PLACES TO VISIT

ICICEECI 2022

THIRUVAKKARAI

GINGEE FORT

AUROVILLE

MAILAM TEMPLE
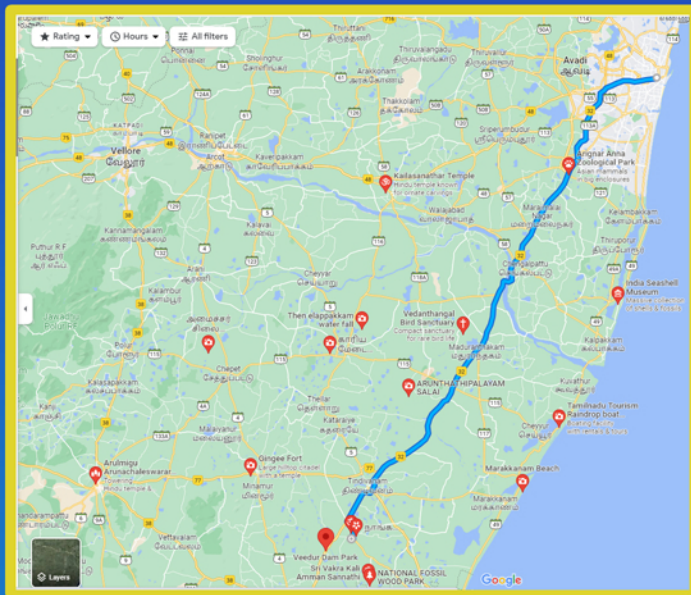
Reach Us

By Roadways

From Chennai — 143.5 km

From Puducherry — 30.5 km

From Villupuram — 28.5 km

Contact Us

ICICEECI-2022

The Coordinator

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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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The First International Conference on Innovative and Cutting Edge Technologies in Electrical, Electronics, Computer Engineering and Information Technology

(ICICEECI 2022)

14 & 15 Dec 2022

MAILAM
ENGINEERING COLLEGE

Approved by AICTE, New Delhi, Permanently Affiliated to Anna University, Chennai
Accredited by National Board of Accreditation (NBA) and
Accredited by TATA Consultancy Services (TCS)

ABOUT THE INSTITUTION

Mailam Engineering College, a self financed educational institution was established in 1998 in Villupuram district. The college is approved by AICTE, New Delhi, affiliated to Anna University, Chennai, Accredited by National Board of Accreditation (NBA), New Delhi and TATA Consultancy Services (TCS). The college offers 8 Undergraduate Courses and 6 Postgraduate Courses. The college is built in a sprawling campus of 50 acres, with a blend of beautiful green landscaping and aesthetic elegance, situated adjacent to Sri Subramaniya Swamy Koil, Mailam and Sri Vakkarakali Amman Koil, Thiruvakkarai which provide the campus a tranquil and pleasant atmosphere for the pursuit of technical education. Mailam Engineering College is one of the top most Engineering Colleges in Villupuram district.

Mailam Subramaniya Swamy Educational Trust was established with a view to provide Technical Education to the rural society, under the chairmanship of late Shri. N. Kesavan. The trust is progressing in its vision under the guidance of Shri. M. Dhanasekaran, Chairman and Managing Director, Shri. S.V. Sugumaran Ex. MLA, Vice-Chairman and Dr. Narayanasamy Kesavan, Secretary. Mailam, a sacred and serene place, was chosen to establish the college, since it was backward both educationally and economically. The institution strives to produce not only good Engineers but also disciplined citizens who can contribute to the constructive development of our country.

TRACK DETAILS

TRACK – 1

- Renewable Energy Technologies
- Control Technologies for RESs
- Distributed Generation and Power Distribution
- Smart Grid
- Electrical Vehicles and Components, Energy Pricing and Management,
- Energy Storage Technologies
- Battery Management System
- Hybrid Power Systems
- Smart Grid with IOT
- Automation
- Machine Learning
- AI Application for RESs
- Power Quality Improvement
- Electrical Machine Design
- Power Electronic Advancements
- Soft Computing for Renewable Energy Sources (RES)
- Waste-to-Energy Technology
- Battery and Inverter Design for RES

TRACK – 2

- Signal and Image Processing
- Wireless Sensor Networks
- Antenna & Microwave Engineering
- VLSI Design
- MEMS/Nanotechnology
- EMBEDDED Systems
- Speech Signal Processing
- Smart Sensors
- Industrial Internet of Things(IIOT)
- Optic and Optical Computing
- Instrumentation and Measurement for Health Care Application

TRACK – 3

- Artificial Intelligence
- Data Science
- Block Chain Technology
- Distributed Systems and Cloud Computing
- Computing Algorithms
- Software Testing
- Cyber Security
- Machine Learning and Deep Learning
- Smart Systems
- Quantum Computing
- Edge Computing
- Augmented Reality (AR) and Virtual Reality (VR)
- Matrices for Cryptography
- Supply Chain Management
- Business Analytics
- AI in Digital Marketing
- Smart Data Mining
- Docker
- Formal Methods

SUBMISSION GUIDELINES

Articles should be full length original research contribution, not submitted to any other Journals / Conferernces in word format as per Template given in the conference website.

The abstract should be limited within 250 words and the length of paper should not be exceeded more than 6 pages. Please mail your original of manuscript, mentioning your name, contact details and E-mail id to

Track1 - Mail id : iciceeci22@gmail.com
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- All Submitted papers will be checked for plagiarism and blind reviewed, the papers which are not satisfying the criteria will be summarily rejected.
- Notification of acceptance will be sent through E-mail.
- All the selected papers will be published in Annexure - I, SCI, IEEE Xplore, Scopus Indexed & UGC Care Journals with the payment prescribed by the publisher.
- Registration will be confirmed only after the payment of registration fees and at least one author must be present at the conference

CONFERENCE PAPER TEMPLATE

https://docs.google.com/document/d/1win2hNMb66J_EyEKlFslZWyUxrCwqxFq/edit

IMPORTANT DATES

Paper Submission	: 30.10.2022
Notification of acceptance of Paper	: 15.11.2022
Registration and submission of camera ready Paper	: 30.11.2022
Presentation Schedule displayed in website	: 10.12.2022
Conference Date	: 14 &15, Dec-2022

REGISTRATION DETAILS — Registration Fee

Category	Early Bird	Late
Students-UG/PG/Research Scholars	Rs.1000	Rs.2000
Academicians	Rs.1500	Rs.2500
Industry Delegates	Rs.2000	Rs.3000
Foreign Delegates	USD.100	USD.150

SC/ST Candidates are Excempted from Registration Fee by Submitting Required Proof

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Vice Chairman

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