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PAYMENT DETAILS



<https://www.arunai.org/creator25>

UG Students	: Rs. 750/- Per Author
PG Students	: Rs. 1000/- Per Author
Faculty / Research Scholars / Industry Persons	: Rs. 1,500/-Per Author
Overseas Participant	: \$ 50 USD Per Author

INSTRUCTIONS TO AUTHORS

- ❖ Submit the Papers not being previously published in any other forum.
- ❖ All submitted paper will be carefully scrutinized by the expert committee.
- ❖ The selected papers will be intimated through E-Mail only.
- ❖ The authors who are willing to present their paper in the conference are requested to submit the full-length paper in Document Format as per the template (refer conference Website). Presentation in the conference will be through Hybrid mode.

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INTERNATIONAL CONFERENCE ON

CONVERGENCE IN REVERSE ENGINEERING, ADVANCED THREATS AND OCCULT RESEARCH

CREATOR'25

Date

21st & 22nd August 2025

(Hybrid Mode)

In Association with



ABOUT THE COLLEGE

Arunai Engineering College(AEC), started in the year 1993 by our Founder Chairman **Thiru E.V. Velu**, is nestled in the serene and scared environment of Lord Arunachala in Tiruvannamalai. The Institution offers a comprehensive range of 12 Under Graduate and 5 Post Graduate courses in Engineering, Technology and Management. With a strong commitment to excellence the college has earned a reputation for producing 1000 skilled engineers annually. Our Institution is Accredited by NAAC with an 'A' Grade and dedicated to fostering knowledge entrepreneurship and innovation. AEC actively engages in global partnerships, technical symposiums, and innovation-driven projects, empowering students with skills to meet international challenges. Through quality education and research excellence, AEC continues to make significant contributions to engineering and technology on a global scale. Since 1993, ARUNAI racked up number of outstanding achievements in its relatively long run celebrated its impressive silver jubilee.

ABOUT THE CONFERENCE

The Conference aims to provide a vibrant platform for Academicians, Researchers, Industry Experts and Students to converge, share ideas and faster collaborative research relationships that meet global demands. The conference on convergence in reverse engineering, advanced threats and occult research seeks to promote interdisciplinary cooperations enhance academic excellence, and facilitate in depth discussions across diverse field of Science, Engineering and Technology including Computer Science, Information Technology, Biotechnology Engineering Humanities And Management. A key highlight of the conference is the panel discussion featuring renowned researchers, who will delve into cutting, edge topics and stimulate innovative thinking.



REGISTRATION DETAILS

Dear Participants,

Greetings from the Arunai Engineering College, Tiruvannamalai, Tamil Nadu, India 606 603. We are pleased to announce the **INTERNATIONAL CONFERENCE ON CONVERGENCE IN REVERSE ENGINEERING, ADVANCED THREATS AND OCCULT RESEARCH, CREATOR'25** Scheduled on **21st & 22nd August 2025**.

The conference provides an excellence opportunity for students, researchers, and industrial persons to present their ideas and publish their findings in reputed Journal and Book chapters with ISBN Number.

Important Dates

Last date for submission of Abstract	: 23rd May 2025
Intimation of acceptance of Abstract	: 11th June 2025
Registration & Full Paper Submission	: 14th July 2025
Mode of Conference	: Hybrid Mode

Abstract submission Guidelines

Authors are informed to follow the Abstract template available in college website (<http://www.arunai.org>)

Selected papers will be published in the Conference Proceedings.

Certificates of Participation / Presentation will be issued to the registered delegates / Authors attending the Conference

Submit your abstract through:
<https://www.arunai.org/creator25>

TOPICS

- ❖ Next Gen AI
- ❖ Data Science and Automation
- ❖ Blockchain Technology
- ❖ Quantum Computing
- ❖ Security Threats
- ❖ 6G Wireless Communication
- ❖ Emerging IoT Applications
- ❖ Green mobility
- ❖ Smart EV Technologies
- ❖ Bio Informatics
- ❖ Sustainable Bio Practices
- ❖ Additive Manufacturing
- ❖ Robotics and Mechatronics
- ❖ Chemical Catalysis and Energy Processing
- ❖ Innovation in Construction materials
- ❖ Structural Engineering and Stability Monitoring
- ❖ Digital Tranformation in Business

NOTE

- ❖ Authors are invited to submit original research works that have not yet published.
- ❖ Selected papers will be published in reputed Journals and Book Chapters with ISBN Number.

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