



ANNA UNIVERSITY REGIONAL CAMPUS MADURAI

NH-7, Kanyakumari National Highway, Keelakuilkudi Rd,
Madurai - 625 019



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING & CSE (AI&ML)

PROUDLY PRESENTS

A ONE DAY NATIONAL LEVEL TECHNICAL SYMPOSIUM

SYNKRONIX '26

"Synchronise Minds, Celebrate Wins"

Date

11 Sept 2026

Venue

Ground Floor Conference Hall,
AURCM

Events

- 3 Technical Events
- 3 Non-Technical Events

Technical Events

- PaperExpo (Paper Presentation)
- Code Auction
- Prompt Clash

Registration Fee

₹ 250/-

(*Per Head)

Can Avail Upto 1 Tech & 1 Non - Tech Events

*Certificates Will provided for all participaants

Scan To Register



Non-Technical Events

- Mission Impossible
- Escape Room
- Kadhaikum Kalam (Debate)

PaperExpo

Submission Deadline: 27 Aug

Selection Intimation: 31 Aug



You're
Invited!

Dr. K. LINGADURAI
DEAN

Dr. V. SASIKALA
HoD & Coordinator

**ALL FACULTY MEMBERS
AND STUDENTS**

ABOUT THE COLLEGE :



Anna University Regional Campus, Madurai, is a premier institution of higher learning located in the temple city of Madurai, Tamil Nadu. Established in 2010, the campus offers a range of undergraduate and postgraduate programs in engineering and technology, including Computer Science and Engineering, Artificial Intelligence and Machine Learning, Electronics and Communication Engineering, Electrical and Electronics Engineering, Mechanical Engineering, and Civil Engineering.

With a strong focus on academic excellence, research, and innovation, the campus provides students with a holistic learning experience, combining theoretical knowledge with practical skills. The campus boasts state-of-the-art infrastructure, including modern classrooms, laboratories, and library facilities, and a team of experienced faculty members who are renowned experts in their fields. With a strong placement record and a growing alumni network, Anna University Regional Campus, Madurai, has established itself as a leading institution of engineering education in the region.

"A premier constituent campus of Anna University, AURCM blends academic excellence with industry-oriented innovation, providing a dynamic platform for bright minds to connect, create, and lead."

ABOUT THE DEPARTMENT :



DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

The Department of Computer Science and Engineering was established in 2018, initially admitting 60 students into its undergraduate program. The department's key strengths include outstanding student enrolment, a highly qualified and dedicated faculty, excellent supporting staff, well-placed and academically recognized alumni, and state-of-the-art facilities.

**Code Today. Lead Tomorrow.
Innovation Starts with Computer Science & Engineering.**

Dean's Message :

It gives me immense pleasure to extend my warm greetings to all the participants, faculty members of SYNKRONIX'26, the flagship technical symposium organized by the Department of Computer Science and Engineering, Anna University Regional Campus, Madurai.

In today's rapidly evolving technological landscape, innovation, creativity, and continuous learning have become the driving forces behind progress. Technical symposiums play a vital role in nurturing these qualities by providing students with an opportunity to explore emerging technologies, exchange ideas, and demonstrate their technical abilities beyond the classroom.

Our institution has always been committed to promoting academic excellence while encouraging research, innovation, and industry-oriented learning. Events such as SYNKRONIX'26 serve as an excellent platform for students from diverse institutions to interact, collaborate, and develop the knowledge, confidence, and professional skills required to excel in their careers.

I appreciate the sincere efforts of the Department of Computer Science and Engineering, the faculty members, student organizers, and volunteers for organizing this event. I am confident that the symposium will inspire participants to think creatively, embrace new challenges, and contribute meaningfully to technological advancement.

I extend my best wishes to all the participants and hope that SYNKRONIX'26 becomes a memorable experience filled with learning, innovation, and healthy competition.

Dr. K. Lingadurai

Dean

Anna University Regional Campus Madurai.

Head of the Department Message :

As the Head of the Department, I am honoured to lead a vibrant and forward-thinking team committed to excellence in teaching, research, and innovation. Since our inception in 2018, we have worked tirelessly to create a strong academic environment that fosters the growth of our students, preparing them to be future leaders in the rapidly changing world of technology.

Our department is dedicated to delivering a top-notch education, blending solid theoretical knowledge with hands-on practical experience. We are fortunate to have highly skilled and passionate faculty, a dedicated support team, and state-of-the-art facilities that ensure an enriching learning journey. Our academic programs are designed to equip students with the skills necessary to tackle tomorrow's challenges, ranging from software development and artificial intelligence to cybersecurity and data science.

We take great pride in fostering a collaborative and research-driven culture, where both students and faculty engage in exploring cutting-edge advancements in computer science and engineering. We also maintain strong connections with industry partners, offering our students valuable opportunities for internships, projects, and career advancement.

I encourage all students to make the most of the resources at their disposal, participate in extracurricular activities, and strive for excellence in both their academic and personal growth. Together, we will continue to build on the strong foundation of our department and achieve even greater success in the future.

I eagerly look forward to seeing all of you contribute to the promising future of our department.

Dr. V. Sasikala

Head of the Department
Department of Computer Science and Engineering
Anna University Regional Campus Madurai.

Faculty Coordinators :

Department of Computer Science and Engineering & CSE (AI&ML)

Dr. V. Sasikala

Head of the Department
Assistant Professor (Sl. Gr)

Dr. M. Vinoth Kumar

Assistant Professor (Sl. Gr)

Dr. A. Muthumari

Assistant Professor (Sl. Gr)

Dr. E. Srie Vidhya Janani

Assistant Professor (Sl. Gr)

Dr. P. Uma Maheswari

Assistant Professor (Sl. Gr)

Dr. K. Karthikeyan

Assistant Professor (Sl. Gr)

Dr. S. C. Rajkumar

Teaching Fellow

Mr. K. R. Karthick

Teaching Fellow

**"Behind every successful event is a team of dedicated mentors, committed faculty,
and passionate students working together with a shared vision."**

ABOUT THE SYMPOSIUM :

SYNKRONIX'26



SYNKRONIX'26 is a Technical Symposium of **Department of Computer Science and Engineering** at AURCM Which platform that combines Technical and Non-Technical Events to enhance creativity, innovation, teamwork, and problem-solving skills. Participants can explore new technologies, improve their technical knowledge, showcase their talents, develop leadership qualities, and experience healthy competition through exciting challenges and activities.

"A symposium is more than an event—it is a platform where ideas connect, knowledge grows, and innovation begins."

WHAT'S WAITING FOR YOU

Discover a lineup of exciting technical and non-technical events designed to test your creativity, knowledge, and problem-solving skills.



Technical Events

- Paper Expo
- Code Auction
- Prompt Clash



Non-Technical Events

- Mission Impossible
- Escape Room
- Kadhaikum Kalam

Easy To Register : Select an event, complete the secure payment, and submit your basic details, Name, Email, Phone Number, College And Event Details to confirm your participation.

PaperExpo (Up to 3 Members per Team) :



Last Date For Paper Submission: 18 AUG 2026

*After the Review Process the Notification of Acceptance will be send via E-mail 10 days from the Date of Submission.

Note: No On-the-Spot Registration Available.

PaperExpo is a professional technical event that provides students with an opportunity to present innovative research ideas, technical solutions, and emerging technologies before a panel of experts.

Participants can compete individually or in teams of up to three members. Papers can be submitted under various domains such as Artificial Intelligence & Machine Learning, Data Science, Cybersecurity, Networks, Software Engineering, Internet of Things (IoT), Cloud Computing, and Database Management.

After the review process, selected teams present their work for 7 minutes, followed by a 3-minute question-and-answer session. The event evaluates technical knowledge, innovation, research quality, presentation skills, communication, responses to judges, and time management.

It helps participants improve their research, presentation, and public speaking skills while interacting with experts and fellow students.

The top three teams receive Prizes & Certificates. Participation Certificate will be provided to all participants.

A good presentation is not just about speaking; it is about sharing ideas that inspire others.

Code Auction (3 Members per Team) :



Code Auction is an innovative technical event that combines coding ability with strategic decision-making. Teams of three members compete by bidding on coding problems using a limited number of virtual coins.

The event consists of an Auction Round (30 minutes), where coding questions are auctioned, followed by a Coding Round (60 minutes) in which teams solve only the problems they have successfully won.

Programs can be written in C, C++, Java, or Python, and unsolved questions attract negative marking. Teams can also purchase a Sealed Power Card, which may provide an advantage or an additional challenge during the competition.

If scores are tied, a Tie-Breaker Round determines the winner. The event focuses on analytical thinking, problem-solving, teamwork, coding skills, and strategic planning. Mobile phones, AI tools, and internet access are prohibited.

The top three teams receive Prizes & Certificates. Participation Certificate will be provided to all participants.

"Coding isn't just solving problems—it's creating possibilities."

Prompt Clash (2 Members per Team) :



Prompt Clash is a technical event that tests participants' creativity and expertise in AI prompt engineering.

Teams of two members compete in two exciting rounds.

In Round 1 – One Prompt Image Challenge, teams must recreate a reference image using only one prompt with Gemini Nano Banana, without editing or regenerating the output. The best-performing teams gain an advantage in the next round.

In Round 2 – AI GUI Challenge, all teams develop an AI-powered GUI application to solve a real-world problem using approved AI tools. Participants must submit at least five prompts

The top three teams receive Prizes & Certificates. Participation Certificate will be provided to all participants.

"The right prompt turns ideas into reality"

Mission Impossible (2 Members per Team) :



Mission Impossible is an exciting non-technical event that challenges participants' observation, memory, logical reasoning, communication, and teamwork.

Teams of two members compete through **Five checkpoints: Observation, Logic, Card Memory, Communication, and the Final Vault Challenge**. Participants observe images, solve puzzles and riddles, complete memory games, communicate through gestures, and finally combine collected clues to unlock the vault password.

Winners are selected based on accuracy, speed, teamwork, and minimum hints used. Electronic gadgets are not allowed, and the judges' decision is final.

The top three teams receive Prizes & Certificates. All other teams that successfully unlock the vault receive Participation Gifts & Certificate.

"Your mission isn't to avoid fear—it's to move forward despite it."

Escape Room - The Last Evidence (3 Members per Team) :



Escape Room – The Last Evidence is a thrilling detective themed non-technical event where teams of three members investigate a simulated murder mystery.

Participants analyze the crime scene, collect evidence, solve hidden clues, eliminate misleading information, and identify the murderer, weapon, and motive within the given time limit. Three teams participate simultaneously with different clue sets leading to the same solution.

Judging is based on correctness, logical thinking, teamwork, completion of all clues, and the shortest completion time. Mobile phones, internet access, and outside assistance are strictly prohibited.

The top three teams receive Prizes & Certificates. Participation Certificate will be provided to all participants.

"Clues do not solve themselves; teamwork does"

Kadhaikkum Kalam - Dynamic Debate Competition (3 Members per Team) :



Kadhaikkum Kalam is a dynamic debate competition that enhances participants' critical thinking, communication, confidence, and public speaking skills.

Teams of three members compete in either Tamil or English. Topics are assigned randomly, and a toss determines whether a team supports or opposes the topic.

Each participant is given one minute to present their arguments. The competition includes an Elimination Round followed by a Grand Finale, where finalists must switch their stance after the buzzer and continue debating from the opposite perspective without repeating previous arguments.

Participants are judged on content, clarity, communication, rebuttal ability, critical thinking, time management, and overall impact.

The top three teams receive Prizes & Certificates. Participation Certificate will be provided to all participants.

"It is the mark of an educated mind to be able to entertain a thought without accepting it."

Road Map :



Road Route :

Route to Anna University Regional Campus, Madurai

 Address:

NH-7, Kanyakumari National Highway, Keelakuilkudi Road, Madurai, Tamil Nadu – 625019

 From Mattuthavani (M.G.R. Bus Stand)

1.Direct Bus :

Bus No.: 21CA, 14BA

Time: 7:30 AM

Destination: "அண்ணா பல்கலைக்கழகம்"

2.Alternative Route:

Board 48Y towards Thirumangalam.

Get down at Thirunagar 3rd Stop.

Take an auto to the college.

3.If 48Y is not available:

Board a bus to Periyar Bus Stand. From Periyar, board any 48-series bus towards Thirumangalam, get down at Thirunagar 3rd Stop, and take an auto to the college.

 From Periyar Bus Stand

For passengers arriving by train: Madurai Railway Junction is about a 10-minute walk from Periyar Bus Stand.

1.Direct Bus :

Bus No.: 21CA

Time: 7:45 AM

Destination: "அண்ணா பல்கலைக்கழகம்"

2.Alternative Route :

Board any 48-series bus towards Thirumangalam.

Get down at Thirunagar 3rd Stop.

Take an auto to the college.

Road Route :

📍 From Arappalayam Bus Stand

Option 1

Board 48AD towards Thirumangalam.
Get down at Thirunagar 3rd Stop.
Take an auto to the college.

Option 2

Board a bus to Periyar Bus Stand.
From Periyar, board any 48-series bus towards Thirumangalam.
Get down at Thirunagar 3rd Stop.
Take an auto to the college.

Option 3

Board 48UT towards Thirumangalam.
Get down at Anna University.
Walk for 10 minutes to reach the college.

📍 From Thirumangalam

Option 1

Board a bus towards Mattuthavani (M.G.R. Bus Stand) or Periyar Bus Stand.
Get down at Thirunagar 3rd Stop.
Take an auto to the college.

Option 2

Board 48UT towards Arappalayam.
Get down at Anna University.
Walk for 10 minutes to reach the college.