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Registration fee Per Team (Max 06 Authors)	Earlybird Registration Fee (last date: 15/05/2024)		Normal Registration Fee (last date: 24/05/2025)	
Category	Indian Participation Fee (INR)	Foreign Participation Fee (USD)	Indian Participation Fee (INR)	Foreign Participation Fee (USD)
Conference Oral Presentation + Publication in Google Scholar Indexed Journal with DOI number	₹ 2799	\$150	3299	\$150
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2-ICRCESM-2K25

2nd International Conference on Research Communications in Engineering, Science and Management



Mode: Online

Jointly Organized by Department of Mechanical Engineering, Ramachandra College of Engineering (A), Eluru, Andhra Pradesh, India & Global Conference Hub, Coimbatore, Tamil Nadu, India.

Conference Details

Dates : 31.10.2025 & 01.11.2025

Last date for Early bird Registration: 12.10.2025

Last date for Normal Registration: 24.10.2025

Registration Link: tinyurl.com/2ICRCESM2025



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About the College:

Ramachandra College of Engineering (RCE), Eluru, founded by Ghanta Ramachandra Rao, is a premier Autonomous institution recognized by AICTE and permanently affiliated with JNTUK. Under the Young and Dynamic leadership of Sri. K. Sai Rohith Managing Director and Secretary, the college has earned NAAC A+ and NBA accreditation for all departments, and a four-star IIC rating for Innovation and Entrepreneurship. RCE offers a wide range of UG and PG programs, supported by experienced faculty and state-of-the-art infrastructure, including modern labs and classrooms. The green, serene campus in Eluru provides an ideal learning environment. With 90% placements and a strong focus on stakeholder satisfaction, RCE continues to excel in Engineering Education, shaping the future of its students.

About ME Department

The Mechanical Engineering Department at Ramachandra College of Engineering, Eluru, established in 2011 with an initial intake of 60 students, expanded to 120 seats in 2012, and introduced a PG course in Machine Design in 2014 with 24 seats with a vision to become a center of excellence in the field of Mechanical Engineering by providing quality technical education and research to learners and solve social and environmental problems by developing innovative and creative skills in them and make the graduates employable along with lifelong learning, leadership and entrepreneurial skills. The department is known for its state-of-the-art infrastructure, featuring spacious labs equipped with advanced machinery and tools, along with well-ventilated, modern classrooms designed for interactive learning.

Beyond academics, the department provides exceptional research facilities for both UG and PG students in areas like material science, thermal engineering, and fluid dynamics, supported by industry-standard software and collaborative projects. Students are encouraged to participate in conferences, seminars, and workshops, and are supported in publishing research papers. With a strong curriculum, research focus, and extracurricular opportunities, the department consistently achieves 100% admissions, reflecting its strong reputation and demand.

About the Conference

The 2nd International Conference on Research Communications in Engineering, Science, and Management (2-ICRCESM-2K25) is a prestigious global forum dedicated to fostering innovation, collaboration, and knowledge dissemination among researchers, academicians, industry professionals, and policymakers. This event provides an excellent platform for participants to present their latest research findings, technological innovations, and emerging ideas in the multidisciplinary domains of Engineering, Science, and Management.

The conference aims to serve as a catalyst for academic and industrial collaboration, encouraging participants to engage in meaningful discussions on emerging technologies, sustainable practices, and contemporary challenges faced by modern society. It emphasizes the importance of interdisciplinary research and integrated problem-solving approaches that align with the goals of global development and digital transformation.

Through its diverse technical sessions, keynote addresses, and paper presentations, 2-ICRCESM-2K25 seeks to:

- Promote research excellence and dissemination of innovative ideas.
- Enhance interdisciplinary knowledge exchange among global scholars.
- Build bridges between academia, research institutions, and industry partners.
- Inspire young researchers and students to contribute to scientific and managerial advancements.
- Encourage ethical, sustainable, and inclusive innovation for the benefit of society.

By bringing together some of the brightest minds and most dedicated professionals from across the world, 2-ICRCESM-2K25 aspires to create a lasting impact on research, innovation, and educational excellence- positioning Ramachandra College of Engineering as a leading hub for international research communications and collaboration.

The conference will feature

- Technical Paper Presentations-Showcasing cutting-edge research contributions across multiple disciplines.
- Keynote Speeches-Delivered by renowned experts and thought leaders from academia and industry.
- Panel Discussions-Engaging sessions addressing current challenges, breakthroughs, and future directions in science and engineering.
- Industry-Academia Interactions-Encouraging partnerships for technology transfer, commercialization, and research funding opportunities.
- Workshops & Tutorials-Hands-on sessions led by domain experts to provide practical insights into emerging technologies.
- Networking Opportunities-Facilitating collaborations between researchers, entrepreneurs, and professionals for knowledge-sharing and future projects.
- The conference seeks to inspire innovation, support sustainable solutions, and contribute to global research advancements, ultimately shaping the future of engineering, science, and management.

Conference Objectives

2-ICRCESM-2K25 aims to:

- To provide a global platform for sharing innovative research in Engineering, Science, and Management.
- To promote interdisciplinary collaboration among researchers, academicians, and industry professionals.
- To encourage knowledge dissemination through publications in reputed indexed journals and book chapters.
- To enhance research, presentation, and communication skills among participants.
- To recognize outstanding research contributions through awards and certifications.
- To foster sustainable, ethical, and industry-oriented research practices for societal development.

Expected Outcomes

- Strengthened research collaboration across disciplines.
- Publication of high-quality papers in indexed journals.
- Enhanced presentation and research skills among participants.
- Promotion of innovation, ethics, and sustainability in research.
- Recognition of outstanding contributions through awards.
- Improved industry-academia linkage for future initiatives.

Benefits

- Full Papers will be Published in Open Access, Google Scholar indexed journal with DOI number
- Abstract will be Published in the Conference Abstract Proceedings with ISBN
- Individual e-certificate (s) for all Authors
- Best Presenter in each category (UG / PG /Research Scholar/ Faculty) will get e-certificate
- Selected Papers will be published in Scopus indexed book chapters at Additional cost.

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- Physical Sciences
- Life Sciences
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- Mathematics & Statistics
- Environmental Science
- Social Science



Track 2 Engineering & Technology

- Computer Science & Information Technology
- Electrical, Electronics, Instrumentation Engineering
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- Mechanical, Mechatronics & Thermal Engineering
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