

Organized by the Department of Call L

India

I Joint Collaboration with the Department of Geoseismic Soft Computing, Institute

Engineering, UNAM, Mexico City, Mexico



rcaai2025.mit@manipal.edu

Technology for a Resilient Future

Call for papers

CONTACT US

Authors are invited to submit original contributions on the indicated conference topics. This conference seeks to provide a platform for participants to exchange ideas and advance knowledge in areas within the conference tracks.

| Important Dates | | | Automated and Digital Manufacturing Systems | | | | |
|--|--|--------------------|---|--|------------|----------------------|--|
| | | | Machine Vision and Image Processing | | | | |
| Last date for full length paper submission | | Aug 17, 2025 | Circuits, Sensors, and Biomedical Systems | | | | |
| Full paper acceptance notification | | Sep 1 2025 | Artificial Intelligence and its Applications | | | | |
| Registration start date | | Sep 1 2025 | AI/ML Applications in Natural Disaster Management AI/ML for Medical Devices Research | | | | |
| | | | • Al/ML for Medical Devices Research • Al/ML in Space Technology | | | | |
| Registration close date | | Sep 20 2025 | Accepted papers to be published in Taylor and Francis Proceedings and will be indexed in Scopus. | | | | |
| Camera ready paper submission | | Sep 30 2025 | | | | | |
| Conference dates | | Oct 29-31 2025 | | | | | |
| Previous RCAAI publications: | | | Registration Fees | | | | |
| RCAAI 2023 RCAAI 2023 soon) | | <u>e published</u> | Participants | МАНЕ | Non-MAHE | Foreign Participants | |
| | | | UG, PG Students | 8,000 INR | 10,620 INR | 200 USD | |
| Organizing Chairs Dr. D.V. Kamath MIT, Manipal, Dr. Silvia Garcia. UNAM, Mexico | | | Research | 8,000 INR | 10,620 INR | 200 USD | |
| | | | Scholars | | | | |
| | | | Academic Faculty | 9,000 INR | 11,800 INR | 250 USD | |
| Organizing Secretaries Dr. Shweta Vincent | | Industry | | 17,700 INR | 350USD | | |
| Dr. Kiran Dasari MIT, Manipal | m Dasari MIT, Manipal Dr. Ramya S. Moorthy | | | MAHE: Manipal Academy of Higher Education. For student registrations, students should upload a valid Institute ID proof Registration Fee is inclusive of GST | | | |
| | UNAM, MEXICO | MAHE, MANIPAL | | | | | |
| | Shweta Vincent:+9 | | 9 | MANIPA | | avlor & Francis | |

The scope of RCAAI 2025 includes recent developments in the fields of Robotics, Control, Automation, and AI but is not limited to:

Conference webpage

13 CLIMATE ACTION

6 PEACE, JUSTICE AND STRONG

- Robotics and Intelligent Systems
- Industrial Automation, IoT, and Cyber-Security

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