center
Puducherry.

Date and Time : **28.07.2023 @ 09:30 AM to 3.30 PM**

25.7.23

HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON " TODAY IT ? "

OBJECTIVES:

- To educate the students about the importance of Information Technology.
- Difference between CSE and IT in terms of care subjects
- To explore the Career Opportunities in Information Technology to students
- Exposing the recent trends in IT
- To introduce the students on major IT companies

LECTURE CONTENT:

- Emerging trends in IT
- Employment opportunities in IT
- Artificial Intelligence and its branches
- Future developments in IT

ABOUT THE GUEST LECTURE:

There is a consistent demand for IT engineers, because of the increase in communication devices and computer users. It is important for the students to have the knowledge on recent trends in IT, as it will help themselves to know the career opportunities.

Department of CSE organizes a Guest Lecture on **"TODAY IT ?"** on **28.07.2023** between **9.30 am and 12.30 pm**. It will be presented by **Mr. Kamal Durai, CEO, Syscorp Technology, Puducherry.**

OUTCOMES:

- This Guest lecture will introduce the students about the emerging trends in IT industry.
- Students will know the employment opportunities in IT industry
- Knowledge on Self-improvement methods will be gained by students.

28.07.23
EVENT COORDINATOR

28.7.23
HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON " TODAY IT ? "

AGENDA

Date: **July 28, 2023**

Time: **09:30 AM to 12.15 PM**

Venue: **Conference Hall**

09.30 AM : **Prayer Song & Bible reading**

09.40 AM : **Welcome Speech**

09.45 AM : **Introduction of the Resource Person**

09.50 AM : **Session Starts**

11.00 AM : **Break**

11.10 AM : **Session Continues**

11.50 AM : **Interactive session**

12.05 PM : **Feedback**

26.7.23
EVENT COORDINATOR

26.7.23
HOD

28/8/23
PRINCIPAL

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

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 (CSE DEPT) <cse@stannescet.ac.in>

To Conduct guest lecture programme

SKIT SUPPORT <support@itsk.in> Mon, Jul 24, 2023 at 5:30 PM
To: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Hai sir we accept your invitation and will share the resource person details.
Thank you
Siddharth BDO
syscorp technology

---- On Tue, 25 Jul 2023 10:22:17 +0530 **St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in>** wrote ---

Dear sir,

I am very glad to invite you as Resource Person for the Guest Lecture on "Today IT?" which is to be scheduled on 28th July 2023.

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

Regards,
Manavalan S,
Head, Department of CSE,
St. Anne's College of Engg. and Tech.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GUEST LECTURE ON " TODAY IT ? "

CONTENT

- What is Information technology.
- Benefits of Information Technology.
- Networking Concept
- Recent trends in IT
- Information technology
- Cloud Computing
- Information retrieval
- Programming and Developing
- IT industries
- Applications of IT

15.9.23
EVENT COORDINATOR

for 15.9.23
HOD

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

15/9/23
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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

BATCH: 2021- 2025

EVENT : GUEST LECTURE **YEAR/SEM: III/ V**

TITLE : TODAY IT? **DATE: 28-07-2023**

S. NO.	REGISTER NUMBER	STUDENT NAME	F.N	A.N
1.	422121104001	Abilash. I	AB	
2.	422121104002	Abinaya M	M. Abi	
3.	422121104004	Agnes Maria.M	M. Agnes Maria.	
4.	422121104005	Arunpandi R	AB	
5.	422121104006	Asath .A	AB	
6.	422121104007	Ashok Naveen Kumar. A		
7.	422121104008	Balamurugan. R	AB	
8.	422121104009	Bhagyasri S	S. Bh	
9.	422121104010	Chandrakumar V	AB	
10	422121104012	Dinesh.S	S. D	
11	422121104014	Geetha R	R. Geetha	
12	422121104015	Gopinath. A	A. G	
13	422121104016	Ishwarya M	M. I	
14	422121104017	Jagadeesh.V	AB	
15	422121104018	Jayasri .B	B. Jay	
16	422121104019	Jeeva A	A. Jeeva.	
17	422121104020	Jenisha.L	L. Jenisha.	
18	422121104021	JeyorgisAliston B	AB	
19	422121104022	Kamaleeshwaran.V	AB	
20	422121104023	Kaniha.M	M. Kih.	P
21	422121104024	Karthika .A	A. karthika	
22	422121104025	Kaviya S	S. kaviya	
23	422121104026	Kaviyapriya. R	R. Kaviyapriya	
24	422121104027	Kaviyarasan .V	V. K	
25	422121104029	LogithKumar.A	A	A
26	422121104030	Mohamed Ali M A	AB	

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE

BATCH: 2020- 2024

EVENT : GUEST LECTURE **YEAR/SEM: IV/ VII**
TITLE : TODAY IT? **DATE: 28-07-2023**

S. NO.	REGISTER NO.	NAME Of THE STUDENT	SIGNATURE
1.	422120104002	Agalya A	A. Agalya.
2.	422120104004	Akash A	A. Akash
3.	422120104005	Anbarasan S	AB
4.	422120104006	Angel marina M	M. Angelmarina
5.	422120104007	Anitha M	AB
6.	422120104008	Aveenash S	AB
7.	422120104009	Chandhiya S	AB
8.	422120104010	Chandru V	AB
9.	422120104011	Dineshbalaji M	M. Dineshbalaji
10.	422120104012	Haripriya A	A. Haripriya
11.	422120104014	Jasmine Medona A	
12.	422120104015	Jayasri V	V. Jaya S
13.	422120104016	Karthick K	
14.	422120104019	Keerthika S	S. Kee.
15.	422120104020	Leelavathi P	AB
16.	422120104021	Logeshwaran D	AB
17.	422120104022	Mariyaasha J	AB
18.	422120104023	Natarajan P	P. Natarajan.
19.	422120104024	Nithinshiyam K	AB
20.	422120104025	Padmavathy T	T. Padmavathy.
21.	422120104026	Ponkishore T	T. Ponkishore
22.	422120104027	Praveenkumar V	V. Praveenkumar
23.	422120104028	Sivaranjani L	L. Sivaranjani
24.	422120104029	Sivaranjini R	R. Sivaranjini

27	422121104031	Mugilarasi D	AB	AB
28	422121104032	Muhammad Anas S	Muhammad Anas	Muhammad Anas
29	422121104033	Nathiya .D	D. Nathiya	D. Nathiya
30	422121104035	Parkavi .B	B. Parkavi	B. Parkavi
31	422121104036	Pioshalbi A	AB	AB
32	422121104037	Ragavinothini.R	R. Ragavinothini	R. Ragavinothini
33	422121104038	Rajkumar.K	K. Rajkumar	K. Rajkumar
34	422121104039	Ramkumar.M	M. Ramkumar	M. Ramkumar
35	422121104041	RoshanWillson .V	V. Roshan willson	V. Roshan willson
36	422121104042	Rubika.R	R. Rubika	R. Rubika
37	422121104043	Sargunadevi C	C. Sargunadevi	C. Sargunadevi
38	422121104044	Sarmesh.S	AB	AB
39	422121104045	Shanmugapriyan.P	Shanmugapriyan	Shanmugapriyan
40	422121104046	Sowmiya G	G. Sowmiya	G. Sowmiya
41	422121104047	Sujan .P	P. Sujan	P. Sujan
42	422121104048	Sunilkumar.S	AB	AB
43	422121104049	Sushmitha.A	A. Sushmitha	A. Sushmitha
44	422121104050	Susi .J	J. Susi	J. Susi
45	422121104051	Suwathi D N	D.N. Suwathi	D.N. Suwathi
46	422121104053	Thamaraiselvan K	K. TLS	K. TLS
47	422121104054	Udhayakumar U	AB	AB
48	422121104055	Vasanth.F	AB	AB
49	422121104056	Vasanthakumar V	V. Vasanthakumar	V. Vasanthakumar
50	422121104057	Vidhya .K	K. Vidhya	K. Vidhya
51	422121104058	Vijayalakshmi.S	S. Vijaya	S. Vijaya
52	422121104059	Vinoth .V	AB	AB
53	422121104060	Vishnupriya. V	Vishnupriya V	Vishnupriya V
54	422121104301	Ashika S	S. Ashika	S. Ashika
55	422121104302	Sathishkumar R	Sd.	Sd.
56	422121104303	Kamali R	R. Kamali	R. Kamali
57	422121104304	Nivetha	AB	AB

21.7.23

EVENT COORDINATOR

for 21.7.23

HOD

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

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.

25.	422120104030	Subashini M	A.B
26.	422120104031	Subasri G	G. Subasri
27.	422120104032	Subasri S	S. Subasri.
28.	422120104034	Thinagaran P	P. Thinagaran.
29.	422120104035	Udhayamoorthy R	A.B
30.	422120104037	Vishnu Priya P	P. Vishnu Priya.
31.	422120104303	Jeffrey Prasanna Raj J	AB.
32.	422120104304	Monika S	S. Monika.

28.7.23
EVENT COORDINATOR

for 28.7.23
HOD

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

PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM - RESOURCE PERSON

TITLE OF THE GUEST LECTURE	TODAY IT ?
DATE/DURATION	27.03.2023 / 9.30 AM - 12.30 PM

1	Whether the Guest Lecture achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the Students?	Yes	✓
		No	

Observations on Lecture (please✓)

S. No.	Description	Excellent	Very Good	Good	Average
3	Guest Lecture duration -Sufficient	✓			
4	Interactive approach of the students	✓			
5	Schedule followed as per plan	✓			
6	Observance of discipline/ punctuality of students	✓			
7	Hospitality extended	✓			
8	Guest Lecture venue facilities	✓			

9	What is the outcome of this Guest Lecture and state the benefits. Guest lecture is about "Today's IT", It will help Students to grow much better with technology
10	What is the scope of this Guest Lecture according to your view? its to educate Students
11	Recommendations to other additional Programs. Internship on AI, Placement Traing and Programing Technology.

Signature

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE SEMINAR	**GUEST LECTURE ON "TODAY IT ?"**
DATE/DURATION	**28.07.2023 / 9.30 AM – 12.30 PM**

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

Observations on Seminar (please✓)					
S. No	**Description**	**Excellent**	**Very Good**	**Good**	**Average**
3	Guest Lecture duration	✓			
4	Guest Lecture material		✓		
5	Interactive approach	✓			
6	Case studies/Presentation		✓		
7	Observance of Discipline/Punctuality	✓			
8	Lecture Hall facilities	✓			
9	Knowledge gained		✓		
10	Program objectives were met		✓		

11	State the outcome of the Guest Lecture. Excellent Lecture. we need more knowledge, ideas from him.
12	Write briefly your overall opinion about the Guest Lecture. Good presentation about that topic.
13	Programs you would like to have in future. Ethical Hacking, Data science etc.

NAME :- M. Angelmarina

DEPT :- CSE

YEAR :- IV

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE SEMINAR	**GUEST LECTURE ON "TODAY IT ?"**
DATE/DURATION	**28.07.2023 / 9.30 AM – 12.30 PM**

1	Whether the Guest Lecture was designed to meet your expectations?	Yes	
		No	
2	Whether the Guest Lecture was interactive?	Yes	
		No	

Observations on Seminar (please✓)					
S. No	**Description**	**Excellent**	**Very Good**	**Good**	**Average**
3	Guest Lecture duration	✓			
4	Guest Lecture material	✓			
5	Interactive approach	✓			
6	Case studies/Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Lecture Hall facilities	✓			
9	Knowledge gained	✓			
10	Program objectives were met	✓			

11	State the outcome of the Guest Lecture. Good
12	Write briefly your overall opinion about the Guest Lecture. Good
13	Programs you would like to have in future. Good

P. Natarajan
Final year.

ST. ANNE'S
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(An ISO 9001 : 2015 Certified Institution)
Anguchettypalayam, Panruti -Taluk, Cuddalore District - 607106
Phone: 04142-242661, 243661. Mobile: 9442389466
Web site: www.stannescet.ac.in Email: stannescet@gmail.com
Lr. From AICTE File No. 07/08/TN/E&T/2009/20



Date: 28.07.2023

To

Mr. Kamal Durai
Chief Executive Officer,
Syscorp Technology Pvt Ltd,
Puducherry.

Sub: Letter of Appreciation

Thank you very much for delivering an Informative and Motivating talk in the Guest Lecture on **" Today IT ? "** held on 28th July, 2023.

It was really splendid program which created awareness about the importance of gaining knowledge on recent trends in information technology. All the students and staff appreciated and got benefited from this lecture.

Looking forward to your cooperation in future as well.

With regards

28/7/23

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

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT : TODAY IT? **DATE: 28.07.2023** **TIME: 9.30 AM - 12.30 PM** **DEPT: CSE**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Program duration	59	55	4	0	0	0	295	291	99
2	Interactive Approach	59	55	3	1	0	0	295	290	98
3	Presentation Style	59	55	4	0	0	0	295	291	99
4	Student Centred Learning	59	54	3	2	0	0	295	288	97
5	Knowledge gained	59	55	2	2	0	0	295	289	98
6	Objectives Met	59	57	2	0	0	0	295	293	99
7	Mr. Kamal Durai CEO, Syscorp Technology Pvt Ltd, Puducherry	59	53	3	3	0	0	295	286	97
								Overall Percentage		98

- Overall feedback of the guest lecture is excellent with the percentage of **98**.

3.8.23
EVENT COORDINATOR

3-8-23
HOD

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

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Dr.R.ARUMUGADASS, M.E., Ph.D.,
Principal,
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Cuddalore-(Dist), Pin: 607 110.

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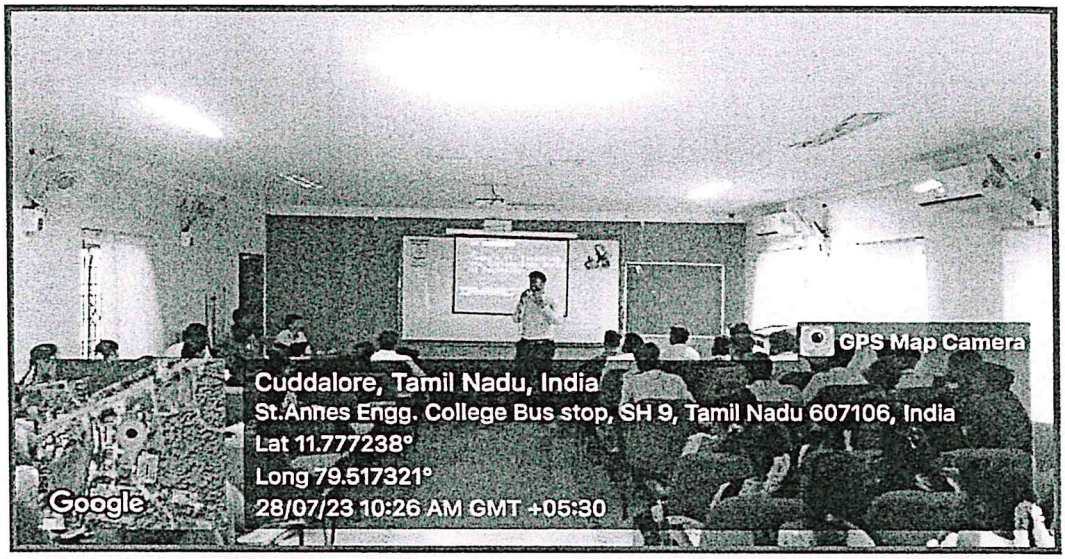
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT REPORT ON GUEST LECTURE ON " TODAY IT ? "

Title of the Guest Lecture : **"Today IT?"**
Organized by : **Dept of CSE**
Date: **28.07.2023** Time : **9.30 am to 12.30 pm**
Venue: **Conference Hall**
Total Participants: **59**
Resource Person: **Mr. Kamal Kumar, CEO, Syscorp Technology, Puducherry**



Resource person Mr. Kamal Kumar interacting with the students on 28.07.2023

Department of Computer Science and Engineering organized a Seminar on "Digital Marketing" on 28th July, 2023. The programme was organized with the objective of imparting the Importance of Today's IT field and to reveal the knowledge of what is IT. Resource person for this seminar was Mr. Kamal Kumar. K, CEO, Syscorp Technology, Puducherry.

The resource person started the session by giving a brief introduction about Information Technology. He explained about various emerging technologies in IT industries. Students were encouraged to identify their area of interest like Big Data, Cloud Computing, Network Security etc., and focus on various technologies to get the job in IT industries. They understood recent trends in technologies and opportunities for future career development. Students gained knowledge of different techniques applied for developing new application. At the end of the session feedbacks were collected from students.

3.8.23
EVENT COORDINATOR

3.8.23
HOD

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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CIRCULAR
(2023-2024)

CIR. No: SANCET/ S&H/CIR/12 **Date: 21-12-2023**

It is very much pleasure to inform that Department of Science and Humanities and SHESA have Planned to conduct one hour guest lecture in **"APPLICATIONS OF DIFFERENTIAL CALCULUS"** on 22.12.2023 at 9.30 a.m for the first year students Hence, all the students are encouraged to participate in the guest lecture

Venue : SANCET Auditorium.

Resources person: **Dr.JESURAJ**,M.Sc,M.Phil,Ph.D;
Asst.Professor in Mathematics,
CK College of Engineering,Cuddolare.

HEAD OF THE DEPARTMENT

DEPARTMENT OF S & H,
St.Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k.
Cuddalore Dist.

21.12.23

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.

Requisition Letter for Guest Lecture

V.Prakash <venkashv141@stannescet.ac.in> DEC 15, 2023, 2:14 PM

to dr.jusuraj

Dear sir,

I am very glad to invite you as Resource Person for the guest lecture on "**APPLICATIONS OF DIFFERENTIAL CALCULAS**" which is to be scheduled on 22nd DEC 2023.

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

Regards,
V.Prakash,
Assistant professor of Mathematics,
St. Anne's College of Engg. and Tech.

dr.jesuraj<jesu2112@gmail.com> DEC 15, 2023, 5:20 PM

to me

from: Dr.jesuraj <jesu2112@gmail.com>
to: " V.Prakash "
< venkashv141@stannescet.ac.in >

date: DEC 15, 2023, 5:20 PM
subject: Re: Acceptance Letter for Guest lecture
mailed-by: gmail.com
signed-by: gmail.com

Let me take this opportunity to thank you for inviting me to the "APPLICATION OF DIFFERENTIAL CALCULAS ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Dr.Jesuraj,
Asst. Professor in Mathematics,
CK College of Engineering, Cuddalore.

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22-12-23)

Branch: CSE **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Name Signature
1.	422123104001	Aadhithya E	E. Aadhithya
2.	422123104002	Abdul Wahab A	Abdul Wahab A
3.	422123104003	Ajay D	AJ Aj
4.	422123104004	Anbarasi V	V. Anbarasi
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. A—L
10.	422123104010	Arish R	R. Arish....
11.	422123104011	Arunkumar I	I. Arun kumar
12.	422123104012	Arunthathiray M	M. Arunthathi Ray.
13.	422123104013	Asin A	A. Asin
14.	422123104014	Avina Sree A	A. A
15.	422123104015	Bharath S	[illegible]
16.	422123104016	Bhavani M	M. Bhavani
17.	422123104017	Deepak S	S. D
18.	422123104018	Deepak Rosario F	[illegible]
19.	422123104019	Devika G	G. Devika
20.	422123104020	Dharani J	[illegible]
21.	422123104021	Edhayachandiran K	Edhayachandiran K
22.	422123104022	Eswaramoorthi P	P. Eswaramoorthi
23.	422123104023	Giridharan R	Giridharan R
24.	422123104024	Gopika G	G. Gopika.
25.	422123104025	Jana B	B. J—
26.	422123104026	Janani M	M. Jan.
27.	422123104027	Jeevanantham P	[illegible] P
28.	422123104028	Jenisha M	Jenisha M
29.	422123104029	Keerthi Manikandan N	[illegible]
30.	422123104030	Kiruthika A	A. Kiruthika
31.	422123104031	Krishnaraj G	G. [illegible]
32.	422123104032	Logeshwari S	S. Lgh.
33.	422123104033	Loyala Misra Rayen D	D. Loyala Misra Rayen

34.	422123104034	Madhivadhani S	S. Madhivadhani
35.	422123104035	Malodina D	D. Malodina.
36.	422123104036	Mugesh M	Mugesh m
37.	422123104037	Mukesh M	Mukesh
38.	422123104038	Nivedha S	S. Nivedha
39.	422123104039	Nivetha M	M. Nivetha
40.	422123104040	Pavithra M	M. Pavithra.
41.	422123104041	Pragatheeswaran K	K. Pradhy
42.	422123104042	Prathap M	Prathap m
43.	422123104043	Prathap V	Prathap V
44.	422123104044	Prathishkumar D	D. Prathishkumar
45.	422123104045	Praveen Kumar G	G. Praveen kumar
46.	422123104046	Pravinraj P	P. Pravinraj
47.	422123104047	Prithika R	R. Prithika.
48.	422123104048	Ram Prasath M	Ram Prasath. M
49.	422123104049	Sathish E	Sathish. E
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	A. Suvetha.
55.	422123104055	Thamizhmathi S	S. Thamizhmathi.
56.	422123104056	Vaidegi B	B. Vaidegi.
57.	422123104057	Venkatesaperumal V	V. Venkatesaperumal
58.	422123104058	Vishal B	B. Vishal.

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet 22.12.23

Branch: EEE **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Student's Signature
1.	422123105001	Antony Johnson Raj A	Antony Johnson Raj A
2.	422123105002	Grayson Raj B	B. Grayson Raj
3.	422123105003	Jeeva S	S. Jeeva
4.	422123105004	Jervin M	M. Jervin
5.	422123105005	Kajendhiran K	Kajendhiran. K
6.	422123105006	Kamalraj P	P. Kamalraj
7.	422123105007	Kishore M	M. Kishore
8.	422123105008	Manojkumar S	S. Manojkumar
9.	422123105009	Nayanthara M	M. Nayanthara.
10.	422123105010	Prasanna M	M Prasanna
11.	422123105011	Ragul E	E Ragul
12.	422123105012	Rajeev R	R. Rajeev
13.	422123105013	Sam Dani A	A. Samdani
14.	422123105014	Shankar T	T. SHANKAR
15.	422123105015	Sivamani K	K. Sivamani
16.	422123105016	Vinothkumar A	A. Vinoth Kumar
17.	422123105017	Yuvan K	K. YUVAN

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22.12.23)

Branch: ECE **Year/Sem: I/01** **Batch: 2023-2024**

S.No	Reg.No	Name of the Students	Student's Signature
1.	422123106001	Abinaya S	Abinaya S
2.	422123106002	Alwin A	Alwin. A
3.	422123106003	Arjunan A	A
4.	422123106004	Arul Murugan T	Arul murugan T
5.	422123106005	Ayyappan B	Ayyappan. B
6.	422123106006	Bairavi V	Bairavi V
7.	422123106007	Balaji M	Balaji. M
8.	422123106008	Devi Sri B	Devi Sri B
9.	422123106009	Dhinesh D	Dinesh. D
10.	422123106010	Dhivyadharshini E	E. Dhivyadharshini
11.	422123106011	Divya R	Dhivya. R
12.	422123106012	Duraimurugan K	Duraimurugan. K
13.	422123106013	Duraiselvam R	Duraiselvam R
14.	422123106014	Guna P	Guna. P.
15.	422123106015	Harikrishnan B	Hari Krishnan B
16.	422123106016	Jayadharshan J	Jayadharshan. J
17.	422123106017	Jayasri B	B. Jayasri
18.	422123106018	Jayasuriya V K	Jayasuriya. VK
19.	422123106019	Kamalinisha S M	Kamalinisha. SM
20.	422123106020	Litheswaran S	Litheswaran S
21.	422123106021	Mano Preethi A	Mano Prem. A
22.	422123106022	Mohamed Rafil N	Mohamed Rafil. N
23.	422123106023	Mohanbarath M	mohanbarathm
24.	422123106024	Prasanth M	Prasanth. M
25.	422123106025	Praveena N	praveena. N
26.	422123106026	Praveenkumar P	praveenkumar. P

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22-12-23)

Branch: Mech **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Student's Signature
1.	422123114001	Adhimani A	A. Adhimani
2.	422123114002	Ajanthan S	S. Ajanthan
3.	422123114003	Ajithagarkar R	—
4.	422123114004	Aravind A	A. Aravind.
5.	422123114005	Edishon Kumar B	Edishon Kumar. B
6.	422123114006	Harish R	R. Harish
7.	422123114007	Kalaiselvan S	S. Kalai Selvan
8.	422123114008	Kavibharathi A	A. Kavibharathi
9.	422123114009	Madhan M	M. Madhan.
10.	422123114010	Manivasagan T	T. Manivasagan.
11.	422123114011	Muthazhagan N	Muthazhagan
12.	422123114012	Saravanan M	M. Saravanan
13.	422123114013	Thamizharasan K	K. Thamizharasan
14.	422123114014	Vignesh S	S. Vignesh
15.	422123114015	Yuvaraj B	B. Yuvaraj

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DEPARTMENT OF SCIENCE AND HUMANITIES

APPLICATIONS OF DIFFERENTIAL CALCULUS

Attendance Sheet (22.12.23)

Branch: CSE (AIML) **Year/Sem: I/01** **Batch: 2023-2024**

S. No	Reg.No	Name of the Students	Student's Signature
1.	422123148001	Abinaya K	K. Abinaya
2.	422123148002	Abinayaa R	R. Abinayaa
3.	422123148003	Abinesh G	AB
4.	422123148004	Adhisakthi V	V. Adhisakthi
5.	422123148005	Ananda Sabesan S	Ananda Sabesan
6.	422123148006	Bala S	S. Bala.
7.	422123148007	Balaji M	—
8.	422123148008	Banu Chandar B	AB
9.	422123148009	Baranidharan R	R. B
10.	422123148010	Barath.B	
11.	422123148011	Bavya B	B. Bavya
12.	422123148012	Bharathi A	A. Bharathi
13.	422123148013	Bhuvaneshwari M G	M. G. Bhuvaneshwari
14.	422123148014	Deebaeeswar M	M. Deebaeeswar
15.	422123148015	Dhanusu E	AB
16.	422123148016	Dinesh S K	S. K. Dinesh
17.	422123148017	Elavarasan M	M. Elavarasan.
18.	422123148018	Gokul S	Gokul S
19.	422123148019	Kalki J	J. Kalki
20.	422123148020	Kanchana.k	K. Kanchana.
21.	422123148021	Kanmani E	Kanmani. E
22.	422123148022	Karthiha C	C. Karthiha
23.	422123148023	Keerthirajan L	C. Keerthiraj
24.	422123148024	Lakshmipathi M	M. Lakshmi
25.	422123148025	Melvin Chander Paul L	Melvin
26.	422123148026	Pradeepkumar S	S. Pradeep Kumar
27.	422123148027	Praveena A	A. Praveena.

28.	422123148028	Priyadharshini G	G. Priya Dharshini
29.	422123148029	Pugazharasan N	AB
30.	422123148030	Rajeshwari V	V. Rajeshwari
31.	422123148031	Rineeth S	S. Rineeth
32.	422123148032	Sahaya Aksharan R	P. Aksh
33.	422123148033	Sankari M	M. Sankari
34.	422123148034	Santhosh Kumar M	M. Santhosh kumar
35.	422123148035	Sathiyapriya S	S. Sathiyapriya
36.	422123148036	Sharon Raj K	K. Sharon Raj
37.	422123148037	Shylu Nihitha S	S Shylu Nihitha
38.	422123148038	Sivadharshini G S	S. Sivadh
39.	422123148039	Sivapriya M	M. Sivapriya
40.	422123148040	Srinath B	B. Srinath
41.	422123148041	Sujitha S	S. Sujitha
42.	422123148042	Sumidha K	K. Sumidha
43.	422123148043	Thiruvailuvan M	
44.	422123148044	Udhayasuriyan S	
45.	422123148045	Vahithkhan K	K. Vahith kha
46.	422123148046	Vasan U	AB
47.	422123148047	Vijayabalan A	A. Vijayabalan.
48.	422123148048	Vindhiya P	P. Vindhiya

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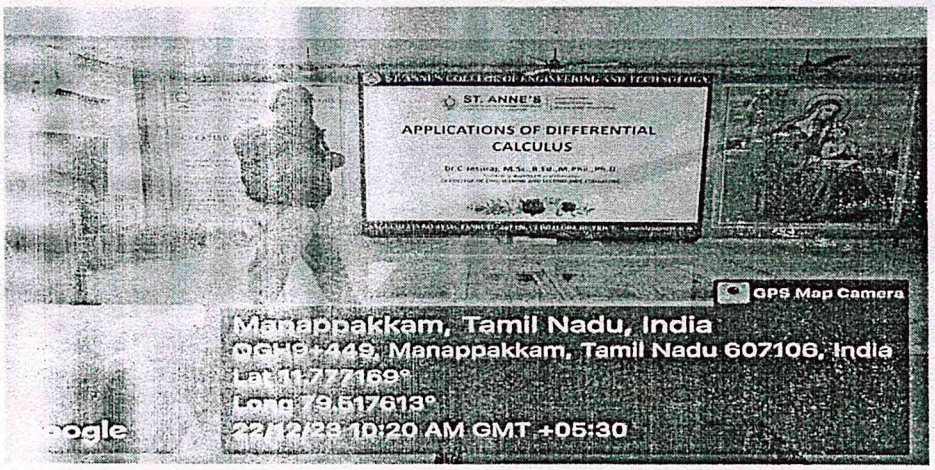
APPLICATIONS OF DIFFERENTIAL CALCULUS
REPORT

Date: 22/12/2023
Venue: SANCET, Auditorium.

The Department of Science and Humanities organized a seminar on "Applications of Differential Calculus" on 22.12.2023 for all the students of the S&H Department.On the day, We had invited our Secretary Rev.Sr.Dr.T.Nirmala, the Principal Dr.R.Arokia dass, the Vice-Principal Sr. Punitha Jilt to preside over the function.The program was started 9.30 am with prayer song and Mr.N.Syed Mubarak,AP/Maths welcomed the gathering. The seminar of the program Dr.C .Jesuraj.Prof/Maths,C.K College of Engg & Tech, Cuddalore, elaborated the importance of Applications of Differential Calculus. It is an eye opener for the students from their dark sides of basics of mathematics. The basic concepts discussed during the session are highlighted as follows: The formulas of derivatives and integrations , Importance of derivatives and integrations in mathematical problems and its applications.



The vote of thanks was given by a Mr. V.Prakash,AP/Maths and Mrs.S.Ramya,AP/HOD, presented a token of appreciation to our valuable resource person.

23/12/23

DEPARTMENT OF S & H,
St. Anne's College of Engineering & Technology.
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti T.k.

23/12/23

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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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF SCIENCE AND HUMANITIES

EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Application of differential Calculus
DATE/DURATION	22.12.23

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality		✓		
9	Classroom facilities	✓			
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**		✓		

13	What is the outcome of the training and state the benefits of the training. I learned new ways to solve differential calculus.
14	Write briefly your overall opinion about the programme. useful to us.
15	Write briefly your overall opinion about the trainer. Good trainer
16	Any other amenities or facilities worth mention (please mention briefly) -

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DEPARTMENT OF SCIENCE AND HUMANITIES

EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Application of differential Calculus
DATE/DURATION	22.12.23

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality	✓			
9	Classroom facilities				✓
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**		✓		

13	What is the outcome of the training and state the benefits of the training. The training state the benefits of knowlege and learn of the benefits.
14	Write briefly your overall opinion about the programme. The opinion of the programme was accurated to the Students of the Opion of programme.
15	Write briefly your overall opinion about the trainer. My overall opinion the trainer slowly handle the students because the students have freesh maind some trainer solwly handle.
16	Any other amenities or facilities worth mention (please mention briefly) My class room amenities or facilities did not worth because the fan and lights and Projects are not working my class So please check the class room.

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WORKSHOP

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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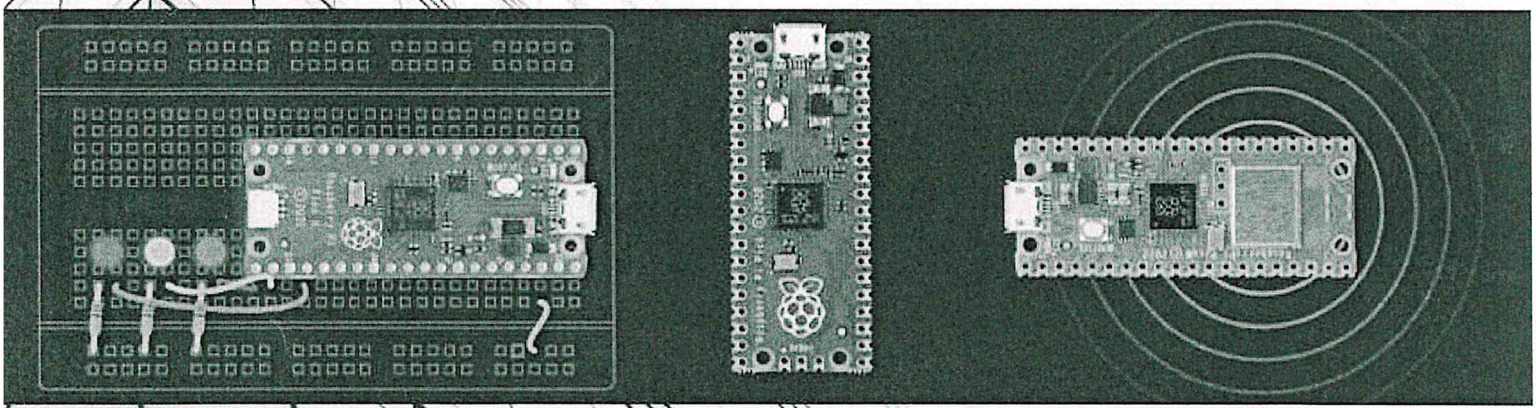
Anguchettypalayam, Panruti- 607 106.
Website: www.stannescet.ac.in Email stannescet@gmail.com

Department of Electronics and Communication Engineering
in association with
ElectroSpark - ECE Incubation Centre
organizes five days workshop
on

Micropython using Raspberry Pi Pico



Staff Co-ordinator

Mr. S. DURAIRAJ, AP/ECE

Phone: 9789578316



Date : 28.08.2023 - 01.09.2023
Venue : VLSI LAB
Time : 09.30 AM to 04:30 PM

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SANCET/ECE/CIR/06 **25.08.2023**

The Department of Electronics and Communication Engineering in association with Electro Spark (ECE Incubation Center) has arranged a five days workshop on **"Micro Python using Raspberry Pi Pico"** for Final Year (VII-Semester) ECE students.

Name of the Resource Person: **Mr. S. BALABASKER, M.Tech,**
Assistant Professor
Department of Electronics & Communication Engineering

Venue: VLSI Lab

Date & Time: 28.08.2023 to 01.09.2023 & 9.15 am to 4.30 pm

HOD 25/8/23

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

PRINCIPAL 26/8/23

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

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

DATE: 28.08.2023 to 01.09.2023

TITLE: Workshop on Micro python Using Raspberry Pi Pico

S.NO.	STUDENT NAME	28.08.2023		29.08.2023		30.08.2023		31.08.2023		01.09.2023	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Akash R										
2	Anilkumar A										
3	Leela G					AB					
4	Nivetha U										
5	Rajasri S										
6	Shanmugapriya N					AB					
7	ShekinaJebastina Y					AB					

8	Srihari S										
9	Srimathi K										
10	Umamageshwaran D										
11	Vanjinathan G										
12	Vasanthan V										
13	Vasanthakumar M	← AB →	← AB →	← AB →	← AB →						
14	Ajith M										
15	Ajithkumar V										
16	Chandru D										
17	Kayalvizhi M										
18	Lingeshwaran R										

S. Durai 01/09/2023
EVENT CO-ORDINATOR

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

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

DATE: 28.08.2023 to 01.09.2023

TITLE: Workshop on Micro python Using Raspberry Pi Pico

S.NO.	STUDENT NAME	28.08.2023		29.08.2023		30.08.2023		31.08.2023		01.09.2023	
		FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	Akash R	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash	Akash
2	Anilkumar A	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil	Anil
3	Leela G	←				AB	→				
4	Nivetha U	Nivetha	Nivetha	Nivetha	Nivetha	Nivetha	Nivetha	Nivetha	Nivetha	Nivetha	Nivetha
5	Rajasri S	S.Raj.	S.Raj.	S.Raj.	S.Raj.	S.Raj.	S.Raj.	S.Raj.	S.Raj.	S.Raj.	S.Raj.
6	Shanmugapriya N	←				AB	→				
7	ShekinaJebastina Y	←				AB	→				

8	Srihari S										
9	Srimathi K										
10	Umamageshwaran D										
11	Vanjinathan G										
12	Vasanthan V										
13	Vasanthakumar M	←AB→	←AB→	←AB→	←AB→						
14	Ajith M										
15	Ajithkumar V										
16	Chandru D										
17	Kayalvizhi M										
18	Lingeshwaran R	←				AB					→

S. Dur 7/01/09/2023
EVENT CO-ORDINATOR

HOD
ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MICROPYTHON USING RASPBERRY PI PICO WORKSHOP

SESSION PLAN

1. **DAY 1**
   - Introduction to Embedded System Design
   - Introduction to Raspberry Pi Pico
   - In/Out Ports of Raspberry Pi Pico
   - Introduction to Arduino IDE
   - Program Raspberry Pi Pico with Arduino IDE
   - Raspberry Pi Pico GPIO through WOKWI online Platform
   - Programming – LED Blinking
   - LED Control using Push Button with
   - Raspberry Pi Pico

2. **DAY 2**
   - Colorful Flowing Lights using Raspberry Pi Pico
   - Seven Segment display control using
   - Raspberry Pi Pico
   - Project 1: Traffic Light Controller with Raspberry Pi Pico
   - Project 2: Smart Lamp with Raspberry Pi Pico
   - Project 3: Traffic Light Controller with Raspberry Pi Pico

3. **DAY 3**
   - Introduction to Micro Python & Thonny IDE
   - Getting Started with Raspberry Pi Pico using Thonny IDE
   - Controlling LED using Raspberry Pi Pico
   - Controlling RGB LED using
   - Raspberry Pi Pico
   - Seven Segment Display interfacing with Raspberry Pi Pico

4. **DAY 4**
   - Interface Push Button with
   - Raspberry Pi Pico and Control LED
   - LED bar graph with Raspberry Pi Pico
   - Dark Activated Night Lamp using
   - LDR & Raspberry Pi Pico

5. **DAY 5**
   - ADC with Raspberry Pi Pico
   - Interface Analog Joystick Module with Raspberry Pi Pico
   - Soil Moisture Sensor with Raspberry Pi Pico
   - PWM based LED Fading using Micro Python
   - Raspberry Pi Pico using Micro Python
   - I^2C LCD Interfacing with Raspberry Pi Pico

S. Durga 26/08/2023
COURSE CO-ORDINATOR

HOD 26/8

St. Anne's College of Engineering
ANGUCHETTIPALAYAM
Siravathur-Post, Panruti-T.
Cuddalore-Dist. 607 116
ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siravathur-Post, Panruti-T.
Cuddalore-Dist. 607 116

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FEEDBACK FROM RESOURCE PERSON

TITLE OF THE PROGRAMME	MICROPYTHON USING RASPBERRY PI PICO
DATE/DURATION	28.08.2023 to 01.09.2023 / 5 Days

Observations on Workshop (please ✓)

S. No.	Description	Excellent	Very good	Good	Average
1	The Training Programme fulfills the objectives	✓			
2	Training Programme duration -Sufficient	✓			
3	Interactive approach of the students	✓			
4	Schedule followed as per plan	✓			
5	Observance of discipline/ punctuality of students	✓			
6	Hall arrangement facilities	✓			

7	What is the outcome of the training and state the benefits? Students get hands on exposure on working on Raspberry Pi pico board with micropython. They can use this training to develop more projects using pico board.
8	Recommendations to other additional Courses. Courses can be conducted on STM Microcontrollers.

Signature 11/9/23

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	MICROPYTHON USING RASPBERRY PI PICO
DATE/DURATION	28.08.2023 to 01.09.2023 / 5 Days

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.		✓		
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. the knowledge gained by about Basic of Raspberry Pi PICO Board like Pin configurations, features, coding. How overcome Arduino and to Raspberry Pi in python
14	Write briefly your overall opinion about the programme. very good
15	Write briefly your overall opinion about the trainer. the Trainer has approach very good Manner. More intraction about Raspberry. Give tasks for to boost our brain about Raspberry Pi & Arduino
16	Any other amenities or facilities worth mention (please mention briefly) — Nil —

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	MICROPYTHON USING RASPBERRY PI PICO
DATE/DURATION	28.08.2023 to 01.09.2023 / 5 Days

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓	✓		
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.		✓		
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. KNOWLEDGE GAINED BY THE FUTURE SCOPE.
14	Write briefly your overall opinion about the programme. VERY GOOD
15	Write briefly your overall opinion about the trainer. CLEARLY TEACH, GOOD INFORMATION.
16	Any other amenities or facilities worth mention (please mention briefly) —

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FEEDBACK ON WORKSHOP

DEPARTMENT: ECE

PERIOD: 2023-2024

EVENT TITLE: MICROPYTHON USING RASPBERRY PI PICO

DATE: 28.08.2023 TO 01.09.2023

Q. No	Questions	Student Count	Credit Category				Total Credit	Credit Secured	Percentage
			4	3	2	1			
1	Whether programme was designed to meet your expectations?	14	14	0	0	0	56	56	100
2	Whether you could interact freely with the trainer?	14	14	0	0	0	56	56	100
3	Training duration	14	12	2	0	0	56	54	96
4	Kit/course material	14	9	5	0	0	56	54	96
5	Interactive approach	14	12	2	0	0	56	51	91
6	Case studies/presentation	14	10	4	0	0	56	54	96
7	Student - Centered Learning	14	12	2	0	0	56	52	93
8	Observance of discipline/punctuality	14	11	3	0	0	56	54	96
9	Classroom facilities	14	12	2	0	0	56	53	95
10	Knowledge gained	14	11	3	0	0	56	54	96
11	Workshop / Seminar / Guest Lecture objectives were started and met.	14	9	5	0	0	56	53	95
12	Resource Person	14	12	2	0	0	56	51	91
								Overall Percentage	95

S. Durai 04/09/2023
EVENT COORDINATOR

4/9/2023
HOD
ECE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur Post, Panruti-T.k,
Cuddalore-Dist. 607 11[illegible]

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

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

MICROPYTHON USING RASPBERRY PI PICO

REPORT

Resource Person: Mr. S. Balabasker, AP/ECE, SANCET **Date:** 28.08.2023 to 01.09.2023

The Department of Electronics and Communication Engineering (ECE) in association with Electro Spark (ECE Incubation Center) has organized a five days workshop on "Micropython Using Raspberry Pi Pico".

Objective:

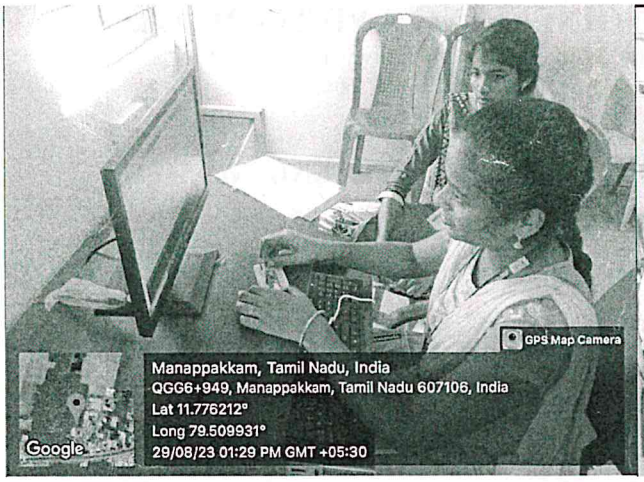
To demonstrate the hardware and software portion of Raspberry PI, which is a powerful and a great platform for building low-cost, but highly capable, embedded systems.

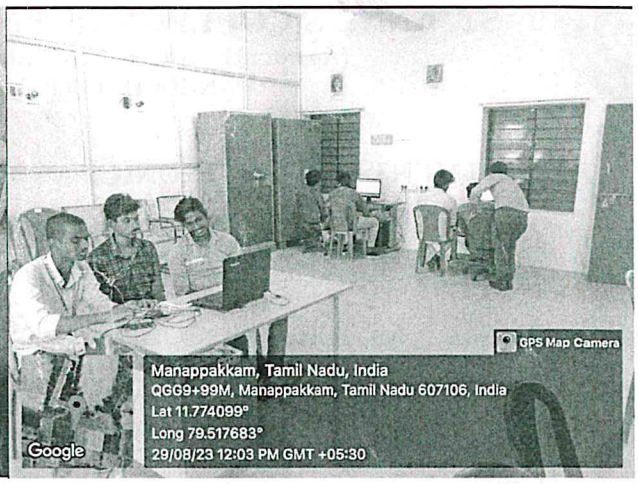
Report:

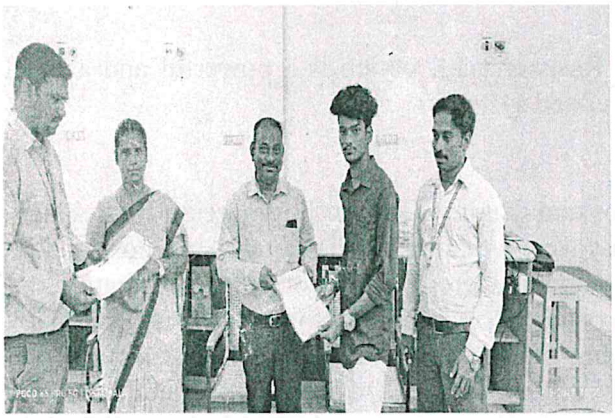
All the Final year students of Department of Electronics and Communication Engineering participated in this workshop. First day of the workshop, the students were taught about basics of Arduino Uno and how to implement it on the basic project. Second day students were taught about pins and features of Raspberry Pi Pico and the students were separated into batches hands-on training was given. Third day students learnt programming in Raspberry Pi Pico using micropython language. On the Fourth day students learned to work in thonny software and wokwi online platform. On the fifth day students were assigned with various task and multiple choice questions test relevant to Raspberry pi pico and Arduio UNO has been conducted. The program ended with the valedictory in which our Principal, Dr.R.Arokiadass, our HOD, Dr. Sr. S. Anita, the resource persons Mr. S. Balabasker, our department teaching and non-teaching staff and students from our department were present. At the end of the session our Principal Dr. R. Arokiadass appreciated the resource persons Mr. S. Balabasker and also issued the certificates to all the students. Finally, the students gave their valuable feedback about their experience in workshop. The session ended in a fruitful manner with a vote of thanks.













Outcomes:

- Students learnt to create interesting applications with basic programming languages.
- Students got hands on exposure on working on Raspberry Pi Pico board with micropython. They are use this training to develop more projects like LED blinking, Traffic Light Control with push button 8 LED blinking sequence and subsequence using Picoboard.

S. Durga 1/01/09/2023
PREPARED BY

1/9/2023
VERIFIED BY
ECE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddaalore-Dist. 607 110

5/9/23
APPROVED BY
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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Anguchettypalayam, Panruti- 607 106.
Website: www.stannescet.ac.in Email stannescet@gmail.com

Department of Electronics and Communication Engineering

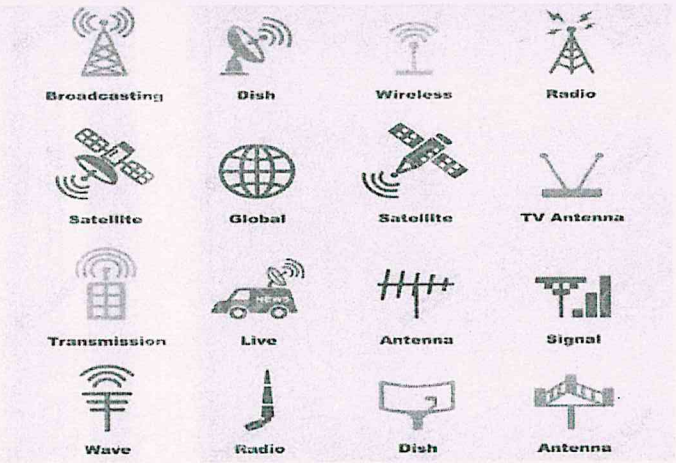
in association with

Electronics and Communication Scientia Association

2 days workshop

on

Antenna Design Using HFSS





Mr. S. DURAI RAJ
Assistant Professor/ECE



Mr. R. RADHAKRISHNAN
Assistant Professor/ECE

Staff Co-ordinator
Mrs. D. Umamaheswari , AP/ECE
Mrs. B. Mary Amala Jenni , AP/ECE



Date : 11-09-2023 & 12-09-2023
Venue : VLSI LAB
Time : 9.15 AM to 4.30 PM

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SANCET/ECE/CIR/09 **07.09.2023**

The Department of Electronics and Communication Engineering has arranged a Two days workshop on **"Antenna Design using HFSS"** for Final Year (VII-Semester) ECE students.

Name of the Resource Person: **Mr. S. DURAIRAJ, M.E,**
Assistant Professor
Department of Electronics & Communication Engineering
St. Annes's College of Engineering and Technology

Mr. R. RADHAKRISHNAN, M.E,
Assistant Professor
Department of Electronics & Communication Engineering
St. Annes's College of Engineering and Technology

Venue: VLSI Lab

Date & Time: 11.09.2023 to 12.09.2023 & 9.15 am to 4.30 pm

7/9/23
7/9/23
EVENT CO-ORDINATOR

7/9/2023
HOD
ECE Department
St. Anne's College of Engineering & Technology
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 110

7/9/23
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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ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE LIST

(WORKSHOP)

Department: ECE **Course:** ANTENNA DESIGN USING HFSS **Semester:** VII

S.NO	REGISTER NUMBER	NAME	11.09.2023	12.09.2023
1	422120106001	AKASH R		
2	422120106002	ANILKUMAR A		
3	422120106003	LEELA G	AB	
4	422120106004	NIVETHA U		
5	422120106005	RAJASRI S		
6	422120106006	SHANMUGAPRIYA N	AB	
7	422120106007	SHEKINAJEBASTINA Y	AB	
8	422120106008	SRIHARI S		
9	422120106009	SRIMATHI K		
10	422120106010	UMAMAGESHWARAN D		
11	422120106011	VANJINATHAN G		
12	422120106012	VASANTHAN V		
13	422120106013	VASANTHAKUMAR M	AB	
14	422120106301	AJITH M		
15	422120106302	AJITHKUMAR V		
16	422120106303	CHANDRU D		
17	422120106304	KAYALVIZHI M		
18	422120106305	LINGESHWARAN R	AB	

Faculty Coordinator

Head of the Department

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

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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WORKSHOP ON ANTENNA DESIGN USING HFSS

COURSE CONTENT

- Guided Media & Unguided Media
- Modes of Propagation in wireless communication
- Microwave Frequency Bands
- What is Electromagnetic Spectrum
- Training of research tool: HFSS
- Design of Microstrip patch antenna using Contact feed techniques
- Design and Simulation of Meta material design and Reconfigurable antennas

PROGRAM SCHEDULE

DATE	SESSION	TIME	TOPIC
DAY 1			
11/08/2023	I	9.30AM - 10.00Am	Introduction to Communication Systems and various types of \antenna
TEA BREAK (11AM to 11.15AM)			
11/08/2023	II	11.15AM - 12.35PM	Training of research tool: HFSS
LUNCH BREAK (12.35 PM to 1.15 PM)			
11/08/2023	III	1.15 PM - 2.55 PM	Calculation for Rectangular Microstrip patch antenna
TEA BREAK (2.55 PM to 3.05 PM)			
11/08/2023	IV	3.05PM - 4.30PM	Design of Microstrip patch antenna using offset feed techniques
DAY 2			
12/08/2023	V	9.30AM - 11AM	Design of Microstrip patch antenna using Inset feed techniques
TEA BREAK (11AM to 11.15AM)			
12/08/2023	VI	11.15 AM - 12.35PM	Assign Excitation and boundary conditions for inset feed techniques
LUNCH BREAK (12.35 PM to 1.15 PM)			
12/08/2023	VII	1.15 PM - 2.55 PM	Design of Circular patch antenna using offset feed techniques
TEA BREAK (2.55 PM to 3.05 PM)			
12/08/2023	VIII	3.05PM - 4.30PM	Different types of meta materials and smart antennas

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

8/9/23.

EVENT COORDINATOR

8/9/2023

HOD

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

N. SHANMUGAPRIYA

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106

EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	**ANTENNA DESIGN USING HFSS**
DATE/DURATION	11.09.2023 to 12.09.2023

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. It is very useful for our future projects.
14	Write briefly your overall opinion about the programme. Way of teaching is good.
15	Write briefly your overall opinion about the trainer. The trainer whose interact & approach us very Kindly
16	Any other amenities or facilities worth mention (please mention briefly) No.

Y. SHEKINA JEBASTINA

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	**ANTENNA DESIGN USING HFSS**
DATE/DURATION	11.09.2023 to 12.09.2023

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. It is Very useful for Our future Projects.
14	Write briefly your overall opinion about the programme. Way of teaching is good.
15	Write briefly your overall opinion about the trainer. The trainer where interact & approach us Very kindly
16	Any other amenities or facilities worth mention (please mention briefly) No.

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	**ANTENNA DESIGN USING HFSS**
DATE/DURATION	11.09.2023 to 12.09.2023

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. To learned basic about Designing a antenna
14	Write briefly your overall opinion about the programme. Very useful for beginners
15	Write briefly your overall opinion about the trainer. He is a very knowledgable person.
16	Any other amenities or facilities worth mention (please mention briefly) — No Comments —

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	**ANTENNA DESIGN USING HFSS**
DATE/DURATION	11.09.2023 to 12.09.2023

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities		✓		
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. To learned basic about Designing a Antenna.
14	Write briefly your overall opinion about the programme. Very useful for beginners
15	Write briefly your overall opinion about the trainer. He is a very knowledged and kind person.
16	Any other amenities or facilities worth mention (please mention briefly) — No Commands —

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ANTENNA DESIGN USING HFSS REPORT

Resource Person: Mr. S. Durairaj, AP/ECE,
Mr. R. Radhakrishnan, AP/ECE SANCET

Date: 11.09.2023 to 12.09.2023

The Department of Electronics and Communication Engineering has organized a Two days workshop on "Antenna Design using HFSS".

Objective:
To demonstrate the Introduction to Communication Systems and various types of antenna, which is a powerful and a great platform for building low-cost, but highly capable in antenna design.

Report:
All the Final year students of Department of Electronics and Communication Engineering participated in this workshop. First day of the workshop, the students were taught about basics of communication systems with research tools HFSS and Designed the Microstrip patch antenna using offset feed techniques which includes the calculation part also. Second day students were taught about Design of Microstrip patch antenna using Inset feed techniques and Assign Excitation and boundary conditions for inset feed techniques hands-on training was given. Students were learned to work under the Design of Circular patch antenna using offset feed techniques with Different types of meta materials and smart antennas.





Outcomes:

- Students learnt to create interesting applications with basic Antenna Design.
- Students got hands on exposure on working on HFSS to design an microstrip patch antenna using offset feed techniques and inset feed techniques.

PREPARED BY 14/9/23

VERIFIED BY 14/9/23

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

APPROVED BY 14.9.23

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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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

(2023 – 2024)

13.10.2023

CIR. No: SANCET/MECH/CIR/06

The Department of Mechanical Engineering in association with Mechanical Engineer Students Association (MESA) have arranged 3 days workshop on CREO software for IInd and IIIrd students. All the Second year and Third year students are invited to attend the program.

Name of the Resource Person: **Mr. K. Shanmuga Elango, M.E., (Ph.D)**
Assistant Professor
Department of Mechanical Engineering

Venue : CAD LAB

Date & Time: 14.10.2023 & 9.30 am to 4.30 pm.
21.10.2023 & 4.11.2023

HOD 13/10/23

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology

R. [illegible] 13.10.23

PRINCIPAL
Dr.R.AROKIADASS, M.E., Ph.D.
Principal,
St.Anne's College of Engineering & Tech
ANGUCHETTYPALAY[illegible]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(SANCET)

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

(AN ISO 90012015 Certified Institution)

ANGUCHETTYPALAYAM, PANRUTI-607106

3 DAYS WORKSHOP ON

CREO SOFTWARE



MR . K . SHANMUGA ELANGO

ASSISTANT PROFESSOR

DEPARTMENT OF MECHANICAL ENGINEERING

SANCET

ENGINEERING

Venue: CAD Lab

Date: 14 / 10 / 2023

Time: 9.30 AM

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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WORKSHOP ONCREO SOFTWARE

Objective:

This workshop's objective is to familiarize students with Creo software's basic features, with a focus on core modeling abilities. describing the user interface, understanding the principles of the Creosoftware, editing and selecting, sketching, using the Sketcher Tools, and reviewingover part drawings, sectional views, and assembly drawings.

Workshop Outcomes:

Re-create part drawings, sectional views and assembly drawings as per standards.
Draw the 2D and 3D part drawings and Assembly drawing using Creo software.

9/11/23

COORDINATOR

9/11/23

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106,

10/11/23

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 MECHANICAL ENGINEERING

WORKSHOP ON CREO SOFTWARE

YEAR/SEM: II/III

S.NO	REG NO	NAME	SIGNATURE		
			14.10.2023	21.10.2023	04.11.1023
1	422122114001	Abishek A	A. Abishek	A. Abishek	A. Abishek
2	422122114002	Ajay V	Ajay V	Ajay V	Ajay V
3	422122114003	Akash S	S Akash	S Akash	S Akash
4	422122114004	Arul T	T. Arul	T. Arul	T. Arul
5	422122114005	Bala P	P. Bala	P. Bala	P. Bala
6	422122114006	Chandru V	V. chandru	V. chandru	V. chandru
7	422122114007	Darvin C	D	D	D
8	422122114008	Dhivyadharshan M	Dhivya Dharshan M	Dhivya Dharshan M	Dhivya Dharshan M
9	422122114009	Gunal K	K. Gunal	K. Gunal	K. Gunal
10	422122114010	Hariharan S	Hariharan S	Hariharan S	Hariharan S
11	422122114011	Harikrishnakumar T	T. Harikrishnan	T. Harikrishnan	T. Harikrishnan
12	422122114012	Harikrishnan I	I. Harikrishnan	I. Harikrishnan	I. Harikrishnan
13	422122114013	Iyyappan R	Iyyappan R	Iyyappan R	Iyyappan R
14	422122114014	Jafar Sathik M	← AB →	← AB →	← AB →
15	422122114015	Jawahar S	S. Jawahar	S. Jawahar	S. Jawahar
16	422122114016	Kabilan R	R. Kabilan	R. Kabilan	R. Kabilan
17	422122114017	Lakshmanan S	← AB →	← AB →	← AB →
18	422122114018	Manibarathi P	P. Mani Barathi	P. Mani Barathi	P. Mani Barathi
19	422122114019	Mohammed Ismail S	Moh Ismail	Moh Ismail	Moh Ismail
20	422122114020	Saranraj S	S. Saran	S. Saran	S. Saran
21	422122114021	Sathiyabalan M	M. Sathiyabalan	M. Sathiyabalan	M. Sathiyabalan
22	422122114023	Tamilmaran V	Tamilmaran V	Tamilmaran V	Tamilmaran V
23	422122114024	Tamil Selvan D	D. Tamil	D. Tamil	D. Tamil

for. R. Sam
EVENT COORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF MECHANICAL ENGINEERING

WORKSHOP ON CREO SOFTWARE

YEAR/SEM: III/V

S.NO	REG NO	NAME	SIGNATURE		
			14.10.2023	21.10.2023	04.11.1023
1	422121114001	Adhavan .R			
2	422121114002	Agazhian.M			
3	422121114003	AhamedAshif S			
4	422121114005	Bharath.P			
5	422121114006	DesiganR			
6	422121114008	Dhivakar T			
7	422121114009	Igno Crossly M			
8	422121114010	Karthikeyan.T			
9	422121114011	Kaviarasan.K			
10	422121114012	Kaviprasath.M			
11	422121114013	Melvin R			
12	422121114014	Nagalingam.K			
13	422121114015	Panjamoorthy .S			
14	422121114016	PremkumarG			
15	422121114018	Rajesh.A			
16	422121114020	Tony Fidel Synthia.V			
17	422121114021	Veerapandi.T			
18	422121114022	Velpandiyan.D			
19	422121114023	Vishnu Raj.T			
20	422121114024	Vishwa.R			
21	422121114302	Kathiravan M			

7/11/23
COORDINATOR

7/11/23
HOD

PRINCIPAL

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

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

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME:"WORKSHOP ONCREO SOFTWARE"

DATE:14.10.2023, 21.10.2023 & 4.11.2023

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 MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME:"WORKSHOP ONCREO SOFTWARE"

DATE:14.10.2023, 21.10.2023 & 4.11.2023

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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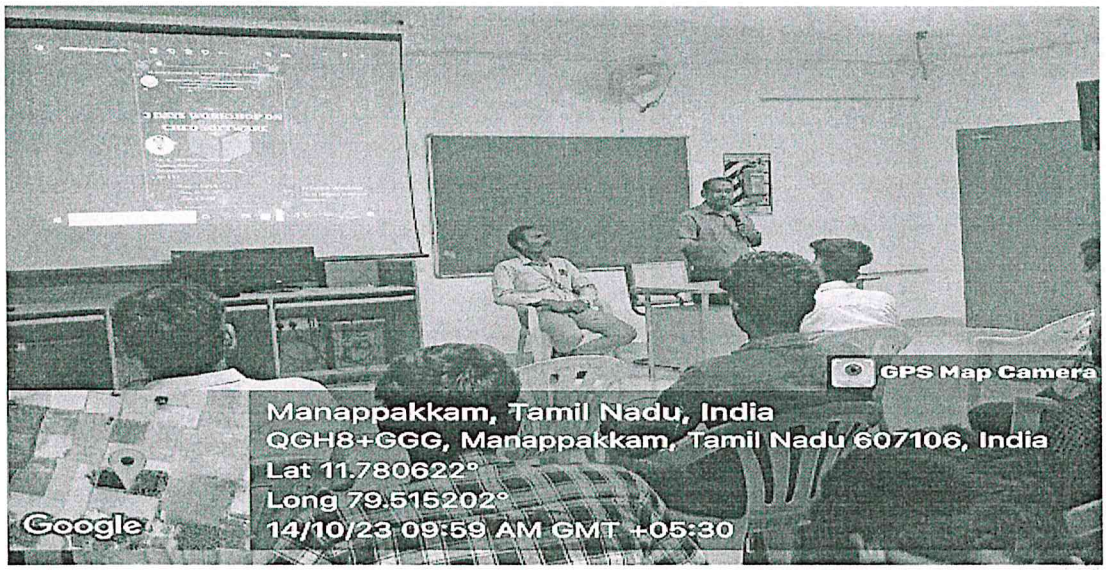
DEPARTMENT OF MECHANICAL ENGINEERING

WORKSHOP ON CREO SOFTWARE

REPORT

The Department of Mechanical Engineering has organized a 3-day's workshop on Creo Software for II and III year Mechanical students during October 14, 2023, October 21, 2023 and November 4, 2023. The course was handled by Mr. K.Shanmuga Elango,AP/MECH of St. Anne's College of Engineering and Technology. During this course, sketching, solid modeling, surface modeling, and assembly were covered. The students ideas were greatly extended by this training course. A total of 42 students participated, and a certificate was provided to every student. The first day of the workshop started with detailed information on PTC and an explanation of Datum's. From the introduction of datum's to the in-depth fundamentals of datum's, one editing feature of a model is covered in the Creo software. In the last session, the parts of creating feature patterns, uses of patterns, creating patterns, and deleting patterns were discussed. Day 2 and 3 gave an introduction to the concepts of advanced modeling tools like sweep, blend, shell, and blend. All the commands were experienced hands-on by the participants on Creo software. The second half of the third day was focused on geometrical dimensioning and tolerances. The three-day workshop began with generating, editing, and modifying the drawing views. The participants asked different questions in the comment sections, which were also actively resolved.



COURSE CO-ORDINATOR **HOD** **PRINCIPAL**

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal
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DEPARTMENT OF MECHANICAL ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT: "WORKSHOP ON CREO SOFTWARE" **DATE:** 14.10.2023, 21.10.2023 and 04.11.2023

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	42	25	10	7	0	0	210	186	**89**
2	I learned things that I can apply to my work/education	42	30	7	5	0	0	210	193	**92**
3	The presenter knew their subject matter and material	42	35	5	2	0	0	210	201	**96**
4	Handouts (if provided) were clear and useful	42	32	8	2	0	0	210	198	**94**
5	Scope for creativity and innovation	42	26	10	4	2	0	210	186	**89**
6	Refers to latest developments in the field	42	27	13	1	1	0	210	192	**91**
7	Whether all the topics in the session plan covered?	42	28	10	1	3	0	210	189	**90**
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	42	32	8	2	0	0	210	198	**94**
9	Mr.K.SHANMUGA ELANGO, ASST.PROFESSOR/MECH , St.Anne's College of Engineering and Technology, PANRUTI	42	33	5	2	2	0	210	195	**93**
Overall Percentage										**92**

Overall feedback of the guest lecture is excellent with the percentage of **92**.

K. Shanmugam 9/11/23
COORDINATOR

HOD
Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology.

PRINCIPAL
10/11/23
Dr.R.ARUMUGAM, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology.
ANGUCHETTYPALAYAM,

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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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

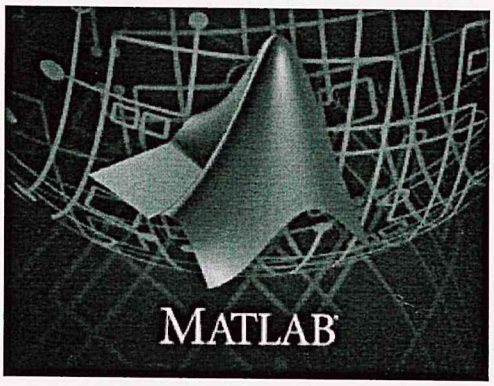
Electronics and Communication Scientia Association & IIC

organizes

2 days workshop

on

Image Processing Techniques Using MATLAB





Mrs. D. UMAMAHESWARI, M.E,(Ph.D.)

Assistant Professor/ECE



Mrs. B. MARY AMALA JENNI, M.E.

Assistant Professor/ECE

Staff Co-ordinators

Mr. S. Durai Raj, AP/ECE

Mrs. A. Samadhanapriya, AP/ECE



Date : 16. 10. 2023 & 17. 10. 2023

Venue : Power System Simulation Lab

Time : 9.15 am to 4.30 pm

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SANCET/ECE/CIR/15 **11.10.2023**

The Department of Electronics and Communication Engineering in association with Electronics Communication and Scientia Association (ECSA) and Institute Innovation Council (IIC) have arranged a 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. Mrs. B. MARY AMALA JENNI, M.E.
Assistant Professor
Department of Electronics & Communication Engineering

Venue: Power System Simulation Laboratory

Date & Time: 16.10.2023 to 17.10.2023 & 9.15 am to 4.30 pm.

S.Du 9/11/10/2023
EVENT COORDINATOR

11/10/2023
HOD

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

PRINCIPAL

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

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKSHOP ON IMAGE PROCESSING USING MATLAB

PROGRAM SCHEDULE

DATE	SESSION	TIME	TOPIC
DAY 1			
16/10/2023	I	9.30AM - 10.00Am	Digital Image Fundamentals & Image processing techniques.
TEA BREAK (11AM to 11.15AM)			
16/10/2023	II	11.15AM - 12.35PM	Training of research tool: MATLAB
LUNCH BREAK (12.35 PM to 1.15 PM)			
16/10/2023	III	1.15 PM - 2.55 PM	Image pre-processing
TEA BREAK (2.55 PM to 3.05 PM)			
16/10/2023	IV	3.05PM - 4.30PM	Morphological Image Processing & Image Segmentation
DAY 2			
17/10/2023	V	9.30AM - 11AM	Image Enhancement (Spatial & Frequency Domain)
TEA BREAK (11AM to 11.15AM)			
17/10/2023	VI	11.15AM - 12.35PM	Image feature extraction techniques
LUNCH BREAK (12.35 PM to 1.15 PM)			
17/10/2023	VII	1.15 PM - 2.55 PM	Image Compression and Decompression
TEA BREAK (2.55 PM to 3.05 PM)			
17/10/2023	VIII	3.05PM - 4.30PM	Image classification techniques

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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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET

Event Type: Workshop **Date: 16.10.2023 & 17.10.2023**

Event Name: Image Processing Techniques Using MATLAB **Year/Sem: III/V**

SI. NO.	REG.NO	NAME	SIGNATURE	
			16.10.2023	17.10.2023
1.	422121106001	Abi E	E. Abi	E. Abi
2.	422121106003	Anitha R	R. Anitha	R. Anitha
3.	422121106005	Archana A	A. Archana	A. Archana
4.	422121106006	Arundoss A	A. ArunDoss	A. ArunDoss
5.	422121106007	Ashwin A	A. Ashwin	A. Ashwin
6.	422121106008	Balaguru P	P. BALAGURU	P. BALA GURU
7.	422121106009	Deepika K	K. Deepika	K. Deepika
8.	422121106011	Dhivya A	A. Dhivya	A. Dhivya
9.	422121106013	Duraimurugan A	Duraimurugan. A	Duraimurugan. A
10.	422121106014	Gopinath V	Gopinath. V	OD
11.	422121106015	Immanvel T	T.	T.
12.	422121106016	Inbaraj D	AB	AB
13.	422121106017	Karthikeyan U	U.	U.
14.	422121106019	Mangaleshwar U	U. Mangaleshwar	U. Mangaleshwar
15.	422121106020	Mohan J	J.	J.
16.	422121106021	Mohana P	P. Mohana	P. Mohana
17.	422121106022	Monish S	S. Monish	S. Monish
18.	422121106023	Prithisha E	E. Prithisha	E. Prithisha
19.	422121106024	Priyadharshan E	E. Priyadharshan	Priyadharshan
20.	422121106025	Ragul R	AB	AB
21.	422121106026	Ragunath A	A. Ragunath	A. Ragunath
22.	422121106027	Rajamohan P	P. Rajamohan	P. Rajamohan
23.	422121106029	Sanjai S	S. Sanjai	S. Sanjai
24.	422121106030	Sathishkumar P	P. Sathishkumar.	P. Sathishkumar.
25.	422121106031	Selvakumar S	S. Selvakumar.	S. Selvakumar.
26.	422121106032	Senthamizhnila V	V. Senthamizhnila	
27.	422121106034	Srihari K	K. Srihari	K. Srihari.
28.	422121106035	Surendhar A	A. Surendhar	A. Surendhar
29.	422121106036	Suriya R	R. Suriya	R. Suriya
30.	422121106037	Vaishali S	S. Vaishali	S. Vaishali
31.	422121106038	Vignesh K	K. Vignesh	K. Vignesh
32.	422121106039	Viswanath N	N.	N.

S. Durga 17/10/2023
EVENT COORDINATOR

17/10/23
HOD

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

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	IMAGE PROCESSING TECHNIQUE
DATE/DURATION	16/10/23 - 17/10/23

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person** 1- DURGAMAHESHWARI MRS. MARY AMALA JENY	✓			

13	What is the outcome of the training and state the benefits of the training. It gives a experience How a image digitally processing
14	Write briefly your overall opinion about the programme. It gives a good knowledge to learn
15	Write briefly your overall opinion about the trainer. excellent
16	Any other amenities or facilities worth mention (please mention briefly) Good

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	DIGITAL IMAGE PROCESSING.
DATE/DURATION	16/10/23 & 17/10/23 2 x full day.

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material		✓		
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality		✓		
9	Classroom facilities		✓		
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.		✓		
12	**Resource Person** Mrs. D. Umamaheshwari. Mrs. B. Mary Amala Jani.	✓			

13	What is the outcome of the training and state the benefits of the training. Known about IP & Real time application about IP.
14	Write briefly your overall opinion about the programme. Simply Very good.
15	Write briefly your overall opinion about the trainer. Simply Very excellent.
16	Any other amenities or facilities worth mention (please mention briefly) (Please. Nothing to say give. Snacks inbluwe the session).

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	IMAGE PROCESSING TECHNIQUE
DATE/DURATION	16/10/23 – 17/10/23

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person** D.UMAMAHESHWARI MRS.MARY AMALA JENY	✓			

13	What is the outcome of the training and state the benefits of the training. It gives a experience. How a image digitally processing.
14	Write briefly your overall opinion about the programme. It gives a good knowledge to learn
15	Write briefly your overall opinion about the trainer. excellent
16	Any other amenities or facilities worth mention (please mention briefly) good.

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Digital Image Processing.
DATE/DURATION	

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material	✓			
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality		✓		
9	Classroom facilities		✓		
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.			✓	
12	**Resource Person** Ms. Umamaheswari. & Ms. Mary amalaa Jeni.				

13	What is the outcome of the training and state the benefits of the training. Trained knowledge of digital image Processing in some details.
14	Write briefly your overall opinion about the programme. very useful Program for our carrier.
15	Write briefly your overall opinion about the trainer. very Good trainer.
16	Any other amenities or facilities worth mention (please mention briefly) —

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

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 on the digital image processing algorithms which are found in the application such as Biometric, agriculture, communication and remote sensing.

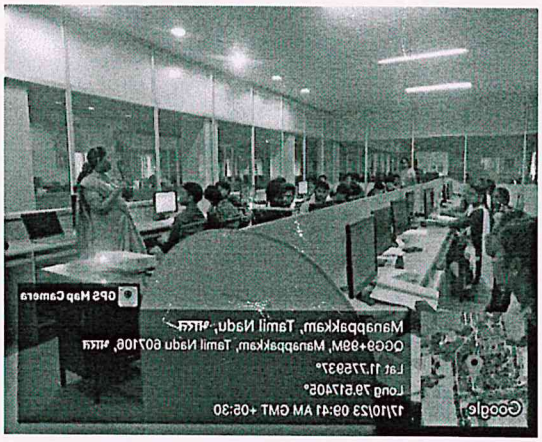
REPORT:

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA)had arranged two days' workshop on Digital Image Processing using MATLAB for Third year students on 16.10.2023 and 17.10.2023 at VLSI lab/Embedded lab.The program commenced with the inaugural event in presence of our principal Dr.R.Arokiadass, and Dr .Sr .S. Anita the Head of the department of electronics and communication. The workshop was designed to stimulate students' interest in Image Processing domain for studying theory subject as well as for doing final year project. In first day of workshop students were taught about the introduction of Image processing, Basic programs of Image Processing in MATLAB. The second day of 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 to get trained in MATLAB package in the aspect of image processing The workshop is designed to stimulate students interest in 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. Student's feedback 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.

19/10/2023

COURSE CO-ORDINATOR

19/10/2023

HOD

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

20/10/23

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 Electronics and Communication Engineering

in association with

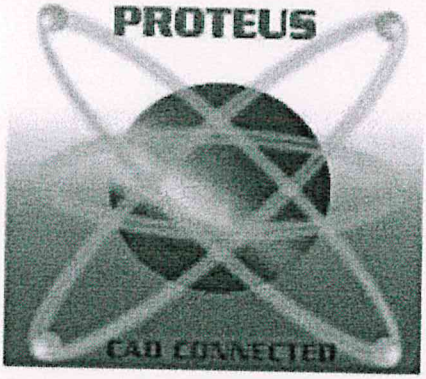
Electronics and Communication Scientia Association & IIC

organizes

2 days workshop

on

PCB Designing using Proteus Software





Mr. S. Durairaj, M.E.,
Assistant Professor/ECE



Mr. V. Venkatesan, M.E.,
Assistant Professor/ECE

Staff Co-ordinators

Mr. B. Arun Kumar, AP/ECE

Mrs. A. Samadhanapriya, AP/ECE



Date : 18. 10. 2023 to 19. 10. 2023

Venue : VLSI Laboratory

Time : 9. 15 am to 4. 30 pm

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SANCET/ECE/CIR/17 **13.10.2023**

The Department of Electronics and Communication Engineering in association with ECSA (Electronics and communication Scientia association) have planned to conduct workshop on **"PCB Designing using Proteus software"** for second Year (III-Semester) ECE students.

Name of the Resource Person(S): 1.**Mr. S. Durairaj, M.E.,**
Assistant Professor
Department of Electronics & Communication Engineering

2.**Mr.V. Venkatesan, M.E.,**
Assistant Professor
Department of Electronics & Communication Engineering

Venue: VLSI Lab

Date & Time: 18.10.2023 to 19.10.2023 & 9.15 am to 4.30 pm

HOD

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

PRINCIPAL

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

SOFTWARE REQUIREMENT:

- Proteus 8.0 version
- Windows 7 – 32bit OS

SESSION PLAN:

DATE	SESSION	TIME	TOPICS
18/10/2023	I	9.15 AM - 10.30 AM	Introduction to Proteus software Tool
18/10/2023	II	10.55 AM - 12.45 PM	Introduction to Passive and Active components on Proteus
18/10/2023	III	1.30PM - 2.40 PM	Design the diode and Rectifiers circuits
18/10/2023	IV	2.55PM - 4.30 PM	Design of RL, RC, RLC circuits
19/10/2023	I	9.15 AM - 10.30 AM	Design the filter circuits (LPF, HPF, BPF)
19/10/2023	II	10.55 AM - 12.45 PM	PCB layout for two LED blink, LDR circuit
19/10/2023	III	1.30 PM - 2.40 PM	PCB layout for amplifier circuit
19/10/2023	IV	2.55 PM - 4.30 PM	PCB layout contest based on mini projects

NOTE:

MORNING BREAK: 10.45 AM - 10.55 AM

LUNCH BREAK: 12.45 PM – 1.30 PM

AFTERNOON BREAK: 2.40 PM – 2.55PM

DURATION: The duration of this workshop will be two days, with 6 hours session each day in a total of 12 Hours.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

WORKSHOP ON PCB DESIGNING USING PROTEUS SOFTWARE

Year: II

ATTENDANCE SHEET

S.No.	Reg. Number	NAME	18.10.2023		19.10.2023	
			FN	AN	FN	AN
1.	422122106001	Aakash.A				
2.	422122106002	Abinaya.M				
3.	422122106003	Ajaykrishna.V				
4.	422122106004	Alex Dominic A				
5.	422122106005	Amirdha Varshan. V				
6.	422122106006	Anthonidaniyal.A	AB	AB	AB	AB
7.	422122106007	Aravindh E				
8.	422122106008	Archana A				
9.	422122106009	Arthi.S				
10.	422122106010	Arun N				
11.	422122106011	Aswini S				
12.	422122106012	Balaji. P				
13.	422122106013	Balaji. S				
14.	422122106014	Chandru P				
15.	422122106015	Cherishma R				
16.	422122106016	Desika.M				
17.	422122106017	Devaguru S				
18.	422122106018	Dhamotharan.K				
19.	422122106019	Dhinesh.D				
20.	422122106020	Dhivya.T				
21.	422122106021	Gobinath.B				
22.	422122106022	Jeevitha.V				
23.	422122106023	Kalaimathi.R				
24.	422122106025	Kavipriya.P	AB	AB		
25.	422122106026	Kumaran.A				
26.	422122106027	Mahalakshmi R				

27.	422122106029	Monika.M				
28.	422122106031	Murali.M				
29.	422122106033	Navitha.A				
30.	422122106034	Niranjan P				
31.	422122106035	Parasuraman P				
32.	422122106036	Pattabiraman.T				
33.	422122106037	Pavithra V				
34.	422122106038	Pratheeba. K				
35.	422122106039	Premkumar E				
36.	422122106040	Priyadharshan.G				
37.	422122106041	Raji.N				
38.	422122106042	Ramana A				
39.	422122106043	Sakthi R				
40.	422122106044	Sankari S				
41.	422122106045	Sasireka.M				
42.	422122106046	Sathiskumar E				
43.	422122106047	Sivagamasundari S				
44.	422122106048	Sivaraman.S				
45.	422122106049	Siva Selvam KE				
46.	422122106050	Srimathi S				
47.	422122106051	Subashini S				
48.	422122106052	Sujitha.K				
49.	422122106053	Suresh S				
50.	422122106054	Surya K				
51.	422122106055	Thangapandiyan.M				
52.	422122106056	Thirumalaivasan.S				
53.	422122106058	Vinothkumar.D				
54.	Lateral Entry	Ramanan M				

20/10/2023

EVENT CO-ORDINATOR

20/10/23

HOD

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

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	PCB Designing using Proteus Software
DATE/DURATION	18.10.2023 to 19.10.2023 & 9.15am to 4.30Pm

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material			✓	
5	Interactive approach		✓		
6	Case studies/presentation		✓		
7	Student - Centered Learning			✓	
8	Observance of discipline/punctuality		✓		
9	Classroom facilities		✓		
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.			✓	
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. We learned to design the Electronic circuits on their own using Proteus Software.
14	Write briefly your overall opinion about the programme. organised very well and I learned new software
15	Write briefly your overall opinion about the trainer. Good and very friendly to all the students to interact and guided kindly.
16	Any other amenities or facilities worth mention (please mention briefly) We want more this kind of workshop for our future steps.

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	PCB Designing using Proteus Software
DATE/DURATION	18.10.2023 to 19.10.2023 & 9.15am to 4.30pm

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration		✓		
4	Kit/course material			✓	
5	Interactive approach				✓
6	Case studies/presentation		✓		
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality		✓		
9	Classroom facilities			✓	
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**		✓		

13	What is the outcome of the training and state the benefits of the training. we learned design of electronic circuit using Proteus Software
14	Write briefly your overall opinion about the programme. well organised programme with good facilities
15	Write briefly your overall opinion about the trainer. good and friendly personal approach
16	Any other amenities or facilities worth mention (please mention briefly) more training can be given over like this

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	PCB Designing using proteus softwa
DATE/DURATION	18.10.2023 to 19.10.2023 & 9.15am to 4.30Pm

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material		✓		
5	Interactive approach			✓	
6	Case studies/presentation		✓		
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality		✓		
9	Classroom facilities			✓	
10	Knowledge gained		✓		
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**		✓		

13	What is the outcome of the training and state the benefits of the training. we learned simulation of electronics circuit and designing PCB layouts.
14	Write briefly your overall opinion about the programme. well organised programme.
15	Write briefly your overall opinion about the trainer. good and Intractive person
16	Any other amenities or facilities worth mention (please mention briefly) expecting this type of workshop more.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PCB DESIGNING USING PROTEUS - REPORT

OBJECTIVES:

- To introduce schematics and electronic prints for manufacturing printed circuit boards.
- To Simulate Electronics Circuits and designing PCB Layouts.
- To create simulations of different electronic circuits.

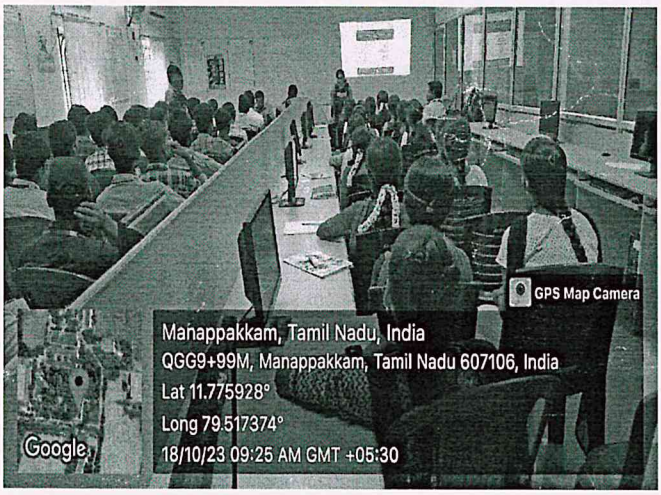
REPORT:

The Department of Electronics and Communication Engineering (ECE) in association with Electronics and Communication Scientia Association (ECSA) had arranged two days' workshop on PCB Designing using Proteus Software for second year students on 18.10.2023 and 19.10.2023 at VLSI lab/Embedded lab. The program commenced with the inaugural event in presence of our Principal Dr.R.Arokiadass, and Dr .Sr .S. Anita, Head of the department of Electronics and Communication Engineering. Mr.V. Venkatesan, Assistant Professor/ECE, Mr.S.Durai raj, Assistant Professor/ECE, acted as resource person for this workshop. The workshop was designed to stimulate students' interest in Proteus software for PCB designing. In first day of workshop students were taught about the introduction of schematics and electronic prints for manufacturing printed circuit boards. In the second day of workshop they were taught to Simulate Electronics Circuits and to design PCB Layouts. In order to enable the students to create simulations of different electronic circuits on their own practical sessions were conducted in Proteus Software.

This workshop will help our students to get trained in Proteus Software. The workshop is designed to stimulate students' interest in Proteus Software for PCB designing 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 doing simulation in Proteus Software.

To test the students' knowledge on this software a mini project contest was conducted at the end of the session. All students participated enthusiastically and designed the circuits on their own using proteus software.

The resource persons verified all the designs done by the students and gave their suggestions and comments. The session ended with Students' feedback.









OUTCOMES:

Upon the completion of the course, students will be able

- To design the Electronic Circuits on their own using proteus simulation software.
- To know about the schematics and electronic prints for manufacturing printed circuit boards.
- To know about the Simulation of Electronics Circuits and designing PCB Layouts.

20/10/2023

EVENT CO-ORDINATOR

20/10/23

HoD

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

20/10/23

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 ELECTRONICS AND COMMUNICATION ENGINEERING

CIRCULAR

(2023 – 2024)

CIR. No: SANCET/ECE/CIR/16 08. 11. 2023

The Department of Electronics and Communication Engineering has planned to organize a one-day workshop on **"Testing of Electronic Devices in Hardware"** for 2nd Year ECE students to improve the practical knowledge. Hence, all the Second year students are requested to attend the program without fail.

Name of the Resource Person: **Mr. Raja V**
Proprietor, Raja Electronics Institute.
Cuddalore.

Venue: Integrated Circuits Laboratory

Date & Time: 09.11.2023 & 9.15 am to 4.30 pm.

HOD
ECE Department
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k
Cuddalore-Dist. 607 116

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.

Requisition Letter for Workshop

ECE <ece@stannescet.ac.in> Nov 07, 2023, 3:14 PM
to <rajaelectronics123@sgmail.com>

Dear sir,

I am very glad to invite you as Resource Person for the workshop on "**Testing of Electronic Devices in hardware**" which is to be scheduled on 09th November 2023.

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

Regards,
R. Radhakrishnan,
Assistant professor/ECE,
St. Anne's College of Engg. and Tech.

Raja<rajaelectronics123@gmail.com> Nov 08, 2023, 9:03 AM

to me

from:	Raja<rajaelectronics123@gmail.com>
to:	"Radhakrishnan " <rocky.radha@gmail.com>
date:	Nov 08, 2023, 9:03 AM
subject:	Re: Acceptance Letter for workshop
mailed-by:	gmail.com
signed-by:	gmail.com

Let me take this opportunity to thank you for inviting me to the on "**Testing of Electronic Devices in hardware** ". With great pleasure I accept the invitation and it will be great to attend the program.

With regards,

Mr. V. Raja,
Proprietor,
Raja Electronics Institute,
Cuddalore

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Testing of Electronic Devices in Hardware

SESSION PLAN:

DATE	SESSION	TIME	TOPICS
09/11/2023	I	9.15 AM - 10.30 AM	Introduction to Basics of Electronics
09/11/2023	II	10.55 AM - 12.15 PM	Working principle of various electronic Components
09/11/2023	III	1.00PM - 2.40 PM	Practical testing of various electronic components
09/11/2023	IV	2.55PM - 4.30 PM	Testing of EB meter reading and SMPS

NOTE:

MORNING BREAK: 10.45 AM - 10.55 AM

LUNCH BREAK: 12.15 PM – 1.00 PM

AFTERNOON BREAK: 2.40 PM – 2.55PM

DURATION: The duration of this workshop will be one day

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Event Type: Workshop **Event Date: 09.11.2023**
Sem /Year: III/II **Batch: 2023-2027**

S. No	Reg. Number	Name of the Student	Signature
1.	422122106001	Aakash.A	
2.	422122106002	Abinaya.M	
3.	422122106003	Ajaykrishna.V	
4.	422122106004	Alex Dominic A	
5.	422122106005	Amirdha Varshan. V	
6.	422122106006	Anthonidaniyal.A	
7.	422122106007	Aravindh E	
8.	422122106008	Archana A	
9.	422122106009	Arthi.S	
10.	422122106010	Arun N	
11.	422122106011	Aswini S	
12.	422122106012	Balaji. P	
13.	422122106013	Balaji. S	
14.	422122106014	Chandru P	
15.	422122106015	Cherishma R	
16.	422122106016	Desika.M	
17.	422122106017	Devaguru S	
18.	422122106018	Dhamotharan.K	
19.	422122106019	Dhinesh.D	
20.	422122106020	Dhivya.T	
21.	422122106021	Gobinath.B	
22.	422122106022	Jeevitha.V	
23.	422122106023	Kalaimathi.R	
24.	422122106025	Kavipriya.P	
25.	422122106026	Kumaran.A	
26.	422122106027	Mahalakshmi R	
27.	422122106029	Monika.M	
28.	422122106031	Murali.M	
29.	422122106033	Navitha.A	
30.	422122106034	Niranjan P	
31.	422122106035	Parasuraman P	
32.	422122106036	Pattabiraman.T	
33.	422122106037	Pavithra V	

34.	422122106038	Pratheeba. K	← AB →
35.	422122106039	Premkumar E	
36.	422122106040	Priyadharshan.G	
37.	422122106041	Raji.N	
38.	422122106042	Ramana A	
39.	422122106043	Sakthi R	
40.	422122106044	Sankari S	
41.	422122106045	Sasireka.M	
42.	422122106046	Sathiskumar E	
43.	422122106047	Sivagamasundari S	
44.	422122106048	Sivaraman.S	
45.	422122106049	Siva Selvam KE	
46.	422122106050	Srimathi S	
47.	422122106051	Subashini S	
48.	422122106052	Sujitha.K	
49.	422122106053	Suresh S	
50.	422122106054	Surya K	
51.	422122106055	Thangapandiyan.M	
52.	422122106056	Thirumalaivasan.S	
53.	422122106058	Vinothkumar.D	
54.	Lateral	Ramanan M	

9/11/23

EVENT CO-ORDINATOR

HOD

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

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Testing of Electronic device in Hardware
DATE/DURATION	9/11/23 / 1 day

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material	✓			
5	Interactive approach	✓			
6	Case studies/presentation		✓		
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality		✓		
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.		✓		
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. Came to know the various Electronic components and its working in practical.
14	Write briefly your overall opinion about the programme. Good
15	Write briefly your overall opinion about the trainer. useful.
16	Any other amenities or facilities worth mention (please mention briefly) Microsoft word, Excell, PPT.

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Testing of Electronic Device in Hardware
DATE/DURATION	09/11/23 / 1 day

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning		✓		
8	Observance of discipline/punctuality	✓			
9	Classroom facilities		✓		
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. Learnt basics electronic Component and functions
14	Write briefly your overall opinion about the programme. Good
15	Write briefly your overall opinion about the trainer. Very useful in the Course
16	Any other amenities or facilities worth mention (please mention briefly) Python Programming

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EVENT FEEDBACK FORM

TITLE OF THE PROGRAMME	Testing of Electronic Devices in Hardware
DATE/DURATION	09.11.2023 / 1 day.

1	Whether programme was designed to meet your expectations?	Yes	✓
		No	
2	Whether you could interact freely with the trainer?	Yes	✓
		No	

Observations on Training (please ✓)

S. No	Description	Excellent	Very good	Good	Average
3	Training duration	✓			
4	Kit/course material		✓		
5	Interactive approach	✓			
6	Case studies/presentation	✓			
7	Student - Centered Learning	✓			
8	Observance of discipline/punctuality	✓			
9	Classroom facilities	✓			
10	Knowledge gained	✓			
11	Workshop / Seminar / Guest Lecture objectives were started and met.	✓			
12	**Resource Person**	✓			

13	What is the outcome of the training and state the benefits of the training. Learnt basis electronic Components and Working
14	Write briefly your overall opinion about the programme. Good
15	Write briefly your overall opinion about the trainer. Very informative and knowledgable person.
16	Any other amenities or facilities worth mention (please mention briefly) Python Programming workshop.

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FEEDBACK ON WORKSHOP

DEPARTMENT: ECE **PERIOD:** 2023 - 2024

EVENT TITLE: Testing of Electronic Devices in Hardware **DATE:** 09. 11. 2023

Q. No	Questions	Student Count	Credit Category				Total Credit	Credit Secured	Percentage
			4	3	2	1			
1	Whether programme was designed to meet your expectations?	52	42	10	0	0	208	198	95
2	Whether you could interact freely with the trainer?	52	41	9	2	0	208	195	94
3	Training duration	52	40	12	0	0	208	196	94
4	Kit/course material	52	40	12	0	0	208	196	94
5	Interactive approach	52	39	9	4	0	208	191	91
6	Case studies/presentation	52	38	7	7	0	208	187	89
7	Student - Centered Learning	52	38	12	2	0	208	192	92
8	Observance of discipline/punctuality	52	37	9	6	0	208	187	90
9	Classroom facilities	52	38	14	0	0	208	194	93
10	Knowledge gained	52	41	11	0	0	208	197	95
11	Workshop / Seminar / Guest Lecture objectives were started and met.	52	42	10	0	0	208	198	95
12	Resource Person	52	41	9	2	0	208	195	94
								Overall Percentage	93

15/11/23
EVENT COORDINATOR

15/11/23
HOD
ECE Department
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 106

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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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TESTING OF ELECTRONIC DEVICES IN HARDWARE

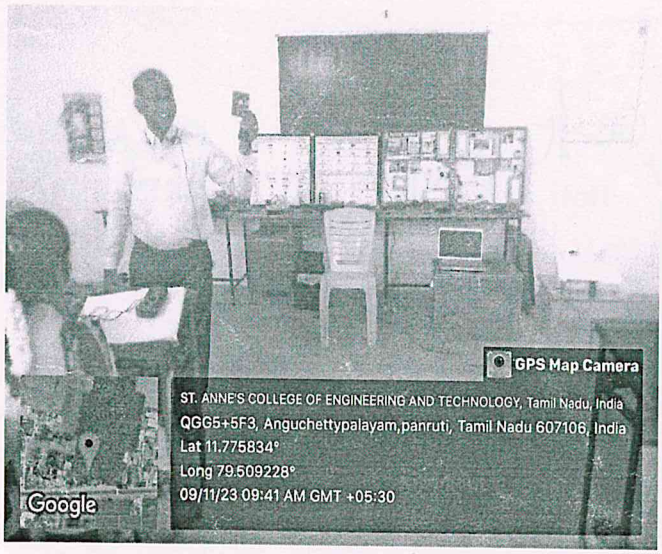
REPORT

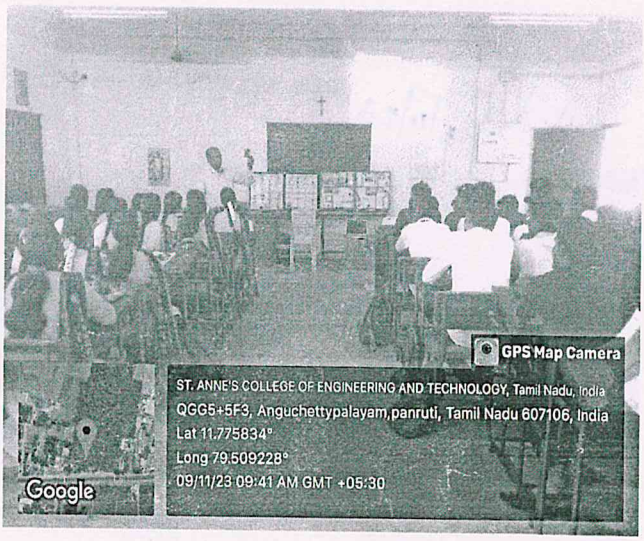
Resource Person: Mr. V. Raja, Proprietor, Raja Electronics Institute **Date:** 09.11.2023

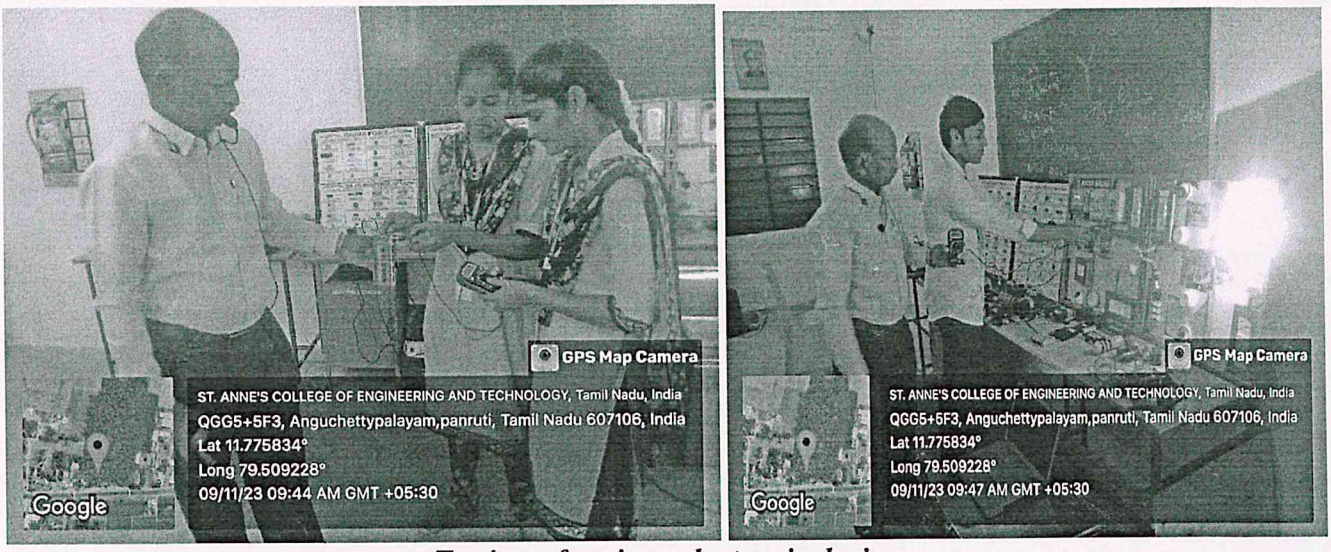
The Department of Electronics and Communication Engineering (ECE) in association with Institute of Innovation Council (IIC) has organized a one day workshop on "Testing of Electronic Devices in Hardware".

Objective:
To Learn about the basics of electronic components and learn testing of electronic devices in hardware.

Report:
All the second-year students of Department of Electronics and Communication Engineering participated in this workshop. The students were taught about basics of electronic components and working. Explained different types of electronic components such as resistors, capacitor, transistor, diode, inductor, multimeter, IC, power amplifiers their uses, advantages and disadvantages. He also explained a circuit for practical implementation of above components. He also taught EB circuit board working and how to calculate power consumption. Finally, the students gave their valuable feedback about their experience in workshop. The session ended in a fruitful manner with a vote of thanks.







Testing of various electronic devices

Outcomes:

- Students learnt basics of various electronic components.
- Students learnt testing of electronic devices in hardware.

15/11/23

EVENT CO-ORDINATOR

15/11/23

HoD

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

15/11/23

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.

Sl.No. 14979

RAJA ELECTRONICS INSTITUTE

Govt. Regd. No. 18 / 98
No.4A, Karumara Pettai, Ist Street,
Manjakuppam, Cuddalore -1.

WORKSHOP CERTIFICATE

This is to certify that

Mr./Mrs ALEX DOMINIC.A

has Successfully completed the Workshop Training at

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, ANGUCHETTYPALAYAM, PANRUTI - 607 106.

and passed in the prescribed trade test in the trade of

"Testing of Electronic Devices in Hardware"

Training Conducted on 09 - 11 - 2023

in Part Time / Full Time Classes.

Place : ANGUCHETTYPALAYAM

Date : 09 - 11 - 2023

PRINCIPAL
RAJA ELECTRONICS INSTITUTE
Govt. Regd. No: 18/98
CUDDALORE - 607 001.

Sl.No. 14981

RAJA ELECTRONICS INSTITUTE

Govt. Regd. No. 18 / 98
No.4A, Karumara Pettai, Ist Street,
Manjakuppam, Cuddalore -1.

WORKSHOP CERTIFICATE

This is to certify that

Mr./Mrs ANTHONIDANIYAL.A

has Successfully completed the Workshop Training at

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, ANGUCHETTYPALAYAM, PANRUTI - 607 106.

and passed in the prescribed trade test in the trade of

"Testing of Electronic Devices in Hardware"

Training Conducted on 09 - 11 - 2023

in Part Time / Full Time Classes.

Place : ANGUCHETTYPALAYAM

Date : 09 - 11 - 2023

PRINCIPAL
RAJA ELECTRONICS INSTITUTE
Govt. Regd. No: 18/98
CUDDALORE - 607 001.

Sl.No. 13923

RAJA ELECTRONICS INSTITUTE

Govt. Regd. No. 18 / 98
No.4A, Karumara Pettai, Ist Street,
Manjakuppam, Cuddalore -1.

WORKSHOP CERTIFICATE

This is to certify that

Mr./Mrs NIRANJAN.P

has Successfully completed the Workshop Training at

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, ANGUCHETTYPALAYAM, PANRUTI - 607 106.

and passed in the prescribed trade test in the trade of

"Testing of Electronic Devices in Hardware"

Training Conducted on 09 - 11 - 2023

in Part Time / Full Time Classes.

Place : ANGUCHETTYPALAYAM

Date : 09 - 11 - 2023

PRINCIPAL
RAJA ELECTRONICS INSTITUTE
Govt. Regd. No: 18/98
CUDDALORE - 607 001.

Sl.No. 13920

RAJA ELECTRONICS INSTITUTE

Govt. Regd. No. 18 / 98
No.4A, Karumara Pettai, Ist Street,
Manjakuppam, Cuddalore -1.

WORKSHOP CERTIFICATE

This is to certify that

Mr./Mrs PAVITHRA.V

has Successfully completed the Workshop Training at

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY, ANGUCHETTYPALAYAM, PANRUTI - 607 106.

and passed in the prescribed trade test in the trade of

"Testing of Electronic Devices in Hardware"

Training Conducted on 09 - 11 - 2023

in Part Time / Full Time Classes.

Place : ANGUCHETTYPALAYAM

Date : 09 - 11 - 2023

PRINCIPAL
RAJA ELECTRONICS INSTITUTE
Govt. Regd. No: 18/98
CUDDALORE - 607 001.

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

2023-2024

CIR. NO: SANCET/TP/CIR/0 **18.04.2024**

The Department of Mechanical Engineering has planned to conduct a workshop on **"DIGITAL FABRICATION FOR MECHANICAL ENGINEERS"** for second, third, and fourth year mechanical students, on 22 April 2024. Hence all the students and staff members are invited to the workshop.

Venue	: Mechatornics Laboratory
Date & time	: 22-04-2024 & 2.00 P.M to 3.30 P.M
Resource person	:Mr.J.JAGAN,
	Chairman,
	Vector Solution- Puducherry

K. Jagan 18/4/24

HOD

Head of the Dept.
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

R. Arokiadass 18/4/24

PRINCIPAL

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

Copy to: 1) Secretary
2) Vice Principal
3) All HOD's
4) To be read in Final YearClasses
5) File

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DEPARTMENT OF MECHANICAL ENGINEERING

CIRCULAR

2023-2024

CIR. NO:SANCET/TP/CIR/0 **18.04.2024**

It is informed that on April 22, 2024, the Department of Mechanical Engineering will conduct a workshop on **"DIGITAL FABRICATION FOR MECHANICAL ENGINEERS"** for second, third, and fourth year mechanical students. Hence all the students and staff members are invited for the workshop.

Venue	: Mechatornics Laboratory
Date & time	: 22-04-2024 & 2.00 P.M to 3.30 P.M
Resource person	:Mr.J.JAGAN,
	Chairman,
	Vector Solution- Puducherry

18/4/2024

HOD

18/4/24

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.

Copy to: 1) Secretary
2) Vice Principal
3) All HOD's
4) To be read in Final YearClasses
5) File

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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Workshop on Digital Fabrication for Mechanical Engineers

Objective:

- To know the technological advancements allow innovative manufacturers to iterate multiple designs without excessive waste or expense.
- To realise the practical applications and potential drawbacks of using additive manufacturing, rapid prototyping, and other emerging tech for product development.
- To know the general idea about the 3-D printing.

Outcomes:

Digital fabrication, or digi-fab, means using computer-controlled machinery to create cardinal models of different products. It can also involve making physical items with advanced manufacturing techniques such as rapid prototyping, 3D printing, and CNC machining.Engineers convert digital information with computer-aided design (CAD) files and sophisticated software.

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ANGUCHETTYPALAYAM, PANRUTI – 607 106
Department of Mechanical Engineering

EVENT: Workshop on Digital Fabrication for Mechanical Engineers

ATTENDANCE

DATE:24.04.2024

IV YEAR

S.No	Register Number	Name	Signature
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	
4	422120114004	Gugan S	
5	422120114005	Gurudevan S	
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	
8	422120114009	Muthukumaran K	
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	
12	422120114013	Sarathi K	
13	422120114014	Sarathi S	
14	422120114015	Sathish K	
15	422120114016	Thivan T	
16	422120114017	Vikram K	
17	422120114301	Anbumani L	
18	422120114303	Dinesh S	
19	422120114309	Praveen Raj U	
20	422120114311	Raghul R	
21	422120114312	Raja S	
22	422120114314	Santhosh S	
23	422120114315	Thirunavukarasan J	

III YEAR

S.No	Register Number	Name	Signature
1	422121114001	Adhavan .R	
2	422121114002	Agazhian.M	
3	422121114003	Ahamedashif S	

4	422121114005	Bharath.P	
5	422121114006	Desigan.R	
6	422121114008	Dhivakar.T	
7	422121114009	Igno Crossly.M	
8	422121114010	Karthikeyan.T	
9	422121114011	Kaviarasan.K	
10	422121114012	Kaviprasath.M	
11	422121114013	Melwin.R	
12	422121114014	Nagalingam.K	
13	422121114015	Panjamoorthy .S	
14	422121114016	Premkumar.G	
15	422121114018	Rajesh.A	
16	422121114020	Tony Fidel Synthia.V	
17	422121114021	Veerapandi.T	
18	422121114022	Velpandiyan.D	
19	422121114023	Vishnu Raj.T	
20	422121114024	Vishwa.R	
21	422121114302	Kathiravan.M	

II YEAR

S.No	Register Number	Name	Signature
1	422122114001	Abishek A	
2	422122114002	Ajay V	
3	422122114003	Akash S	
4	422122114004	Arul T	
5	422122114005	Bala P	
6	422122114006	Chandru V	
7	422122114007	Darvin C	
8	422122114008	Dhivyadharshan M	
9	422122114009	Gunal K	
10	422122114010	Hariharan S	
11	422122114011	Harikrishnakumar T	
12	422122114012	Harikrishnan I	
13	422122114013	Iyyappan R	
14	422122114016	Kabilan R	
15	422122114018	Manibarathi P	
16	422122114019	Mohammed Ismail S	
17	422122114020	Saranraj S	
18	422122114021	Sathiyabalan M	
19	422122114023	Tamilmaran V	
20	422122114024	Tamil Selvan D	

EVENT COORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology
Anguchettypalayam, Panruti-607 106

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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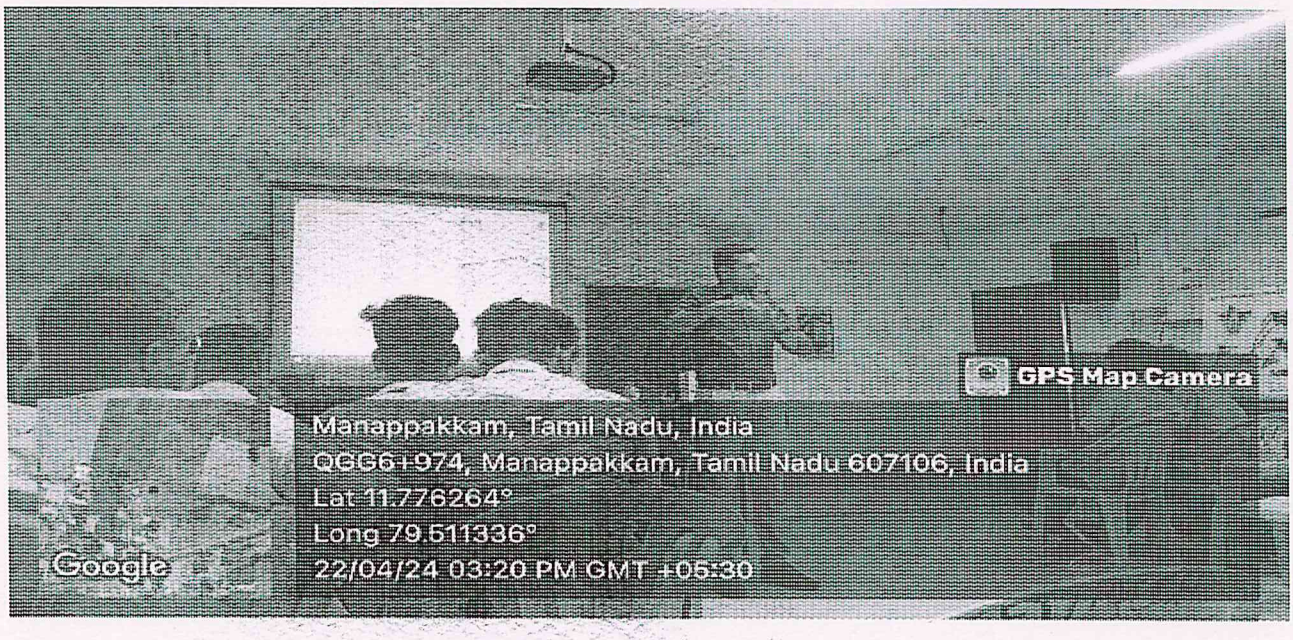
DEPARTMENT OF MECHANICAL ENGINEERING

REPORT OF THE PROGRAM

Workshop on Digital Fabrication for Mechanical Engineers

The Department of Mechanical Engineering, Mechanical Engineering Students Association (MESA) organized a Workshop in the topic of " Digital Fabrication for Mechanical Engineers." on 24th April 2024, Mr.P.Murugan, Assistant Professor in the Department of Mechanical Engineering, welcomed the address .Mr. J. Jagan, Chairman, Vector solutions, Pondicherry. Is the resource person for this workshop. Mr. K.shanmuga Elango, HOD, Department of Mechanical Addressed the gathering. Mechanical Engineering students enthusiastically engaged in the topic and interacted with the resource person.

The resource person discussed Using computer-controlled machinery to produce basic models of various items is known as digital fabrication, or digi-fab. Additionally, it might include producing tangible products using innovative manufacturing processes like 3D printing, CNC machining, and rapid prototyping. Engineers use intricate software and computer-aided design (CAD) files to transform digital information. He discussed how the laser machining processes are used in industries and how they are integrated with modeling software. The vote of thanks was proposed by Mr.M.Sivamanikandan, Assistant Professor in the Department of Mechanical Engineering.



Coordinator

HOD

Head of the Depar...
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

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.

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DEPARTMENT OF MECHANICAL ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT: **Workshop on Digital Fabrication for Mechanical Engineers**

DATE: 24.04.2024

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	64	42	18	2	2	0	320	292	91
2	I learned things that I can apply to my work/education	64	40	19	2	2	1	320	287	90
3	The presenter knew their subject matter and material	64	38	12	8	6	0	320	274	86
4	Handouts (if provided) were clear and useful	64	42	15	7	0	0	320	291	91
5	Scope for creativity and innovation	64	35	17	8	4	0	320	275	86
6	Refers to latest developments in the field	64	40	15	5	3	1	320	282	88
7	Whether all the topics in the session plan covered?	64	36	14	10	2	2	320	272	85
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	64	39	11	8	6	0	320	275	86
9	All staff members	64	34	16	10	4	0	320	272	85
Overall Percentage										85.5%

Overall feedback of the guest lecture is excellent with the percentage of **85.5%**.

EVENT COORDINATOR

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

PRINCIPAL

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

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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: "DIGITAL FABRICATION FOR MECHANICAL ENGINEERS"

DATE: 22.04. 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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WEBINAR

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON IOT

Organized by:	**CSE Dept & CoSTA in association with Pantech e-Learning , Chennai**
Date & Time:	**19.10.2023 & 3 PM**
Venue:	**Auditorium**
Year/Batch:	**All the CSE Dept Students / 2020-24, 2021-25, 2022-26**
Total Participants:	**115 Students & 7 Faculty**
Resource Person:	**Mr. Vignesh, Pantech e Learning , Chennai**

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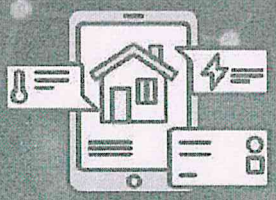
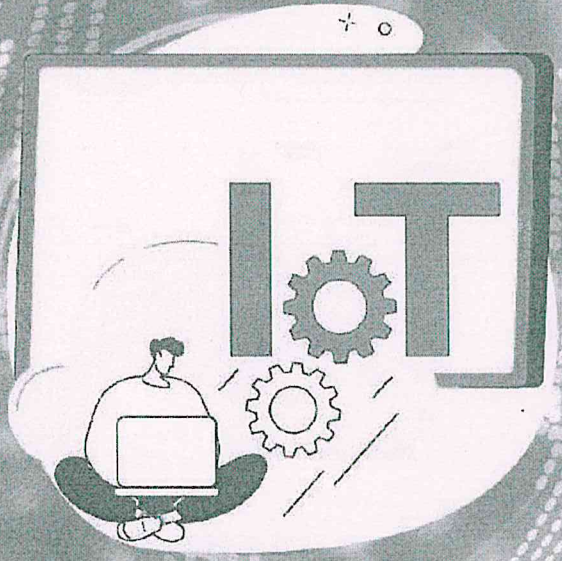
Department of Computer Science and Engineering

CoSTA

in association with

Pantech e- Learning Pvt. Ltd.







WEBINAR



·LIVE·

WEBINAR

19.10.2023

3:00 PM

RESOURCE PERSON

Mr. VIGNESH

Trainer Pantech e-Learning

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CIRCULAR

(2023 –2024)

CIR.No:SACET/CSE/CIR/ **18.10.2023**

Department of Computer Science and Engineering and CoSTA in association with Pantech e-learning Pvt Ltd has arranged a Webinar on **"IOT"** for all the CSE students at Computer Lab 4&5. Interested staff and students are invited for the event.

Name of the Resource Person: **Mr.Vignesh**
Pantech E learning Pvt Ltd
Chennai

Date and Time : **19.10.2023 @ 03.00 PM to 4.30 PM**

HOD

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

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 (CSE DEPT) <cse@stannescet.ac.in>

Request for Webinar on " IoT"

3 messages

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, Oct 18, 2023 at 10:20 AM
To: <training@pantechelearning.com>

Dear sir,

We request you to arrange a webinar on IOT on 19th Oct 2023 for our CSE students.

Regards,
Manavalan S,
Head, Department of CSE,
St. Anne's College of Engg. and Tech.

Pantech e Learning <training@pantechelearning.com> Wed, Oct 18, 2023 at 10:59 AM
To: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Hi sir I accept your request.
Thank you

Vignesh
Pantech e Learning

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON " IOT "

CONTENT

- Introduction about Internet of Things.
- What is the need for IOT
- Types of IOT
- IOT Industries
- Applications areas of Internet of Things
- Career Opportunities in IOT related industries
- How to develop knowledge on IOT and its applications
- Future of IOT

20.10.23
EVENT COORDINATOR

for 20.10.23
HOD

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

PRINCIPAL

Principal,
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON "IOT"

OBJECTIVES:

- To introduce the concept of IOT.
- To educate the types of IOT.
- To explain the application areas of IOT.
- To explore the Industries and Career opportunities in IOT.

ABOUT THE PROGRAMME:

Department of Computer Science and CoSTA in association with Pantech e Learning organizes a webinar on "**IOT**" for **all the CSE students** on **19.10.2023** at **3.00 pm** in **Auditorium**.

IOT is the most trending technology today. This programme is intended to introduce the concept of IOT to students and also to explore the career opportunites in IOT. Through this programme, students will gain knowledge on application of Internet of things in various fields.

OUTCOMES:

- Internet of Things technology will be understood by students.
- Different types of IOT and its implementations will be explored by students.
- Various applications of IOT will be explored.
- Will get knowledge on Career opportunities in IOT

20.10.23
EVENT COORDINATOR

for 20.10.23
HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR ON "IOT"

EVENT ATTENDANCE

BATCH: 2022-2026 **YEAR/SEM: II/ III**

EVENT TITLE: IOT **DATE: 19-10-2023**
TIME: 3.00 PM to 04.30 PM

S. NO	REG. NUMBER	NAME	SIGNATURE
1.	422122104001	ABINAYA.M	LONG ABSENT
2.	422122104002	AHAMED BIN HUSSAIN M	AB
3.	422122104003	AMIRTHAVALLI.R	AB
4.	422122104004	ANISH JOYAL A	A. Anish.
5.	422122104005	ANTONYMICHELRAJ.A	AB
6.	422122104006	ARIVAZHAGAN.R	R. Ari
7.	422122104007	ARUNA GIRI U	AB
8.	422122104008	ASHVINI.A	Ash
9.	422122104009	CHANDRU.P	P. CH
10.	422122104010	CHARUMATHI R	R. Charumathi.
11.	422122104011	DHARANISWARAN T	T. Dharu
12.	422122104012	DURGA.S	S. Durga
13.	422122104013	EZHILARASAN.E	E. Ezhil
14.	422122104014	GOPALAKRISHNAN V	AB
15.	422122104015	GOVINDHARAJ I	I. Govi
16.	422122104016	GOWTHAM.S	G. Gow. S
17.	422122104017	HARIHARAN S	AB
18.	422122104018	HEMALATHA.A	A. Hema.
19.	422122104019	JAYA JOTHIYA.K	K. Jaa.
20.	422122104020	JAYASRI.N	N. Jay.

21.	422122104021	JEEVASRI. C	
22.	422122104022	JOSHWA NIJANTHAN.P	
23.	422122104023	JUSWIN RAJ.A	
24.	422122104024	KARTHIKEYAN.G	
25.	422122104025	KAVIN PARUTHI.D	
26.	422122104026	KRISHNAN.S	
27.	422122104027	LAKSHMI B	
28.	422122104028	LOGESH.S	AB
29.	422122104029	LOKESWARI.R	
30.	422122104031	MANJU PRIYA.S	
31.	422122104033	MARIA JASMINE.P	
32.	422122104034	MOHAMED ASHARAF.Z	
33.	422122104035	MONIKA.A	
34.	422122104036	PATCHAIAPPAN.E	
35.	422122104037	PAZHANI RAJA.M	
36.	422122104038	POOVIZHI K	
37.	422122104039	POOVIZHIYAN K	
38.	422122104041	RAJA PRABU.R	AB
39.	422122104042	RAMAMOORTHY.V	LONG ABSENT
40.	422122104043	RAVICHANDRAN.S	
41.	422122104044	SANTHIYA.S	
42.	422122104045	SHARMILA.T	
43.	422122104046	SHEIK MOHAMED.S	
44.	422122104047	SNEKHA.S	
45.	422122104049	STEPHEN RAJ.G	
46.	422122104050	SUBHIKSHA.S	
47.	422122104051	SUDHARSAN.S	
48.	422122104052	SUJATHA.S	
49.	422122104053	SURIYA R	
50.	422122104054	THENESHVARAN S	
51.	422122104055	THENKUZHALI P	
52.	422122104056	VINAYAGAMURUGAN S	

53.	422122104057	VINITH CHANDRU M	M. Vinith Chandru
54.	422122104058	VINOTHA.M	M. Vinotha
55.	422122104059	VISHNU.A	A. Vishnu
56.	422122104501	LEELAVATHI	R. Leelavathi
57.	422122104502	DURAI.A	A. Durai
58.	CSE LE1	KAMESHWARAN.T	T. Kameshwaran
59.	CSE LE2	LOKESHWARAN.B	
60.	CSE LE3	NAVEEN KUMAR	
61.	CSE LE4	RAGHUL.R	AB
62.	CSE LE5	SOBANA. K. R	K.R. Sobana
63.	CSE LE6	SURESH.U	AB

20.10.23

EVENT COORDINATOR

for 20.10.23

HOD

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

20/10/23

PRINCIPAL

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

WEBINAR ON "IOT"

EVENT ATTENDANCE

BATCH: 2020- 2024 **YEAR/SEM:** IV/ VII

TITLE: IOT **DATE:** 19-10-2023
TIME: 3.00 PM to 04.30 PM

S. NO.	REGISTER NO.	NAME OF THE STUDENT	SIGNATURE
1.	422120104002	AGALYA A	AB
2.	422120104004	AKASH A	AB
3.	422120104005	ANBARASAN S	
4.	422120104006	ANGELMARINA M	
5.	422120104007	ANITHA M	
6.	422120104008	AVEENASH S	AB
7.	422120104009	CHANDHIYA S	
8.	422120104010	CHANDRU V	
9.	422120104011	DINESHBALAJI M	AB
10.	422120104012	HARIPRIYA A	
11.	422120104014	JASMINE MEDONA A	
12.	422120104015	JAYASRI V	
13.	422120104016	KARTHICK K	AB
14.	422120104019	KEERTHIKA S	AB
15.	422120104020	LEELAVATHI P	
16.	422120104021	LOGESHWARAN D	
17.	422120104022	MARIYAASHA J	AB
18.	422120104023	NATARAJAN P	
19.	422120104024	NITHINSHIYAM K	
20.	422120104025	PADMAVATHY T	
21.	422120104026	PONKISHORE T	AB
22.	422120104027	PRAVEENKUMAR V	

23.	422120104028	SIVARANJANI L	AB
24.	422120104029	SIVARANJINI R	R Sivaranjini
25.	422120104030	SUBASHINI M	M. Subashini
26.	422120104031	SUBASRI G	G Subasri
27.	422120104032	SUBASRI S	S Subasri
28.	422120104034	THINAGARAN P	P. Thinagaran.
29.	422120104035	UDHAYAMOORTHY R	AB
30.	422120104037	VISHNU PRIYA P	P. Vishnupriya
31.	422120104303	JEFFREY PRASANNA RAJ J	AB
32.	422120104304	MONIKA S	AB

20.10.23
EVENT COORDINATOR

for 20.10.23
HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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20/10/23
PRINCIPAL

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

WEBINAR ON "IOT"

EVENT ATTENDANCE

BATCH: 2021-2025 **YEAR/SEM: III/ V**

EVENT TITLE: IOT **DATE: 19-10-2023**
TIME: 3.00 PM to 04.30 PM

S.NO	REG NUMBER	NAME	
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH. A	AB
6.	422121104007	ASHOK NAVEEN KUMAR. A	AB
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	AB
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI. B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	AB
21.	422121104024	KARTHIKA. A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN. V	AB

25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	
28.	422121104033	NATHIYA. D	
29.	422121104035	PARKAVI. B	
30.	422121104036	PIOSHALBI A	
31.	422121104037	RAGAVINOTHINI.R	
32.	422121104038	RAJKUMAR.K	
33.	422121104039	RAMKUMAR.M	
34.	422121104041	ROSHANWILLSON. V	
35.	422121104042	RUBIKA.R	
36.	422121104043	SARGUNADEVI C	
37.	422121104044	SARMESH.S	AB
38.	422121104045	SHANMUGAPRIYAN.P	
39.	422121104046	SOWMIYA G	
40.	422121104047	SUJAN. P	AB
41.	422121104048	SUNILKUMAR.S	
42.	422121104049	SUSHMITHA.A	
43.	422121104050	SUSI. J	
44.	422121104051	SUWATHI D N	
45.	422121104053	THAMARAISELVAN K	AB
46.	422121104054	UDHAYAKUMAR U	AB
47.	422121104055	VASANTH.F	AB
48.	422121104056	VASANTHAKUMAR V	
49.	422121104057	VIDHYA. K	
50.	422121104058	VIJAYALAKSHMI.S	
51.	422121104059	VINOTH. V	
52.	422121104060	VISHNUPRIYA. V	AB
53.	422121104301	ASHIKA S	
54.	422121104302	KAMALI R	
55.	422121104304	SATHISHKUMAR R	

20.10.23

EVENT COORDINATOR

for 20.10.23

HOD

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

PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
St.Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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Cuddalore-(Dist), Pin: 607 110.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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	Poor
3	Webinar duration	✓				
4	Presentation		✓			
5	Interactive approach	✓				
6	Case studies	✓				
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. We are gain some knoledge about IoT platform
10	Write briefly your overall opinion about the Webinar. ok, give advance level to IoT platform.
11	Programs you would like to have in future. very useful.

A. Sushmitha.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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**	**Poor**
3	Webinar duration	✓				
4	Presentation		✓			
5	Interactive approach	✓				
6	Case studies	✓				
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. In this webinar gives some knowledge about IOT
10	Write briefly your overall opinion about the Webinar. ok, but give brief webinar to useful Student.
11	Programs you would like to have in future. Yes

G. Soumiya

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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	Poor
3	Webinar duration	✓				
4	Presentation	✓				
5	Interactive approach	✓				
6	Case studies		✓			
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. This session is very useful for me to known about the IOT.
10	Write briefly your overall opinion about the Webinar. Excellent. We all are gather more information about IOT.
11	Programs you would like to have in future. Yes.

M. Abinaya
CSE - III rd year

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK FORM– STUDENT

TITLE OF THE WEBINAR	**IOT**
DATE/DURATION	**19.10.2023 / 3.00 PM – 04.30 PM**

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	Poor
3	Webinar duration	✓				
4	Presentation	✓				
5	Interactive approach		✓			
6	Case studies		✓			
7	Knowledge gained	✓				
8	Program objectives were met	✓				

9	State the outcome of the Webinar. This webinar is very useful for me to known about IOT
10	Write briefly your overall opinion about the Webinar. Excellent, we all can gather more information of IOT.
11	Programs you would like to have in future. YES.

A. Karthika
III-rd year (CSE)

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT : WEBINAR ON "IOT" **DATE: 19.10.2023** **TIME: 3.00 PM - 4.30 PM**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	Program duration	115	110	5	0	0	0	575	570	99
2	Interactive Approach	115	109	4	2	0	0	575	567	99
3	Presentation Style	115	109	6	0	0	0	575	569	98
4	Student Centred Learning	115	110	5	0	0	0	575	570	99
5	Knowledge gained	115	111	3	1	0	0	575	567	99
6	Objectives Met	115	108	2	3	2	0	575	553	96
7	Mr. Vignesh Pantech e Learning	115	111	3	1	0	0	575	567	99
								Overall Percentage		98

*Overall feedback of the webinar is excellent with the percentage of **98**.

20.10.23
EVENT COORDINATOR

20/10/23
HOD
Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
Cuddalore Dist. Pin: 607 110

PRINCIPAL
Principal,
St.Anne's College of Engineering & Technology,
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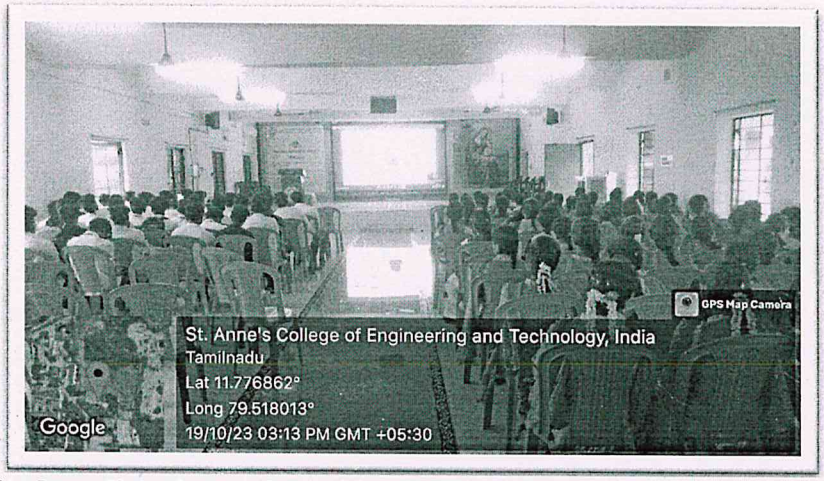
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON WEBINAR ON "IOT"

Title of the Seminar : **Webinar on IOT**
Organized by : **Dept of CSE &CoSTA with Pantech e Learning**
Date: **19.10.2023** Time : **3.00 pm to 4.30 pm**
Venue: **Auditorium**
Total Participants: **115 Students & 7 staff**
Resource Person: **Mr. Vignesh, Pantech e-Learning.**



Students listening to the webinar throgh Google Meet on 19.10.23

Department of Computer Science and Engineering and CoSTA in association with Pantech e-Learning has organized a webinar on the topic "IOT" on 19.10.2023 at 3:00 pm. Mr. Vignesh, Pantech e-Learning was the resource person. The programme started with prayer song.

Resource person, during hiswebinar covered the topics like Introduction to IOT, types of IOT, applications and case studies in IOT . The session was very interactive and dynamic. Resource person explainedabout IOT based industries. At the end of webinar, feedbacks were collected from students. Students gained knowledge on IOT and its applications. The webinar was very use full to students and staff.

20.10.23
EVENT COORDINATOR

for 20-10-23
HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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20/10/23
PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
CIRCULAR
(2023 – 2024)

CIR. No: SANCET/CSE/CIR/05

25.08.2023

TNSDC along with PALS (an outreach initiative of IIT Alumni) organizing an Online Awareness Session for the **"GATE 2024"** Examination under Naan Mudhalvan Scheme. All the Third year and Final year students are invited.

Zoom Meeting ID & Passcode : 85918105044 & 1611219
Venue : COMPUTER LAB 4 & 5
Date & Time : 26.08.2023 & 10.00 am

25/8/23
HOD

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

28/8/23
PRINCIPAL

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

AGENDA

Topic: GATE AWARENESS

Time: August 26, 2023 10:00 AM India

Join Zoom Meeting

https://us06web.zoom.us/j/85918105044

Meeting ID: 859 1810 5044

Passcode: 1611219

10.30 AM : Welcome and Context Setting

10.35 AM : Introduction of the Speaker

10.40 AM : About GATE

11.30 AM : Interactive session

12.15 PM : Summarize and Closing Remarks

26.8.23
EVENT COORDINATOR

26/8/23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 110

26/8/23
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Siruvathur-(Post), Panruti-(T.k),
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

OBJECTIVES:

- Acquiring the expected scores in GATE examinations will help the aspirants to secure admission in IITs, NITs and IIScs,.
- The colleges producing such students who perform well in GATE exams can also in a way bench mark themselves across the ecosystem as a proof of excellence in their course delivery.
- To make the students understand the importance of GATE exam.
- To explore the GATE exam preparation techniques.

PROGRAMME CONTENT:

- GATE 2024 syllabus
- Format of questions
- Preparation assisting resources
- Important dates for the exam application and exam dates

ABOUT THE AWARENESS PROGRAMME:

TNSDC along with PALS (an outreach initiative of IIT Alumni) is happy to bring an Online Awareness Session for the **GATE 2024** examination. Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IIScs, get a lucrative career in Central Government Public limited Companies, and so on.

The online programme will be on **26.08.2023 between 10 AM and 12.15 PM. Prof. Dr Shiva Nagendra SM, the Chairman,** IIT Madras will be the lead speaker. The GATE Awareness session is open to the Third- and Fourth-year students and faculty of all engineering disciplines. There will be an interactive session which will help the participants to clear their doubts.

OUTCOMES:

- Awareness on GATE exam will be created among students
- Question format, preparation methods will be understood
- Exam application date and exam date details will be given to students.

26.8.23
EVENT COORDINATOR

for 26.8.23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddalore-Dist. 607 110

28/8/23
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.

10.40 AM About GATE

11.30 AM Interactive session

12.15 PM Summarize and Closing Remarks.

Topic: TNSDC - PALS - JAM AWARENESS

Time: Aug 26, 2023 02:00 PM India

Join Zoom Meeting

https://us06web.zoom.us/j/84936294995

Meeting ID: 849 3629 4995

Passcode: 1611219

GATE: Graduate Aptitude Test in Engineering

JAM : Joint Admission Test for Masters

Registration Link:

https://forms.gle/THyyX2JEbST5GgCm7

Look forward to your active participation.

Regards,

Team Naan Mudhalvan

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

INVITATION

Dear Spocs,

TNSDC along with PALS (an outreach initiative of IIT Alumni) is happy to bring to you an **Online Awareness Session for the GATE* 2024 and the JAM* 2024 examination.** Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IIScs, get a lucrative career in Central Government Public limited Companies, and so on. The colleges producing such students who perform well in these exams can also in a way bench mark themselves across the ecosystem as a proof of excellence in their course delivery.

Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., MSc and MA Admissions, IIT Madras will be the lead speaker, who will provide important details about the Graduate Aptitude Test in Engineering, and Joint Admission Test for Masters' Programs. This will include the, GATE and JAM 2024 syllabus, format of questions, and preparation assisting resources available, and important dates for the exam application and exam dates. The GATE Awareness session is open to the Third- and Fourth-year students and faculty of all engineering disciplines and JAM session is for science and humanities areas of higher education. There will be an interactive session which will help the participants to clear their doubts.

Session 1:

Topic: TNSDC - PALS - GATE AWARENESS

Time: Aug 26, 2023 10:00 AM India

Join Zoom Meeting

https://us06web.zoom.us/j/85918105044

Meeting ID: 859 1810 5044

Passcode: 1611219

Agenda:

10.30 AM : Welcome and Context Setting

10.35 AM Introduction of the Speaker

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON " GATE 2023 "

CONTENT

- What is GATE
- Why GATE exam is important
- Benefits of GATE Exam
- Application and Exam Date
- How to prepare for GATE
- Easy techniques for effective preparation
- How to gather materials for preparation
- Tips for problem solving

15.9.23
EVENT COORDINATOR

for 15.9.23
HOD

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

15/9/23
PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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Siruvathur-(Post), Panruti-(T.k),
Cuddalore-(Dist), Pin: 607 110.



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

REQUESTION LETTER

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, aug 20, 2023 at 5:39 PM
To: "drshivanagendra.prof@gmail.com" < drshivanagendra.prof@gmail.com >

Dear Sir,

Greetings from St.Anne's College of Engineering and Technology. The department of Computer Science and Engineering is conducting a Webinar on "GATE 2024"NSDC along with PALS (an outreach initiative of IIT ALUMNI organized an online Awareness session for the GATE 2024 examination on 26.08.2024. We would like to have you as our resource person for the Seminar. I kindly request you accept our request and grace the seminar with you precious presence and share your valuable knowledge.

Thanks and Regards,
S Manavalan
ASP & Event Co-ordinator,Dept.
Of CSE
St.Anne's CETPanruti

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

ACCEPTANCE LETTER

Prof. Dr. Shiva Nagendra SM , ": "drshivanagendra.prof@gmail.com" " Thu, 03.04.24, 2021 at 11:10
AMTo: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Dear Sir/Madam,
Thank you for your mail.
Hai sir we accept your invitation
Thanks & Regards
Prof. Dr. Shiva Nagendra SM
The chairman,. M.tech., IIT MADRAS
[Quoted text hidden]

TNSDC - IITM GATE - JAM 2024 Awareness Session - Registration Form

saravana21.bhava@gmail.com Switch account

Not shared

* Indicates required question

Name *

Your answer

Designation *

- ○ Principal
- ○ SPOC
- ○ Faculty
- ○ Student
- ○ Other:

College Name *

Your answer

Semester *

Choose

Department *

Your answer

Email id *

Your answer

Untitled Question

Option 1

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ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ATTENDANCE
BATCH: 2021- 2025

EVENT : AWARENESS PROGRAMME **YEAR/SEM : III/ V**
TITLE : GATE 2024 **DATE : · 26-08-2023**

S. NO.	REGISTER NUMBER	NAME	SIGNATURE
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH .A	
6.	422121104007	ASHOK NAVEEN KUMAR. A	
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI .B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	
21.	422121104024	KARTHIKA .A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN .V	
25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	

25.	422120104030	Subashini M	
26.	422120104031	Subasri G	
27.	422120104032	Subasri S	
28.	422120104034	Thinagaran P	
29.	422120104035	Udhayamoorthy R	
30.	422120104037	Vishnu Priya P	
31.	422120104303	Jeffrey Prasanna Raj J	
32.	422120104304	Monika S	

26.8.23

EVENT COORDINATOR

26/8/23

HOD

28/8/23

PRINCIPAL

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

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

ATTENDANCE

BATCH: 2020- 2024

EVENT : AWARENESS PROGRAMME **YEAR/SEM: IV/ VII**
TITLE : GATE 2024 **DATE: 26-08-2023**

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

25.	422120104030	Subashini M	
26.	422120104031	Subasri G	
27.	422120104032	Subasri S	
28.	422120104034	Thinagaran P	
29.	422120104035	Udhayamoorthy R	
30.	422120104037	Vishnu Priya P	
31.	422120104303	Jeffrey Prasanna Raj J	
32.	422120104304	Monika S	

26.8.23

EVENT COORDINATOR

26/8/23

HOD

28/8/23

PRINCIPAL

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

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 COLLEGE OF ENGINEERING AND TECHNOLOGY
(Approved by AICTE, New Delhi. Affiliated to Anna University, Chennai)
ANGUCHETTYPALAYAM, PANRUTI – 607 106.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

FEEDBACK FORM– STUDENT

TITLE OF THE AWARENESS PROGRAMME	**GATE 2024**
DATE/DURATION	**26.08.2023 / 10.00 AM – 12.15 PM**

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

Observations on Awareness Programme (please✓)

S. No	Description	Excellent	Very Good	Good	Average
3	Online meeting duration	✓			
4	Lecture material	✓			
5	Interactive approach	✓			
6	Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Event Venue facilities	✓			
9	Knowledge gained	✓			
10	Program objectives were met	✓			

11	State the outcome of the awareness programme. I knew about gate and Fam Exam
12	Write briefly your overall opinion about the programme. good
13	Events you would like to have in future. Yes

A. karthika
III rd - year
BE - CSE

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

FEEDBACK FORM– STUDENT

TITLE OF THE AWARENESS PROGRAMME	**GATE 2024**
DATE/DURATION	**26.08.2023 / 10.00 AM – 12.15 PM**

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

Observations on Awareness Programme (please✓)

S. No	Description	Excellent	Very Good	Good	Average
3	Online meeting duration	✓			
4	Lecture material	✓			
5	Interactive approach	✓			
6	Presentation	✓			
7	Observance of Discipline/Punctuality	✓			
8	Event Venue facilities	✓			
9	Knowledge gained	✓			
10	Program objectives were met	✓			

11	State the outcome of the awareness programme. It gives lot of information about the gate and jam exam
12	Write briefly your overall opinion about the programme. It was very useful.
13	Events you would like to have in future. Yes

A. Sushrittha
CSE – III rd year

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

FEEDBACK FORM– STUDENT

TITLE OF THE AWARENESS PROGRAMME	**GATE 2024**
DATE/DURATION	**26.08.2023 / 10.00 AM – 12.15 PM**

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

Observations on Awareness Programme (please✓)

S. No	Description	Excellent	Very Good	Good	Average
3	Online meeting duration		✓		
4	Lecture material	✓			
5	Interactive approach		✓		
6	Presentation		✓		
7	Observance of Discipline/Punctuality		✓		
8	Event Venue facilities	✓			
9	Knowledge gained		✓		
10	Program objectives were met	✓			

11	State the outcome of the awareness programme. Gate important in future.
12	Write briefly your overall opinion about the programme. Exallent
13	Events you would like to have in future.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

AWARENESS PROGRAMME ON "GATE 2024"

CONSOLIDATED FEEDBACK

DATE: 26.08.2023 **TIME: 10.00 AM - 12.15 PM**

Q. No.	Questions	Feedback Obtained Student Count	Credit Category					Total Credit	Credit Secured	Percentage
			5	4	3	2	1			
1	**Program duration**	87	80	4	3	0	0	435	425	98
2	**Interactive Approach**	87	83	4	0	0	0	435	431	100
3	**Presentation Style**	87	82	4	1	0	0	435	291	67
4	**Student Centred Learning**	87	80	4	3	0	0	435	425	98
5	**Knowledge gained**	87	83	4	0	0	0	435	431	100
6	**Objectives Met**	87	83	4	0	0	0	435	431	100
7	**Prof. Dr Shiva Nagendra SM, M.Tech., The Chairman , IIT Madras**	87	82	5	0	0	0	435	430	99
								Overall Percentage		**95**

*Overall feedback of the Awareness programme is excellent with the percentage of **95**.

28.8.23
EVENT COORDINATOR

28/8/23
HOD
CSE Department,
St. Anne's College of Engineering & Technology,
ANGUCHETTIPALAYAM,
Siruvathur-Post, Panruti-T.k,
Cuddaalore-Dist. 607 110

28/8/23
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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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT ON AWARENESS PROGRAMME ON " GATE 2024 "

Organized by : **TNSDC**
Date: **26.08.2023** Time : **10.00 am to 12.15 pm**
Venue: **Computer Lab 4 & 5** Mode: **Online (Zoom Meeting)**
Total Participants: **87** Year: **III Yr & IV Yr**
Resource Person: **Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., IIT Madras**



Students listening the GATE awareness programme through online mode on 26.08.2023

NSDC along with PALS (an outreach initiative of IIT Alumni organized an Online Awareness Session for the GATE 2024 examination on 26.08.2023 through online zoom meeting. Prof. Dr Shiva Nagendra SM, the Chairman, M.Tech., IIT Madras will be the lead speaker. Acquiring the expected scores in these examinations will help the aspirants to secure admission in IITs, NITs and IIScs, get a lucrative career in Central Government Public limited Companies, and so on. The session was open to the Third- and Fourth-year students and faculty of all engineering disciplines.

After the welcome session, resource person started the speech by giving introduction about importance of GATE exam. He explained the application procedures for GATE exam and methodologies for exam preparation. The session was very interactive which helped the participants to clear their doubts.

28.8.23
EVENT COORDINATOR

HOD

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

PRINCIPAL

Dr. R. AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM, PANRUTI - 607 106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING ORGANIZES

CARRIER OPPORTUNITIES IN IT INDUSTRY



RESOURCE PERSON

Mr. Palanivel Manoharan

B.Tech, MBA, CISSP, CCSP,CC, Senior CyberSecurity Architect
Motivational & Cyber Security technical Speaker,
Humana Inc, USA
Www.rjmanospeaker.com



28 March 2024
3:00 PM to 4:30 PM

LAB 4

JOIN NOW

https://meet.google.com/dnk-pcqa-opf

STAFF CO-ORDINATORS

Mrs. P. Nivetha , AP/CSE

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Accredited by NAAC

ANGUCHETTYPALAYAM, PANRUTI – 607 106.

Department of Computer Science and Engineering

Academic Year: 2023-24 **Date: 28.03.24**

REPORT OF INDUSTRY ORIENTED GUEST LECTURE ON CYBER SECURITY

YEAR / BRANCH / BATCH	**III / IV YEAR CSE**
NAME & DESIGNATION OF THE RESOURCE PERSON	**Mr. Palanivel Manoharan, Senior CyberSecurity, USA**
DATE / TIME OF IOGL	**28.03.24 / 3.00PM to 4.30PM**
IOGL COORDINATOR	Mr.R.Manickavasagan AP/CSE
NUMBER OF STUDENT ATTENDED	**88 Students**
OBJECTIVE OF IOGL	The Industry Oriented Guest Lecture was organized for the III Year Students in order to enrich them with more knowledge in the field of "CYBERSECURITY" Also intended to impart knowledge about the career paths in software industry.

DESCRIPTION OF THE IOGL:

The IOGL Coordinator Mr. R. Manickavasagan AP/CSE, Inaugurated the IOGL function & honored the resource person **Mr. Palanivel Manoharan, Senior CyberSecurity, USA.** The Chief Guest started the Industry oriented guest lecture was initiated by with the Overview of Cyber Security . Then started with the basic Content Writing.

The following Lecture Given the Resource Person:

- **Introduction to Cyber Security**
- **Cybersecurity Domains**
- **Phishing Types**
- **DDos Attacks**
- **Security Breaches**
- **Essentials of Cybersecurity Practices**
- **Malware (Viruses, Ransomware, Spyware)**

The resource person has conducted various activity

OUTCOME OF INDUSTRIAL ORIENTED GUEST LETURE	This IOGL helped the III/IV 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 CyberSecurity. Also they realize the subject content with practical.
FEEDBACK FROM STUDENTS	The Industry Oriented Guest lecture provided by the resource person was very fruitful that helped us to understand the basics ideas in cybersecurity . Doubts were clarified then and there and they conducted various activity it gives satisfaction. This guest lecture has enhanced the basic knowledge thoroughly. **Mr. R. Manickavasagan AP/CSE**
CONCLUSION	The Industry Oriented Guest Lecture provided a platform for the students to enrich their knowledge on CyberSecurity 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.

COORDINATOR

HOD

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

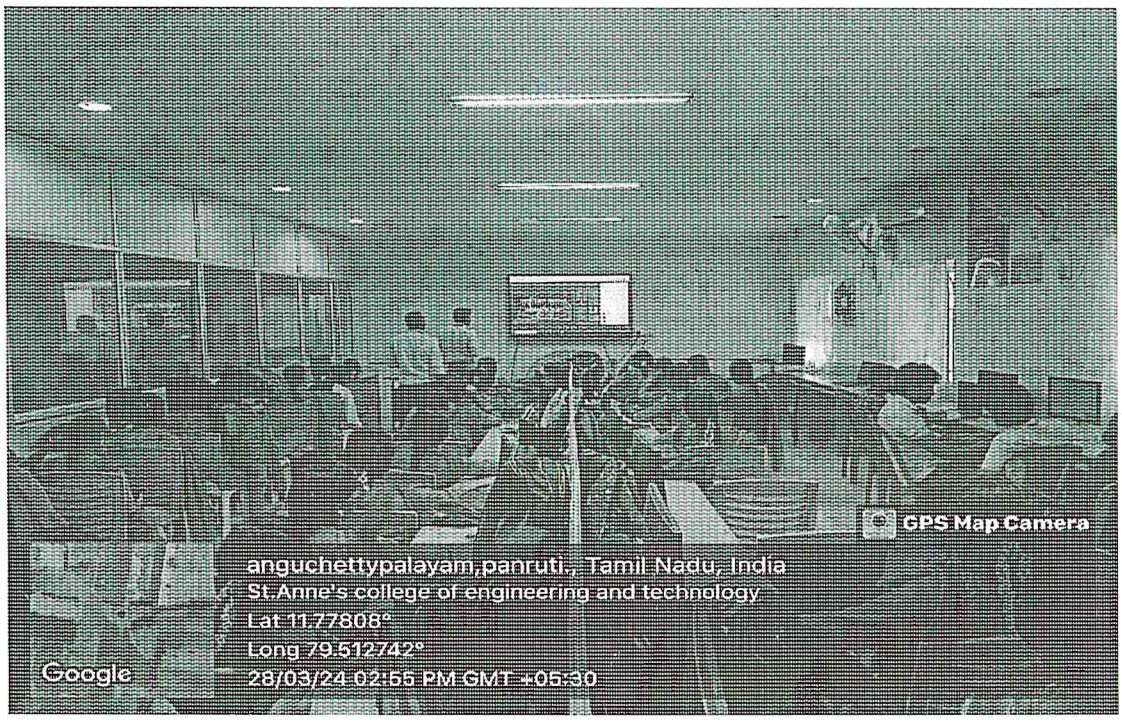
PRINCIPAL

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 [illegible]

PHOTO GALLERY



STUDENTS AT IOGL SESSION



...n-(T k),
st Pin. 607 110

Requisition letter

Date: 21.03.24

Place: Panruti

From

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.

Through

Dr.Sr.S.Anita
Dean of Excellence,
St. Anne's College of Engineering and Technology,
Anguchettypalayam,
Panruti.

Respected Sir,

Sub: Requesting permission for Conducting **Industrial Guest Lecture I on "CYBER SECURITY** "-Reg

It is proposed to conduct **Industrial Guest Lecture I on "CYBER SECURITY"** for our III and IV students on 28.03.2024 from 03.00 PM to 04.30 PM. This programme will be very useful for them to enrich their knowledge and for their placement.

In this regard, **MrPalanivelManoharan, Senior Cyber Security, USA** have agreed for conducting the above said programme.

We request your kind permission for conducting the programme.

Thanking You,

HOD

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

Dean of Excellence

PRINCIPAL

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



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

REQUESTION LETTER

St. Anne's CET (CSE DEPT) <cse@stannescet.ac.in> Wed, MAR 19, 2023 at 5:39
PMTo: "palanivelmanoharan12@gmail.com" < "palanivelmanoharan12@gmail.com >

Dear Sir,

Greetings from St.Anne's College of Engineering and Technology. The department of Computer Science and Engineering is conducting a Guest Lecture on "CARRER OPPORTUNITIES IN IT INDUSTRY" 28.03.2024. We would like to have you as our resource person for the Guest Lecture. I kindly request you accept our request and grace the lecturw with you precious presence and share your valuable knowledge.

Thanks and Regards,
S Manavalan
ASP & Event Co-ordinator,Dept.
Of CSE
St.Anne's CETPanruti

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

ACCEPTANCE LETTER

Thu, 26.04.24, 2021 at 11:10

Mr. Palanivel Manoharan , "palanivelmanoharan@gmail.com"
AMTo: "St. Anne's CET (CSE DEPT)" <cse@stannescet.ac.in>

Dear Sir/Madam,
Thank you for your mail.
Hai sir we accept your invitation
Thanks & Regards
Mr. Palanivel Manoharan
Senior Cybersecurity Architect
Human inc USA[Quoted text hidden]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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CYBER SECURITY WEBINAR ATTENDENCE SHEET

Branch: CSE **Year/Sem: III/VI** **Date: 28-03-2024**

S.NO	REG	NAME	SIGNATURE
1.	422121104001	ABILASH. I	
2.	422121104002	ABINAYA M	
3.	422121104004	AGNES MARIA.M	
4.	422121104005	ARUNPANDI R	
5.	422121104006	ASATH. A	
6.	422121104007	ASHOK NAVEEN KUMAR. A	
7.	422121104008	BALAMURUGAN. R	
8.	422121104009	BHAGYASRI S	
9.	422121104010	CHANDRAKUMAR V	
10.	422121104012	DINESH.S	
11.	422121104014	GEETHA R	
12.	422121104015	GOPINATH. A	
13.	422121104016	ISHWARYA M	
14.	422121104017	JAGADEESH.V	
15.	422121104018	JAYASRI. B	
16.	422121104019	JEEVA A	
17.	422121104020	JENISHA.L	
18.	422121104021	JEYORGISALISTON B	
19.	422121104022	KAMALEESHWARAN.V	
20.	422121104023	KANIHA.M	
21.	422121104024	KARTHIKA. A	
22.	422121104025	KAVIYA S	
23.	422121104026	KAVIYAPRIYA. R	
24.	422121104027	KAVIYARASAN. V	
25.	422121104029	LOGITHKUMAR.A	
26.	422121104030	MOHAMED ALI M A	
27.	422121104032	MUHAMMAD ANAS S	
28.	422121104033	NATHIYA. D	
29.	422121104035	PARKAVI. B	
30.	422121104036	PIOSHALBI A	

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CYBER SECURITY WEBINAR ATTENDENCE SHEET

Branch: CSE **Year/Sem: III/VI** **Date: 28-03-2024**

31.	422121104037	RAGAVINOTHINI.R	R. Ragavinothini
32.	422121104038	RAJKUMAR.K	D. Rajkumar
33.	422121104039	RAMKUMAR.M	M. Ramkumar.
34.	422121104041	ROSHANWILLSON. V	V. Roshan willson
35.	422121104042	RUBIKA.R	R. Rubika
36.	422121104043	SARGUNADEVI C	C. Sargunadevi
37.	422121104044	SARMESH.S	Sarmesh
38.	422121104045	SHANMUGAPRIYAN.P	SHANMUGA PRIYAN .P
39.	422121104046	SOWMIYA G	G. Sowmiya
40.	422121104047	SUJAN. P	P. Sujan
41.	422121104048	SUNILKUMAR.S	S. Sunilkumar.
42.	422121104049	SUSHMITHA.A	A. Sushmitha
43.	422121104050	SUSI. J	J. Susi
44.	422121104051	SUWATHI D N	D N Suwathi
45.	422121104053	THAMARAISELVAN K	K. Thamaraiselvan
46.	422121104054	UDHAYAKUMAR U	U. Udhayakumar.
47.	422121104055	VASANTH.F	Vasanth F.
48.	422121104056	VASANTHAKUMAR V	Vasanthakumar.
49.	422121104057	VIDHYA. K	K. Vidhya
50.	422121104058	VIJAYALAKSHMI.S	S. Vijaya
51.	422121104059	VINOTH. V	V. Vinoth
52.	422121104060	VISHNUPRIYA. V	Vishnu
53.	422121104301	ASHIKA S	S. Ashika
54.	422121104302	KAMALI R	R. Kamali
55.	422121104304	SATHISHKUMAR R	Sathish k.

COORDINATOR

HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
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Cuddalore-Dist. Pin: 607 110.

PRINCIPAL

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CYBER SECURITY WEBINAR ATTENDANCE SHEET

Branch: CSE **Year/Sem: IV/VIII** **Date: 28-03-2024**

SL.NO.	REGISTER NO.	NAME	SIGNATURE
1.	422120104002	AGALYA A	A. Agalya.
2.	422120104004	AKASH A	
3.	422120104005	ANBARASAN S	S. Anbarasan.
4.	422120104006	ANGELMARINA M	M.
5.	422120104007	ANITHA M	M. Anitha
6.	422120104008	AVEENASH S	S.
7.	422120104009	CHANDHIYA S	S. Chandhiya
8.	422120104010	CHANDRU V	
9.	422120104011	DINESHBALAJI M	
10.	422120104012	HARIPRIYA A	A. Haripriya
11.	422120104014	JASMINE MEDONA A	
12.	422120104015	JAYASRI V	V. Jayasri
13.	422120104016	KARTHICK K	K.
14.	422120104019	KEERTHIKA S	S.
15.	422120104020	LEELAVATHI P	P.
16.	422120104021	LOGESHWARAN D	
17.	422120104022	MARIYAASHA J	J. Mariya Asha
18.	422120104023	NATARAJAN P	P. Natarajan.
19.	422120104024	NITHINSHIYAM K	
20.	422120104025	PADMAVATHY T	Padmavathy. T.

21.	422120104026	PONKISHORE T	
22.	422120104027	PRAVEENKUMAR V	
23.	422120104028	SIVARANJANI L	
24.	422120104029	SIVARANJINI R	
25.	422120104030	SUBASHINI M	
26.	422120104031	SUBASRI G	
27.	422120104032	SUBASRI S	
28.	422120104034	THINAGARAN P	
29.	422120104035	UDHAYAMOORTHY R	
30.	422120104037	VISHNU PRIYA P	
31.	422120104303	JEFFREY PRASANNA RAJ J	

COORDINATOR

HOD

Head of the Department,
Computer Science and Engineering,
St. Anne's College of Engineering & Technology,
ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),
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PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

FEEDBACK FORM - INDUSTRY ORIENTED GUEST LECTURE ON CYBER SECURITY

TITLE OF THE IOGL	**CYBERSECURITY**
DATE/DURATION	**28.03.24 / 3.00PM TO 4.30 PM**

1	Whether the session achieved your task?	Yes	✓
		No	
2	Whether you could interact freely with the resource person?	Yes	✓
		No	

Observations on Seminar (please✓)						
S. No.	**Description**	**Excellent**	**Very Good**	**Good**	**Average**	**Poor**
1.	Session duration -Sufficient	✓				
2.	Interactive approach	✓				
3.	Schedule followed as per plan	✓				
4.	Knowledge gained	✓				

5.	Write briefly your overall opinion about the resource person. Session is very good. all of interact with resource person
6.	What is the outcome of the CYBERSECURITY- IOGL and state the benefits of the training? To learn more cybersecurity information
7.	Recommendations to other additional Guest Lecture. No
8.	Was the lecturer clear on explaining about the cyber security methodologies? yes, clearly explained methodologies
9.	Is this session meets your expectations on cyber security? Yes

HOD

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

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DEPARTMENT OF MECHANICAL ENGINEERING
CIRCULAR
(2023 –2024)

CIR.No: SANCET/ME/CIR/8 **25.10.2023**

Department of Mechanical Engineering in association with Alumni Cell has arranged a Webinar on **"CAD in Construction using Bentley Software"** for all the Mechanical students at Mechatronics Lab. Interested staff and students are invited for the event.

Name of the Resource Person: **Mr. Jerry David Jayapaul,**
Project Designer,
AECOM Pvt ltd,
Bangalore

Date and Time : **30.10.2023 @ 03.00 PM to 4.30 PM**

HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

PRINCIPAL

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

ST.ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai)
Accredited by NAAC
Anguchettypalayam, Panruti-607106

DEPARTMENT OF MECHANICAL ENGINEERING IN ASSOCIATION WITH ALUMNI CELL

WEBINAR

ON

" CAD IN CONSTRUCTION USING BENTLEY SOFTWARE"

Mr. JERRY DAVID JAYPAUL

Project Designer-AECOM, Bangalore

PROUD ALUMNI OF 2013 BATCH

30 OCT, 2023

3.00 P.M



SANCETAA

Reconnect Alumni Association Reminisce SANCETAA

Gmail

Ramu Sasikumar <sasikumar75vpm@gmail.com>

Request for Resource person for webinar

3 messages

Ramu Sasikumar <sasikumar75vpm@gmail.com> Wed, Oct 25, 2023 at 11:18 AM
To: Jerry David <jerrydavidjaypaul@gmail.com>

Dear sir,

I am very glad to invite you as Resource Person for the webinar on " **"CAD in Construction using Bentley Software"**

Which is to be scheduled on 30th October 2023.

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

your's faithfully
Dr. R.SASIKUMAR, M.E.,M.B.A., Ph.D.,
Associate Professor
St.Anne's College of Engineering and Technology
Panruti.

Jerry David <jerrydavidjaypaul@gmail.com> Wed, Oct 25, 2023 at 11:32 AM
To: Ramu Sasikumar <sasikumar75vpm@gmail.com>

Respected Slr,

I accept the invitation.
Thank you.

Yours Sincerely,
Jerry David
[Quoted text hidden]

Ramu Sasikumar <sasikumar75vpm@gmail.com> Wed, Oct 25, 2023 at 11:43 AM
To: Jerry David <jerrydavidjaypaul@gmail.com>

Thank you,
Pls send to google meet or zoom link as early as possible
[Quoted text hidden]

ST. ANNE'S COLLEGE OF ENGINEERING AND TECHNOLOGY

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

Webinar on "CAD in Construction using Bentley Software"

Objective:

Computer aided design and drafting software, is used to help architects, engineers, designers, and mapping professionals build models and drawings throughout design, construction, and operation of buildings, bridges, roads, factories, processing plants, rail networks, mines, substations, tunnels, water and wastewater plants, and more.

Outcomes:

We learn how to develop and employ the Mechanical engineers play key roles in many industries and collaborative environments, Utilizing Bentley Systems software, BIM Machine helps surveyors, architects, planners, contractors, maintenance engineers and managers to go digital and extract maximum value out of the digital technology. Micro Station. Modeling, documentation, visualization. Context Capture. Reality capture, point clouds.

31/10/23

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

3.10.23

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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ANGUCHETTYPALAYAM, PANRUTI, CUDDALORE DISTRICT – 607 106
DEPARTMENT OF MECHANICAL ENGINEERING

REPORT OF THE PROGRAM

Webinar On
"CAD in Construction using Bentley Software"
on 30th October, 2023

Department of Mechanical Engineering in association with Alumni Cell has arranged a Webinar on to raise awareness of "CAD in Construction using Bentley Software" on 30 th October, 2023 at Mechatronics Laboratory, Maria Block. The program's resource person was Mr. Jerry David Jayapaul, Project Designer, AECOM Pvt ltd, Bangalore. . There were about 65 Second, Third and Final-year students from the department of Mechanical Engineering who actively participated in the programme. The prayer song played the session Mr.Premkumar, III/MECH welcomed the gathering. Dr.D.Ommurugadhasan, HoD/MECH felicitated the event with his thoughtful address to the students. A brief introduction of the resource person was given by, Mr.Aravidan IV/MECH. At the end of the introduction the resource person was honored by Dr.D.Ommurugadhasan, HoD/MECH.

The session was then turned over to the resource person, Mr. Jerry David Jayapaul,. The main elements of Mr. Jerry David Jayapaul, speech were as follows:

- Leverage our digital solutions to connect and streamline how your firm designs, builds, and delivers infrastructure.
- Highlighted the importance and need of Bentley Software"
- A student said the guest lecture was highly informative, interactive

Another student mentioned that he could gain some basic concepts Bentley software,
After the feedback from students, delivered the vote of thank by Mr.Aravidan IV/MECH . The programme was then ended with the National Anthem.



Head of the Department,
Dept. of Mechanical Engineering,
St Anne's College of Engineering & Technology,

3.10.23
Dr.R.AROKIADASS, M.E., Ph.D.,
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ANGUCHETTYPALAYAM,
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DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

"CAD in Construction using Bentley Software"

DATE: 30-10-23 **YEAR/SEM:** III/V

S.NO	REG NO	NAME	SIGNATURE
1	422121114001	Adhavan .R	
2	422121114002	Agazhian.M	
3	422121114003	AhamedAshif S	
4	422121114005	Bharath.P	
5	422121114006	DesiganR	
6	422121114008	Dhivakar T	
7	422121114009	Igno Crossly M	
8	422121114010	Karthikeyan.T	
9	422121114011	Kaviarasan.K	
10	422121114012	Kaviprasath.M	
11	422121114013	Melvin R	
12	422121114014	Nagalingam.K	
13	422121114015	Panjamoorthy .S	
14	422121114016	PremkumarG	
15	422121114018	Rajesh.A	
16	422121114020	Tony Fidel Synthia.V	
17	422121114021	Veerapandi.T	
18	422121114022	Velpandiyan.D	
19	422121114023	Vishnu Raj.T	
20	422121114024	Vishwa.R	
21	422121114302	Kathiravan M	

30-10-23
EVENT COORDINATOR

30/10/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106

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DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

"CAD in Construction using Bentley Software"

DATE: 30.10.23 **YEAR/SEM:** IV/VII

S.NO	REG NO	NAME	SIGNATURE
1	422120114001	Alwin Brunix J	
2	422120114002	Aravindhan S	
3	422120114003	Balaji R	
4	422120114004	Gugan S	
5	422120114005	Gurudevan S	
6	422120114006	Jayapradha P	
7	422120114008	Mohanaraj S	
8	422120114009	Muthukumaran K	
9	422120114010	Nagaraj N	
10	422120114011	Naresh D	
11	422120114012	Prasanth S	
12	422120114013	Sarathi K	
13	422120114014	Sarathi S	
14	422120114015	Sathish K	
15	422120114016	Thivan T	
16	422120114017	Vikram K	
17	422120114018	Vallarasan E	
18	422120114301	Anbumani L	
19	422120114303	Dinesh S	
20	422120114309	Praveen Raj U	
21	422120114311	Raghul R	
22	422120114312	Raja S	
23	422120114314	Santhosh S	
24	422120114315	Thirunavukarasan J	

R. Sam 30-10-23
EVENT COORDINATOR

HOD

Head of the Department,
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DEPARTMENT OF MECHANICAL ENGINEERING

WEBINAR ON

"CAD in Construction using Bentley Software"

DATE: 30-10-23 **YEAR/SEM:** II/III

S.NO	REG NO	NAME	SIGNATURE
1	422122114001	Abishek A	A - Abishek
2	422122114002	Ajay V	V. Ajay
3	422122114003	Akash S	S. Akash
4	422122114004	Arul T	T. Arul
5	422122114005	Bala P	P. Bala
6	422122114006	Chandru V	Chandru.V
7	422122114007	Darvin C	Darvin.C
8	422122114008	Dhivyadharshan M	M. Dhivyadharshan
9	422122114009	Gunal K	K. Gunal
10	422122114010	Hariharan S	Hariharan
11	422122114011	Harikrishnakumar T	T. Hari.
12	422122114012	Harikrishnan I	I. Harikrishnan.
13	422122114013	Iyyappan R	Iyyappan. R
14	422122114014	Jafar Sathik M	← Long Absent
15	422122114015	Jawahar S	S. Jawahar
16	422122114016	Kabilan R	R. Kabilan.
17	422122114017	Lakshmanan S	← long absent →
18	422122114018	Manibarathi P	P. Manibarathi
19	422122114019	Mohammed Ismail S	S. Mohamed Ismail
20	422122114020	Saranraj S	S. Saraj
21	422122114021	Sathiyabalan M	M. Sathiyabalan
22	422122114023	Tamilmaran V	Tamilmaran. V
23	422122114024	Tamil Selvan D	D. Tamilselvan

R Sam 30.10.23
EVENT COORDINATOR

30/10/23
HOD

Head of the Department,
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DEPARTMENT OF MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: ""CAD in Construction using Bentley Software""

DATE: 30.10.23

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 MECHANICAL ENGINEERING

FEEDBACK FORM

EVENT NAME: ""CAD in Construction using Bentley Software""

DATE: 31.10.23

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

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 MECHANICAL ENGINEERING

EVENT FEEDBACK – CONSOLIDATED

EVENT: "CAD in Construction using Bentley Software" **DATE: 30.10.2023 TIME: 3.00 PM - 4.30 PM**

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	65	40	20	5	0	0	325	295	**91**
2	I learned things that I can apply to my work/education	65	35	20	10	0	0	325	300	**92**
3	The presenter knew their subject matter and material	65	30	25	5	5	0	325	275	**85**
4	Handouts (if provided) were clear and useful	65	25	20	15	5	0	325	260	**80**
5	Scope for creativity and innovation	65	26	18	21	0	0	325	265	**82**
6	Refers to latest developments in the field	65	27	19	17	2	0	325	266	**82**
7	Whether all the topics in the session plan covered?	65	28	18	15	4	0	325	265	**82**
8	Does this event have brought any change in your understanding of the subject and your attitude towards learning?	65	28	19	18	0	0	325	270	**83**
9	Mr. Jerry David Jayapaul, Project Designer, AECOM Pvt ltd, Bangalore	65	27	25	13	0	0	325	274	**84**
Overall Percentage										**85**

Overall feedback of the guest lecture is excellent with the percentage of **85**.

31.10.23.
EVENT COORDINATOR

31/10/23
HOD

Head of the Department,
Dept. of Mechanical Engineering,
St.Anne's College of Engineering & Technology,
Anguchettypalayam, Panruti-607 106.

4.10.23
PRINCIPAL

Dr.R.AROKIADASS, M.E., Ph.D.,
Principal,
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ANGUCHETTYPALAYAM,
Siruvathur-(Post), Panruti-(T.k),