

2025

monthly newsletter
MARCH



DIAMOND JUBILEE BLOCK



PUBLISHED BY:
DEPARTMENT OF ARTIFICIAL
INTELLIGENCE AND MACHINE
LEARNING
DR. MAHALINGAM COLLEGE OF
ENGINEERING AND TECHNOLOGY
POLLACHI.

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DEPARTMENT OF ARTIFICIAL
INTELLIGENCE AND MACHINE LEARNING
(3RD YEARS)
RESULTS OF END SEMESTER EXAMINATIONS
2025(ESE)



SUBASRI.S
S727622BAM023
GPA 9.864



SWETHA.S
S727622BAM021
GPA 9.864



GUGAPRIYA.A
S727622BAM026
GPA 9.455



SWWETHA.D
S727622BAM410
GPA 9.455

We are incredibly proud of your outstanding performance and dedication. Your hard work and determination have truly paid off, and you've set a remarkable example for others.

**DEPARTMENT OF ARTIFICIAL
INTELLIGENCE AND MACHINE LEARNING**
(2ND YEARS)

**RESULTS OF END SEMESTER EXAMINATIONS
2025(ESE)**

**KUDOS TO ALL THE ACHIEVERS AND
BRILLIANT MINDS!**



PRABHAKARAN.R
727623BAM059
GPA 9.667



MOUNA.S.K
727623BAM010
GPA 9.292



THULASI.V
727623BAM059
GPA 9.250

Keep aiming higher! As you prepare for your upcoming exams, remember that success is not just about reaching the top but also about continuously growing and learning. Stay focused, keep pushing your limits, and believe in your abilities.



Mr. Cooper Interview

Mr. Cooper is a leading non-bank mortgage servicer and lender in the United States, known for its customer-centric approach and innovative solutions. With a strong presence in Chennai and Bangalore, the company offers exciting career opportunities in technology, finance, and customer service. Their commitment to fostering growth, collaboration, and innovation makes them a sought-after employer, providing an excellent platform for fresh talent to thrive and excel.

We are delighted to announce that **52 talented students** eagerly enrolled for the Mr. Cooper campus interview, demonstrating remarkable enthusiasm and determination.

many students successfully cleared the first round of the Mr. Cooper campus interview! Your hard work, dedication, and sharp skills have helped you achieve this remarkable milestone.

Wishing you all the best—keep aiming high and make the most of this incredible opportunity!

Mr. Cooper Online Test

We are thrilled to announce that **Rishvandhan.R** and **Dhana Lakshmi. N** from AIML department have successfully cleared the first round and advanced to the second round of the Mr. Cooper online interview process! Congratulations to all the attendees who participated in the Mr. Cooper campus interview process! Your enthusiasm, preparation, and determination were truly commendable. Regardless of the outcome, this experience marks a valuable step in your career journey. Every interview is an opportunity to grow, learn, and refine your skills. Keep pushing forward with the same passion and resilience.

Advancing to the next round is a significant step toward a promising career.

Stay focused, keep refining your strengths, and approach the upcoming challenges with confidence and determination.

Leadership Dialogue Series



We are incredibly grateful to **Mr. Gokulakannan Narasimhan**, Senior Manager, Early in Career Recruiting – APAC, Japan & EMEA at ServiceNow, for sharing his invaluable insights and expertise during the Leadership Dialogue Series – Campus to Corporate session.

His profound knowledge of early career recruiting trends and practical advice on navigating the corporate world were truly enlightening and inspiring his expertise has undoubtedly provided **20 students from AIML second year** with valuable guidance for their future career journeys.

Women's day celebrations!

MOET
DR. MAHALINGAM
COLLEGE OF ENGINEERING AND TECHNOLOGY

DR. MAHALINGAM COLLEGE OF ENGINEERING & TECHNOLOGY

WOMEN'S DAY CELEBRATION

IN ASSOCIATION WITH
YUVASAKTHI WELFARE ASSOCIATION

CREATIONS & COLLECTIONS

AN EXCLUSIVE EXPO & SALE!!

VENUE @ CC HALL

TIME
9:00 AM - 4:30 PM

ON
SATURDAY
8TH MARCH

STALLS AVAILABLE

CLOTHINGS | JEWELLERY | FOOD

COME ENJOY THE TASTE OF ORGANIC FOOD
AND EXPLORE NEW COLLECTIONS OF JEWELS AND CLOTHES!

WE WELCOME YOU ALL!

Our creative AIML staff and students have put together an exciting collection of trendy, stylish, and handcrafted items, perfect for celebrating Women's Day in style at our vibrant stalls.

Don't miss this chance to shop, celebrate, and support the creative spirit of our AIML students and staff while treating yourself to something special.

Women's day celebrations!



We are immensely proud of **M.Rubida** and **C.S. Cemiksha Sherlin** for their remarkable achievement in the Women's Day Craft Competition. Their incredible talent and creativity shone through as they skillfully carved a stunning stillhouse of a lady in chalk, capturing elegance and grace with intricate detail. Their dedication and artistic flair truly impressed the judges and earned them a well-deserved victory.

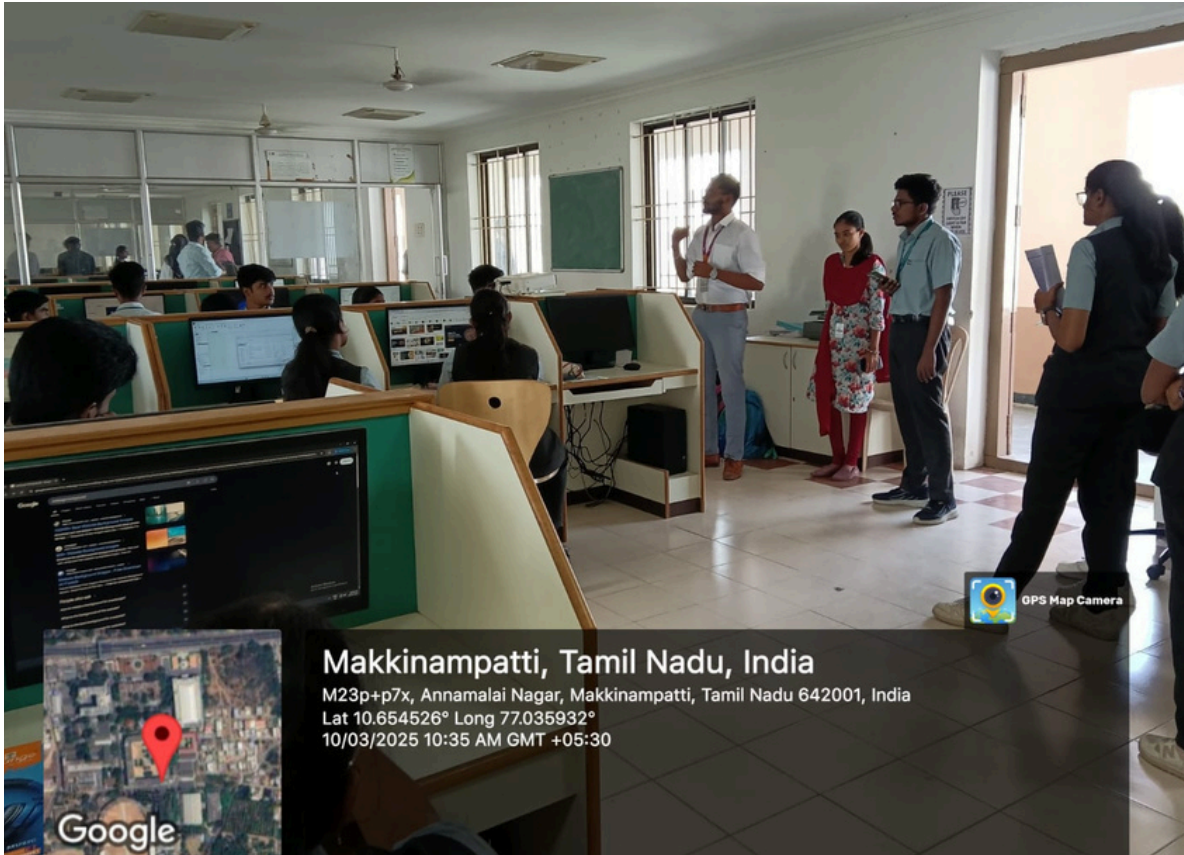
your outstanding craftsmanship and for making the AIML family proud. May this be just the beginning of many more creative triumphs!

Women's day celebrations!

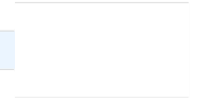


A huge round of applause to the 3rd-year AIML girls **Vijaya Abinaya. R and Siya P** for delivering a breathtaking dance performance at the Women's Day event in CC Hall. Their graceful moves, elegant expressions, and synchronized rhythm captivated the entire audience, leaving everyone in awe. The dedication, passion, and effort they put into their performance truly shone through, making it a memorable highlight of the celebration.

Technofete Canvas.



Technofete Canvas, organized by **SRC students**, offers an exciting lineup of events designed to showcase technical skills, creativity, and innovation. Students are encouraged to actively participate in various competitions, workshops, and project demonstrations. Joining these events provides a great opportunity to enhance technical expertise, collaborate with peers, and gain hands-on experience. Don't miss out on the chance to be part of this dynamic and inspiring canvas!



Technofet'e Registrations.

CY. Se	2	7	0	9
AIML	3	28	3	34
AUTO	2	2	0	4
MECH	2	23	1	26

A Huge Congratulations to Everyone Who Participated in TechnoFete! Your dedication, creativity, and hard work made the event a massive success. Whether you were building innovative projects, showcasing your skills, or supporting behind the scenes, your efforts truly stood out.

Keep pushing boundaries and striving for greatness—this is just the beginning of even bigger achievements.

A massive round of applause to the 34 talented students from AIML dept who made TechnoFete a grand success! Your creativity, dedication, and problem-solving skills were truly impressive.

1st years classes for ITPL .



The first-year students recently wrapped up their learning sessions on **Hardware Demonstrations** for the ITPL examinations

Throughout the sessions, they engaged in hands-on practice, strengthened their theoretical knowledge, and gained valuable insights into real-world applications.



This comprehensive learning experience equipped them with both theoretical knowledge and practical skills, essential for their academic growth and future IT careers by **ITES staffs**

Technofet'e Winners.



Hari siddharth
Mind Maze



Dinesh S
Mind Maze



Mathumitha k
Web Marvel



Prabhakaran S
Ideathon

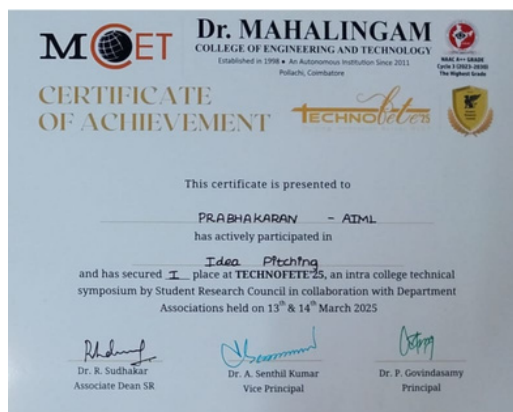
Technofet'e Winners.



prabhakaran .s
green investors den

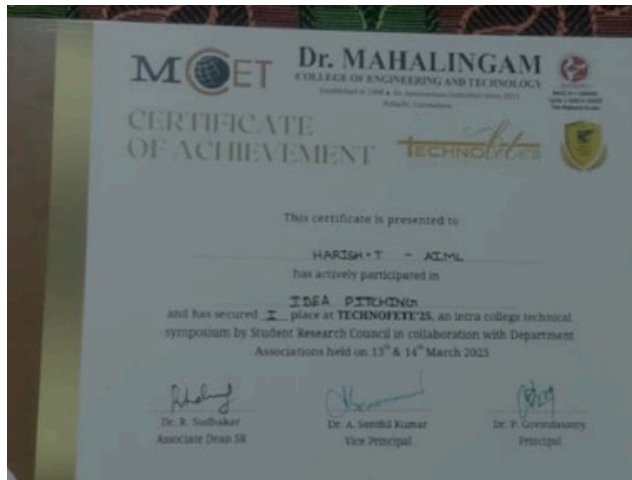


prabhakaran s
bot smith

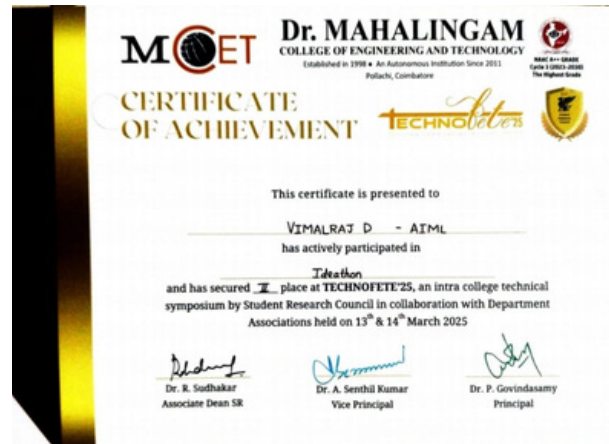


prabhakaran
idea pitching





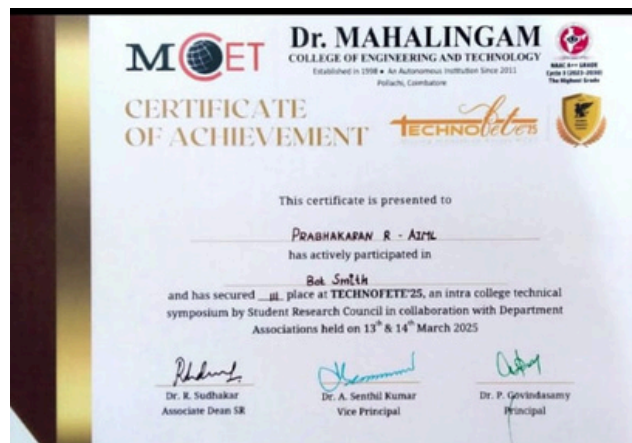
Harish T
Idea Pitching



Vimal Raj D
Ideathon



Prabhakaran R
Web Marvel



Prabhakaran R
Bot Smith

Inspiring Judges!.



Heartfelt Congratulations to **Mr. T. Selvakumar** from the AIML Department for being honored as a Jury for "Tech Debate" and "Algo Relay" at the EEE Seminar Hall on 14th March 2025!



A Huge Congratulations to **Mr. Kanniyarasu** from the AIML Department for serving as a Judge at "Technofest" for the Web Marvel event organized by the IT Department at SRC on 13th March 2025!



KEC Hackathon!



Massive Congratulations to **V.B. Vibin jethro, S.S. Sachin, H.S.Muthu, K.S. Tejanyaa** for successfully completing the **30-hour non-stop KEC Hackathon'25!**

30 hours of continuous problem-solving is no small feat. The dedication you've shown in brainstorming, coding, and refining your solution reflects your passion for technology and innovation. Whether you developed a groundbreaking app, built a smart solution, or explored new tech frontiers, your effort is truly inspiring.



A Huge Congratulations to your team for **winning the Second Prize at the KEC Hackathon'25** and bagging a **cash prize of ₹6,000!**

₹6,000 cash prize is not just a reward—it's a reflection of your hard work, innovation, and the impact of your solution. Whether you built a cutting-edge app, tackled a real-world challenge, or introduced a novel idea, your success is truly inspiring.

Keep aiming higher! This is just the beginning of many more victories ahead. Wishing you continued success and even greater achievements in your future tech endeavors.

Once again, congratulations on this fantastic achievement!



Your victory is a reflection of your innovation, skill, and resilience. Competing in a **30-hour non-stop hackathon** and emerging as one of the top teams is no small achievement—it's a true testament to your technical prowess, problem-solving abilities, and creative mindset.

Faculty Development Program

MOET Dr. MAHALINGAM
COLLEGE OF ENGINEERING AND TECHNOLOGY
Udumalai Road, Pollachi, Coimbatore District 642003
Estd. 1998 | AICTE Approved | Affiliated to Anna University
An Autonomous Institution

DEPARTMENT OF INFORMATION TECHNOLOGY
Organizes...
Three Days FDP
on
Deep Learning and its Applications
13.03.2025 to 15.03.2025

SCAN TO REGISTER

JOIN WHATSAPP GROUP
TO REGISTER
<https://chat.whatsapp.com/BDmiD3wHlhb8s7YQIfnTZ>
<https://forms.gle/FZMAKaRaifad2QU6>

RESOURCE PERSONS

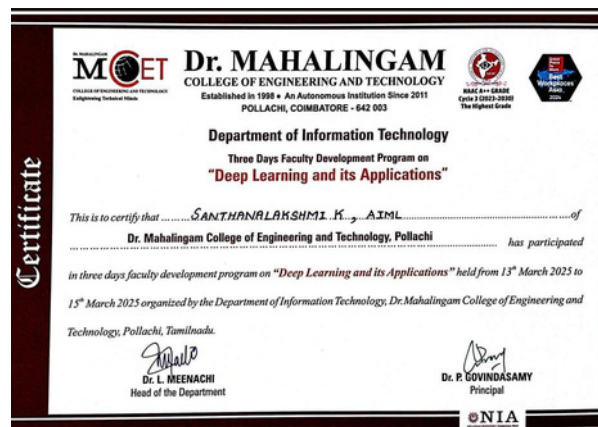
Dr. M. Venkatesan, Ph.D.
Associate Professor,
Department of Computer Science and
Engineering
National Institute of Technology,
Puducherry, Karaikal

Dr. R. Arumuga Arun, Ph.D.
Assistant Professor, Senior Grade,
School of Computer Science and
Engineering
Vellore Institute of Technology,
Vellore

REGISTRATION FEES
Faculty members } Rs.1500/-
Research scholars }
Industry Person }
(Registration fees inclusive of 18% GST)

SUSTAINABLE DEVELOPMENT GOALS

4 QUALITY EDUCATION, 5 GENDER EQUALITY, 9 INDUSTRY INNOVATION AND INFRASTRUCTURE, 17 PARTNERSHIPS FOR THE GOALS



The participation of **Mrs P. Jessie** and **Mrs. Santhanalakshmi** in the Faculty Development Program (FDP) reflects their dedication to continuous learning and staying current with emerging technologies. The program provided valuable insights into deep learning models, frameworks, and real-world applications, featuring sessions by renowned experts such as Dr. M. Venkatesan (NIT, Puducherry) and Dr. R. Arumuga Arun (VIT, Vellore). The faculty members explored practical implementations and the future potential of deep learning across various sectors, enriching their expertise in this dynamic field.

CCET 3rd Years.

CCET I Time table

20.03.25 AI NLP

21.03.25 Vision & image processing

22.03.25 AWS & Devops

24.03.25 UI & UX / PLM

28.03.25 Open elective

Invigilation duty allotment for aiml staff for 3rd year ccet 1

(AN AUTONOMOUS INSTITUTION)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

ACADEMIC YEAR 2024 -2025 (EVEN SEM) CCET-1 (III year)

INVIGILATION DUTY ALLOTMENT (DATEWISE) - 02.00 hours

Timings: FN : 09.30 a.m. to 11.30 a.m.

TEACHING STAFF

S. No	Staff ID	Name	20.03.25	22.03.25	24.03.25	25.03.25	28.03.25	01.04.25	TOTAL
			FN	FN	FN	FN	FN	FN	
1	MAIML2	Ms S.Yamunadevi						X	1
2	MAIDS11	Mr T.Selvakumar					X		1
3	MAIDS15	Mr T.Vijayakumar		X					1
4	MAIML7	Ms P.Jessie	X						1
5	MAIML8	Ms R.Mithuna				X			1
6	MAIML10	Mr K.Kanniyarasu			X				1
TOTAL (INVIGILATION DUTY)									6

NON -TEACHING STAFF

S. No	Staff ID	Name	22.03.25	28.03.25	TOTAL
1	MAIML6	Ms A.Saranya	X		1
2	MAIML9	Ms S.Saranya		X	1
TOTAL (INVIGILATION DUTY)					2

CCET 2nd Years.

CCET I Time table

03.03.25 - Probability and Statistics

04.03.25 - Machine Learning

05.03.25 - Neural Computing & Machine Learning

06.03.25 - Basics Of Operating System

Invigilation duty allotment for aiml ataff for 2rd year ccet 1

Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI - 642 003 (AN AUTONOMOUS INSTITUTION) OFFICE OF THE CONTROLLER OF EXAMINATIONS ACADEMIC YEAR 2024 -2025 (EVEN SEM) CCET-1 (II year) INVIGILATION DUTY ALLOTMENT (DATEWISE) - 02.00 hours Timings: FN : 09.30 a.m. to 11.30 a.m.									
TEACHING STAFF									
S. No	Staff ID	Name	03.03.25 FN	04.03.25 FN	05.03.25 FN	06.03.25 AN	07.03.25 FN	TOTAL	
1	MAIML2	Ms S.Yamunadevi					X	1	
2	MAIDS11	Mr T.Selvakumar			X			1	
3	MAIDS15	Mr T.Vijayakumar		X				1	
4	MAIML7	Ms P.Jessie		X				1	
5	MAIML8	Ms R.Mithuna	X					1	
6	MAIML10	Mr K Kanniyarasu				X		1	
TOTAL (INVIGILATION DUTY)								6	
NON -TEACHING STAFF									
S. No	Staff ID	Name	05.03.25	07.03.25	TOTAL				
1	MAIML6	Ms A.Saronya		X	1				
2	MAIML9	Ms S.Saranya	X		1				
TOTAL (INVIGILATION DUTY)					2				

IQAC Meetings.



The **IQAC Student Quality Circle** meeting was successfully conducted, focusing on planning and discussing various upcoming programs and initiatives aimed at enhancing the academic and technical expertise of students and faculty members.

The meeting concluded with a collaborative spirit, with students and faculty members actively contributing ideas to ensure the successful execution of these initiatives. The department is committed to fostering a dynamic learning environment and promoting continuous growth through these programs.

Training Program!.

Dr. Mahalingam College of Engineering and Technology, Pollachi-642003
Department of Career Planning and Guidance
Dream offer training program (Internal)

Date: 10.03.2025

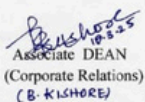
Note: Submitted


Respected Sir,


Sub: Requisition -To conduct 2 days phase-I training for 2023 batch IT stream- reg.

With respect to dream offer training program, Phase I training for 2023 batch circuit stream was completed by 26-02-2025. The training for IT stream department is planned in the following dates.

S.No	Date	Class
1	17-03-2025 & 18-03-2025	CSE-B, Cyber
2	19-03-2025 & 20-03-2025	CSE-A, IT-B, AIML, AIDS-A
3	21-03-2025 & 22-03-2025	IT-A, CSE-C, AIDS-B


Associate DEAN
(Corporate Relations)
(B. KISHORE)


VICE-PRINCIPAL


PRINCIPAL

Date: 19-03-2025 &
20-03-2025
Class: CSE-A, IT-B,
AI ML, AIDS-A

The **Department of Career Planning and Guidance** at Dr. Mahalingam College of Engineering and Technology organized a two-day Phase I Dream Offer Training Program for the 2023 batch IT stream students. This initiative reflects the institution's commitment to empowering students with the skills and knowledge required to excel in their career pursuits.

AAA Audit.

Sub: Schedule intimation for Process Audit for Academic and Administrative Activities (Phase II) and Controller of Examination office for AY 2023-24-Reg.

It is planned to conduct process audit for Academic and Administrative Activities (AAA) and Controller of Examination office for AY 2023-24 is scheduled on 08.02.2025. In this regard, Head of the departments and Controller of Examinations are requested to keep ready all the necessary documents for the audit.

The schedule of the audit as follows,

Sl. No	Date	Department/Section	Session	Venue
1.	08.02.2025	Mech	FN (09.30 AM to 01.00 PM)	Respective department Conference Hall
2.		EEE & EE (VLSI)		
3.		AI&DS		
4.		CoE Office		
5.		MCA		
6.		Auto		
7.		ECE	AN (02.00 PM to 05.00 PM)	
8.	CSE (AI&ML) & CSE (CYS)			
9.	Civil			

Encl: Audit Check Sheet

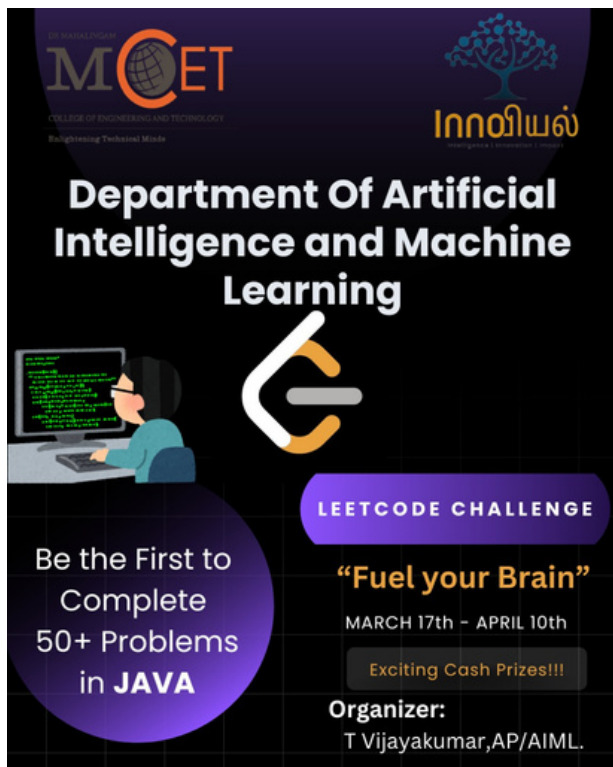

PRINCIPAL

Date: : 08.02.2025
Session : AN (02.00 PM – 05.00 PM)
Venue : Respective Department Conference Hall

The AI & ML Department is scheduled for the Process Audit as part of the Academic and Administrative Activities (AAA) for the Academic Year 2023-24.

The AIML Department is committed to maintaining high standards of quality and transparency. The audit audited by **Mrs. Sangeetha from CIET, Coimbatore and internal IQAC team members** serves as an opportunity to reflect on current practices and identify areas for continuous improvement.

Fuel Your Brain!



The Department of Artificial Intelligence and Machine Learning at Dr. Mahalingam College of Engineering and Technology is organizing a LeetCode Challenge titled "Fuel Your Brain". This initiative aims to sharpen problem-solving skills and enhance coding proficiency among students.

This event provides an excellent opportunity for students to improve their coding skills, boost their confidence, and gain recognition for their problem-solving abilities.



The challenge is spearheaded by **Mr. T. Vijayakumar**, Assistant Professor, AIML, who is committed to fostering a culture of coding excellence among students.

2nd Year CCET-1 Marks.



Dr. Mahalingam College of Engineering and Technology (Autonomous)

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

Approved by AICTE, Accredited by NAAC with 'A++' Grade
Makkinampatti (PO), Udumalpet Road, Pollachi-642003-642003

NUMBER OF STUDENTS
PASSED IN ALL COURSES : 41

CONSOLIDATED STATEMENT OF MARKS CONTINUOUS COMPREHENSIVE EVALUATION TEST CCE TEST - I

OVERALL PASS
PERCENTAGE : 67.21

BATCH : 2023

PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) SEMESTER : 4

No.	REG. NUMBER	NAME OF THE STUDENT	23MAT401				23BSC401 (LEARNING)				23AMT401				23AMT402				RESULT
			PROBABILITY AND STATISTICS				BASICS OF OPERATING SYSTEMS				MACHINE LEARNING ALGORITHMS AND APPLICATION				NEURAL COMPUTING IN MACHINE LEARNING				
			TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	
			Max (60)	Max (40)	Max (20)	Max (100)	Max (60)	Max (40)	Max (20)	Max (60)	Max (60)	Max (20)	Max (20)	Max (100)	Max (60)	Max (20)	Max (20)	Max (100)	
1	727623BAM001	MATHANKUMAR M	53	39	0	92	48			48	47	18	18	83	40	18	19	77	P
2	727623BAM002	VIBIN JETHRO V B	51	40	0	91	34			34	50	17	19	86	37	18	18	73	P
3	727623BAM003	UMAYARAJ KUMAR S	43	39	0	82	44			44	52	19	19	90	46	19	18	83	P
4	727623BAM004	KARTHIKEYANI K	56	40	0	96	48			48	52	18	20	90	43	18	19	80	P
5	727623BAM005	VIMAL PRASATH A	54	40	0	94	48			48	45	18	19	82	38	18	18	74	P
6	727623BAM006	ANISH P	56	39	0	95	32			32	51	19	20	90	44	18	19	81	P
7	727623BAM007	PRABHAHARAN S	38	39	0	77	45			45	50	19	20	89	43	18	19	80	P
8	727623BAM008	PRABHAKARAN R	58	40	0	98	54			54	55	20	20	95	50	20	19	89	P
9	727623BAM009	MADHUMITHA C	51	40	0	91	52			52	54	20	20	94	42	18	19	79	P
10	727623BAM010	MOUNA S K	57	40	0	97	51			51	55	19	20	94	48	19	19	86	P
11	727623BAM011	VIMALRAJ D	46	38	0	84	49			49	50	18	18	86	45	18	19	82	P
12	727623BAM012	SHIVARANJANI M	56	40	0	96	46			46	47	18	18	83	38	18	18	74	P
13	727623BAM013	RAKSHANA R	59	40	0	99	49			49	53	19	18	90	46	18	18	82	P
14	727623BAM014	SHENBAGA DEVI B	55	40	0	95	43			43	52	18	19	89	39	18	18	75	P
15	727623BAM015	ASWIN CHRISTO C A	53	40	0	93	47			47	53	19	20	92	47	19	18	84	P
16	727623BAM016	NIKIRTHA K	14	40	0	54	19			19	44	17	18	79	32	17	18	67	2
17	727623BAM018	KARTHIKA D	58	40	0	98	48			48	41	17	18	76	48	18	19	85	P
18	727623BAM019	ABHINAYA K	57	40	0	97	49			49	51	18	20	89	42	19	18	79	P
19	727623BAM020	CEMIKSHA SHERLIN C	59	40	0	99	51			51	48	18	18	84	42	18	18	78	P
20	727623BAM021	HARISIDDARTH S	37	40	0	77	30			30	35	17	17	69	30	17	17	64	P
21	727623BAM022	MADHUMITHA K	30	38	0	68	45			45	53	19	20	92	43	19	18	80	P
22	727623BAM023	GAYATHREE S	51	40	0	91	40			40	51	18	20	89	38	17	18	73	P
23	727623BAM024	KALAI NITHI GUHAN M	54	40	0	94	40			40	48	19	18	85	45	18	18	81	P
24	727623BAM025	GEETHA V	56	40	0	96	39			39	50	18	20	88	43	18	18	79	P
25	727623BAM026	SUREN C	60	40	0	100	33			33	47	19	18	84	40	18	18	76	P
26	727623BAM027	HARINI S	AB	39	0	AB	AB			AB	AB	19	19	AB	AB	18	19	AB	AB



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			TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	
			Max (60)	Max (40)	Max (0)	Max (100)	Max (60)	Max (40)	Max (0)	Max (100)	Max (60)	Max (20)	Max (20)	Max (100)	Max (60)	Max (20)	Max (20)	Max (100)	
27	727623BAM028	RUBIDA M	57	40	0	97	40			40	52	19	19	90	47	18	18	83	P
28	727623BAM029	MOHANDASS M	47	38	0	85	30			30	36	17	18	71	34	17	18	69	P
29	727623BAM030	BHARANIKUMAR M	19	38	0	57	20			20	31	16	18	65	23	18	17	58	3
30	727623BAM031	DHINESH S	34	39	0	73	40			40	48	19	18	85	32	17	18	67	P
31	727623BAM032	PARTHIV KUMAR S	12	35	0	47	22			22	30	17	17	64	25	18	17	60	3
32	727623BAM033	SRI SAKTHI S	3	38	0	41	16			16	30	16	17	63	33	17	17	67	2
33	727623BAM034	HARISH T	16	38	0	54	40			40	49	19	19	87	32	18	18	68	1
34	727623BAM035	ADITHYA R	35	39	0	74	36			36	38	17	17	72	41	18	19	78	P
35	727623BAM036	SIVANESAN S	4	35	0	39	19			19	32	16	18	66	25	17	18	60	3
36	727623BAM037	ANAND JYOTHS G	43	39	0	82	40			40	46	19	19	84	33	18	18	69	P
37	727623BAM038	NIKKIN M S	46	40	0	86	30			30	37	18	18	73	38	17	18	73	P
38	727623BAM040	GIRIRAJ M	43	40	0	83	34			34	30	16	18	64	38	18	18	74	P
39	727623BAM041	SACHIN S S	12	38	0	50	30			30	26	16	18	60	25	18	17	60	3
40	727623BAM042	ARUN SHANKAR A	18	38	0	56	15			15	34	16	18	68	26	17	18	61	3
41	727623BAM043	SUBASSREE S	48	40	0	88	47			47	54	19	20	93	47	19	19	85	P
42	727623BAM044	SANGAVI PANDI M	56	40	0	96	39			39	50	19	20	89	45	19	18	82	P
43	727623BAM045	TEJANYAA K S	AB	36	0	AB	31			31	47	18	20	85	41	18	19	78	1
44	727623BAM046	CIBI RUBA ARASU K	35	35	0	70	AB			AB	32	17	17	66	24	17	17	58	2
45	727623BAM047	KUMARAVADIVEL R	33	39	0	72	30			30	47	19	19	85	25	17	17	59	1
46	727623BAM048	SERVALINGESWAR T	31	39	0	70	30			30	41	18	18	77	20	17	18	55	1
47	727623BAM049	MUTHU H S	48	40	0	88	45			45	54	19	20	93	47	19	19	85	P
48	727623BAM050	SRI MINALINI P	33	40	0	73	38			38	48	19	19	86	38	18	18	74	P
49	727623BAM051	MIRASHA CHARANETHRA M	52	40	0	92	51			51	50	19	19	88	47	18	18	83	P
50	727623BAM052	SRI VATHSAV A	22	35	0	57	41			41	50	19	19	88	24	18	19	61	2
51	727623BAM053	SHREENITHI E	47	40	0	87	21			21	41	17	18	76	23	17	18	58	2
52	727623BAM054	JOTHIMANI R	39	40	0	79	47			47	46	18	19	83	38	18	19	75	P

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Page : 1

PASSED IN ALL COURSES : 41

CONTINUOUS COMPREHENSIVE EVALUATION TEST CCE TEST - I

PERCENTAGE : 67.21

BATCH : 2023

PROGRAMME : B.E. COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) SEMESTER : 4

No.	REG. NUMBER	NAME OF THE STUDENT	23MAT401				23BSC401 (LEARNING)				23AMT401				23AMT402				RESULT
			PROBABILITY AND STATISTICS				BASICS OF OPERATING SYSTEMS				MACHINE LEARNING ALGORITHMS AND APPLICATION				NEURAL COMPUTING IN MACHINE LEARNING				
			TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	TEST	TQA	ASS	TOTAL	
			Max (60)	Max (40)	Max (0)	Max (100)	Max (60)	Max (40)	Max (0)	Max (60)	Max (60)	Max (20)	Max (20)	Max (100)	Max (60)	Max (20)	Max (20)	Max (100)	
53	727623BAM055	SENTHIL SRI KRISHNAN	4	35	0	39	10			10	22	17	17	56	15	17	17	49	4
54	727623BAM056	SACHIN M	44	40	0	84	31			31	44	18	18	80	21	17	18	56	1
55	727623BAM057	AMIRTA VAISHNAVI V	50	40	0	90	46			46	51	19	20	90	40	19	18	77	P
56	727623BAM058	SARAN M	16	39	0	55	12			12	24	17	17	58	12	17	17	46	4
57	727623BAM059	THULASI V	53	40	0	93	51			51	54	19	20	93	50	19	20	89	P
58	727623BAM060	HARI KRISHNA S A	13	39	0	52	21			21	26	17	16	59	21	17	18	56	4
59	727623BAM061	MAHALAKSHMI P S	25	39	0	64	23			23	34	15	20	69	17	17	17	51	3
60	727623BAM062	MENAKHA SRIPRIYA C	57	40	0	97	30			30	41	16	20	77	33	19	18	70	P
61	727623BAM063	SANGAVI J	53	40	0	93	43			43	50	17	20	87	41	18	19	78	P
62	727623BAM064	KABIL R	AB	30	0	AB	11			11	23	16	16	55	11	18	17	46	4

Evening classes

Senior-Junior interaction



The Department of Artificial Intelligence and Machine Learning is organizing special evening classes on **Machine Learning (ML)**, conducted by **second year students A.Sri Vatsav** where second-year students will mentor first-year students from **evening 4:30 to 6:30pm**. This peer-learning initiative aims to foster knowledge sharing and enhance practical skills.

Experienced second-year AIML students will share their expertise, providing practical insights and helping first-years build a strong ML foundation. A great opportunity for first-year students to learn from their seniors and for second-year students to sharpen their mentorship abilities!

2 day Data Structure Workshop.



Dear Sir/Madam,

We have scheduled a two-day programming training for second-year IT stream students (2023 batch) as per the attached schedule. Students are requested to print the provided manual in single-sided format and have it spiral-bound.

Training Details:

- **Time:** [9:00 AM to 4:30 PM](#)
- **Venue:**
 - **Electrical Seminar Hall:** CSE A, B, C, IT A & B, and Cyber Security
 - **Mechanical Seminar Hall:** AI & ML, AI & DS A & B, and VLSI

Class coordinators are requested to share the attached manual and schedule with students and ensure attendance is recorded during the training.

Thanks & Regards,
Shenbagarajan P
Training Officer

A two-day workshop on Data Structures was conducted by **Mr. Ganeshan**. The session provided in-depth knowledge and practical insights into fundamental and advanced concepts of data structures. Participants gained hands-on experience and enhanced their problem-solving skills, making the workshop highly beneficial for their academic and technical growth.

Faculty Development Program..

ABOUT THE COLLEGE <p>Dr. Mahalingam College of Engineering and Technology (MCET) was established in the year 1998 by Dr. M. Manickam with a view to commemorate the 75th birthday of his beloved father Aratchivar Dr. N. Mahalingam with a mission to impart high-quality competency-based education in Engineering & Technology to the younger generation to acquire the required skills and abilities to face the challenging needs of the industry around the globe. MCET is a self-financing, co-educational Autonomous Engineering College and it is approved by All India Council for Technical Education (AICTE), New Delhi & affiliated to Anna University, Chennai. The Institution has been accredited by NAAC with A++ grade in Cycle III till 2030 the highest grade and all eligible UG Programmes are accredited by NBA. MCET currently offers 12 UG, 6 PG and 7 Doctoral Programmes in Engineering, Technology and Science.</p>	ABOUT THE DEPARTMENT <p>The department is recognized as research center for offering Ph.D. M.S. (by research) programmes and focuses on research activities in the areas of Data Science, Networks and Security, Artificial Intelligence, Machine Learning and Deep Learning. The department has well-equipped laboratories with state-of-art computing facilities in specialized areas like IoT, Cloud, Data Analytics, Machine Learning, Internet & Mobility.</p> <p>All the computers are connected internally with fiber optic cable network with 300 Mbps Internet. The courses related to AWS Academy, Oracle Workforce Development Program, Cisco Networking Academy Program and Red Hat are offered in association with respective Industries.</p>	<ul style="list-style-type: none"> Exploring Qiskit which provides tools for creating, simulating, and running quantum circuits on real quantum hardware and simulators. Learn to design and simulate quantum circuits to solve real-world problems using quantum algorithms Explore how quantum cryptography is being implemented today and its potential future applications in securing data transmission over the internet. Discover how quantum computers can work alongside classical computers to solve problems in areas like data analysis, optimization, and pattern recognition Hands-on experience using real quantum processors via AWS Braket, and how to choose the best hardware for different types of quantum experiments.
ABOUT THE DEPARTMENT <p>The Department of CSE was established in the year 1998. It is accredited by National Board of Accreditation. The department offers 4 years Bachelor of Engineering programme with an annual intake of 180 students and Master of Computer Science and Engineering course with an annual intake of 12 students. The department has well-qualified and committed faculty members.</p>	ABOUT THE PROGRAM <p>Quantum computing is a cutting-edge field of computing that leverages the principles of quantum mechanics to process information in fundamentally different ways than classical computers. This workshop provides opportunity to learn the following:</p> <ul style="list-style-type: none"> Understand Quantum mechanics which is the branch of physics that deals with the behavior of matter and energy at extremely small scales. Understand about Quantum Information which is a rapidly developing field that combines the principles of quantum mechanics with information theory. 	COURSE CONTENTS <ul style="list-style-type: none"> Working with Quantum Gates Hands on session using IBM Qiskit Quantum Entanglement Quantum Teleportation Circuit Quantum Computing Quantum Cryptography Quantum Machine Learning Quantum Computing in AWS

TARGET AUDIENCE <p>Faculty members, Ph.D. Scholars, UG and PG Students are eligible to participate.</p>	ORGANIZING COMMITTEE <p>Chief Patron: Dr. M. Manickam Chairman, NIA Educational Institutions</p> <p>Patron: Shri.M.Hari Hara Sudhan Correspondent,NIA Educational Institutions</p> <p>Deputy patron(s): Dr.C.Ramaswamy Secretary, NIA Educational Institutions.</p> <p>Dr.S.V.Subramaniam Joint Secretary, NIA Educational Institutions</p> <p>Chairman: Dr. P. Govindasamy Principal, Dr.MCET</p> <p>Co-Chairman: Dr.S.Ramakrishnan, Deans R&I, Dr.MCET</p> <p>Convener Dr.D.Sivaganesan Professor & Head – CSE</p> <p>Dr.A.Noble Mary Juliet, Assoc Prof. / CSE</p> <p>Organizing Secretaries Ms.N.Sumathi, AP (SS) / CSE Ms.S.C.Lavanya, AP (SS) / CSE</p> <p>ADDRESS FOR COMMUNICATION Ms.N.Sumathi Assistant Professor (SS) CSE Email id: sumathi.nataraj@gmail.com Mobile: +91 9865370076, +918825989425</p>	 <p>DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING Organizes Two Day Workshop On "Quantum Computing in Future" 20.02.2025 - 21.02.2025</p> <p> </p> <p>Dr. Mahalingam College of Engineering and Technology (An Autonomous Institution, Accredited by NBA & NAAC) Udumalai Road, M.K. Patti (P.O) Pollachi - 642 003, Tamil Nadu Phone: +91 4259 236030 / 40 / 50 Fax: 04259 - 236070</p> 
RESOURCE PERSONS  Dr. Manjula Gandhi S, Associate Professor, Coimbatore Institute of Technology, Coimbatore  Dr. Gayathri Devi S, Associate Professor, Coimbatore Institute of Technology, Coimbatore  Dr. Sivasubramanian Bagavathiappan, Co-Founder, Gaba Tek, Coimbatore	REGISTRATION PROCESS <ul style="list-style-type: none"> Registration fee is Rs.250/- for UG, PG Students & Ph.D. Scholars and Rs.500/- for Faculty members and Research Scholars. (including 18% GST) Registration URL: https://forms.gle/CaMfHycCKKTyrmG8 	
	IMPORTANT DATES <ul style="list-style-type: none"> Last date for registration: 15.03.2025 Confirmation of participation will be intimated to the selected participants on or before 16.03.2025 through e-mail. 	



The Department of Computer Science and Engineering (CSE) at MCET organized a two-day Faculty Development Program (FDP) on Quantum Computing from March 20th to 21st, 2024, at the MCET campus in Pollachi, Tamil Nadu.

The program was attended by **Ms. P. Jessie**, along with other faculty members, aiming to enhance their expertise in quantum technologies.

The FDP covered fundamental concepts such as quantum superposition, entanglement, and quantum gates, with hands-on sessions using IBM's Qiskit framework.

Design Dual!



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COLLEGE OF ENGINEERING AND TECHNOLOGY
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An Autonomous Institution Since 2011

DESIGN DUAL
UI Design challenge

Design, Prototype, Innovate
Unleash Your Creativity with Figma!

NPT Hall 1
21.03.2025
1:10 - 4:30 pm

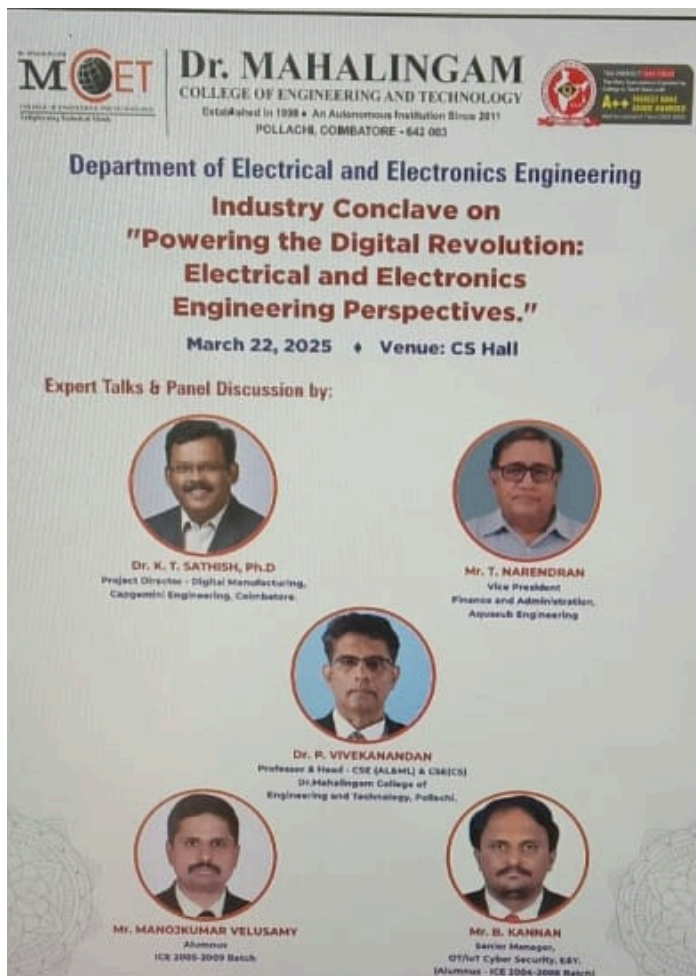
win exciting cash prizes

in ECE - SPECTRUM | MCETSPECTRUM ONLINE | MCET - SPECTRUM

Congratulations to **Sri Sakthi** for securing **3rd place** in the Design Dual UI Design Challenge held at Dr. Mahalingam College of Engineering and Technology. Your creativity, innovation, and exceptional prototyping skills with Figma have earned you this well-deserved recognition. Keep up the great work and continue to shine!



Expert Talks!



The Department of Electrical and Electronics Engineering at Dr. Mahalingam College of Engineering and Technology conducted an Industry Conclave on "Powering the Digital Revolution: Electrical and Electronics Engineering Perspectives" on March 22, 2025, at C5 Hall. The event featured expert talks and panel discussions by renowned industry professionals, including , **Dr. P. Vivekanandan, HOD of AI&ML Department.**

The HoD of AIML participated in the event, sharing valuable insights on the latest advancements and future trends in AI and machine learning, highlighting their impact on the electrical and electronics industry. The session was highly informative, fostering knowledge exchange between academia and industry.

Project Pitching!.



S.Harini
S.K. Mouna
P.Anish

The team had a productive meeting with founder of Swarga Foundation, **Mrs. Swarna Latha. J** a physiotherapy center dedicated to assisting disabled individuals. They pitched their project to the physiotherapist, who is also the founder of the foundation and a disabled person herself. Her valuable feedback and innovative suggestions were incredibly insightful and helpful, enabling the team to enhance and refine their project to better meet the needs of disabled individuals.

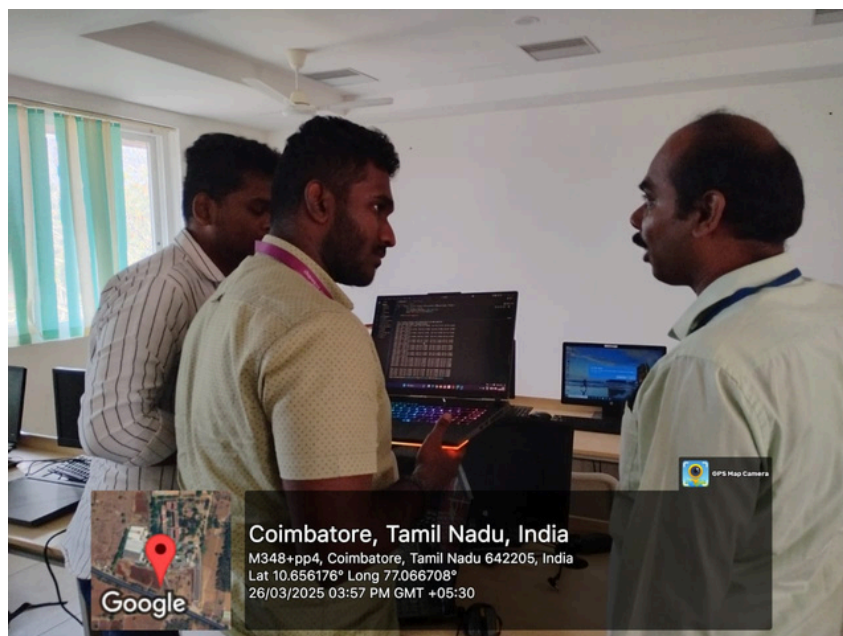
Project implementation!.



The Coimbatore Road Safety Model City initiative, organized by Uyir Organization, conducted a Real-time Project Implementation and Review session on Road Safety and the Selection of Pilot Projects for Implementation. The event took place at the Meeting Hall, District Collectorate Office, Coimbatore.

During the session, the team, **including Harish T, Prabhakaran S, and Vimalraj D**, had the privilege of meeting with key officials, including the **Coimbatore Collector, the City Commissioner, the Corporation Commissioner, the Project Consultant, and the Divisional Engineer of Highways (Road Safety)**. Their insights and expertise provided valuable guidance for the successful implementation of pilot projects aimed at enhancing road safety measures in the city.

STC Hackathon.





We are thrilled to celebrate the remarkable achievement of our team, **A.Sri Vatsav, M.S. Nikkin, G.Anand Jyothis, A.Vimal Prasath** who secured **First Prize** at the **STC Hackathon**. Their creativity, technical expertise, and collaborative spirit stood out, earning them a well-deserved **cash prize of ₹10,000**.

This victory is a testament to their dedication, problem-solving skills, and innovative mindset. We are incredibly proud of their outstanding performance and the way they represented our institution with excellence.

We were honored to have Mr. Sridhar from Wipro as the jury. During the event, we pitched an innovative project to Wipro, showcasing our technical expertise and creative solutions, aiming for potential collaboration opportunities.

Expert Talks!

**Office of Dean
Research & Innovation**
Department of
Artificial Intelligence and Machine Learning

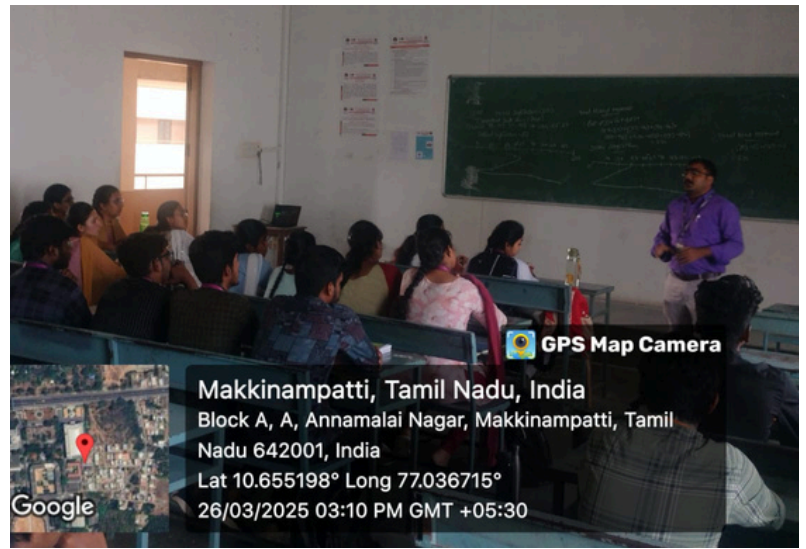
ORGANIZES
KNOWLEDGE SHARING SESSION FOR STUDENTS

Dr. T. RamKumar
Associate Professor and Head TLC
Department of Mechanical Engineering
Dr. Mahalingam College of Engineering and Technology
Pollachi.

"Mastering Paper Publication: A Simple Approach"
26/03/2025 3.00 - 4.00 PM
Venue: A510

All are cordially Invited !!!

Collaborate, Innovate, Elevate: Research Excellence...



The Office of Dean, Research & Innovation at Dr. Mahalingam College of Engineering and Technology (MCET), in collaboration with the Department of Artificial Intelligence and Machine Learning, organized a Knowledge Sharing Session for Students. The session was led by **Dr. T. RamKumar, Associate Professor and Head of TLC**, Department of Mechanical Engineering at MCET,

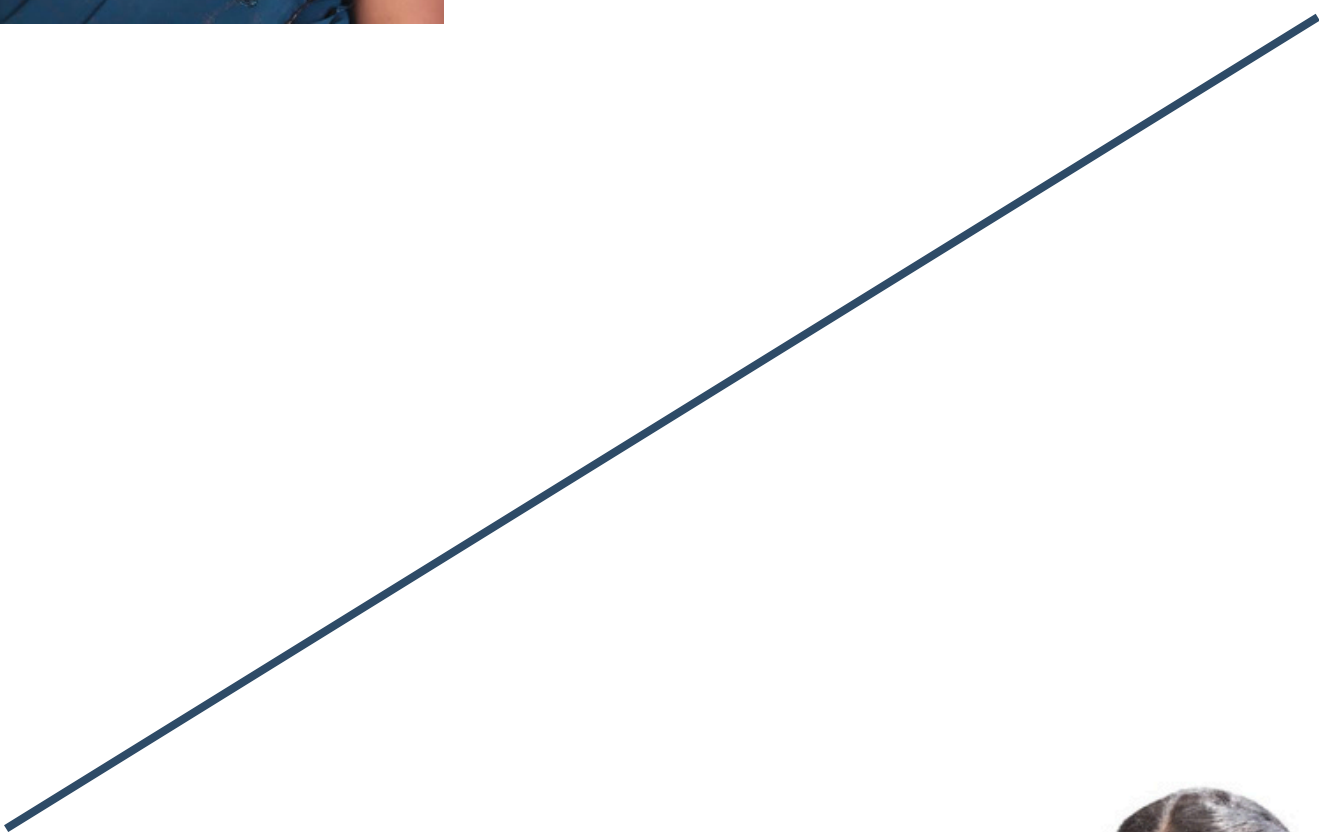
The session provided valuable insights into effective paper publication strategies, helping students enhance their research skills and contribute to academic excellence. All students who attended benefited from this enlightening and informative session.



EDITORS

Faculty coordinators

- **Ms.P.JESSIE** AP/CSE(AIML)



K.S. TEJANYAA
Student Editor,
2nd year AI&ML
II-CSE(AIML)



Dr. MAHALINGAM



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