

1st International Conference on Materials and Manufacturing Processes

14 - 15 October 2026 - Hybrid Mode



Organized by

**Rademics Research Institute,
Coimbatore.**

www.icommp.com

Contact

+91 76049 57084

info@icommp.com

About ICOMMP 2026

The **International Conference on Materials and Manufacturing Processes (ICOMMP 2026)** is an international forum dedicated to advancing research and innovation in the fields of materials science and manufacturing technologies. The conference brings together academicians, researchers, industry professionals, and policymakers to share knowledge, discuss emerging trends, and explore practical solutions to modern manufacturing challenges. ICOMMP 2026 will be organized by **Rademics Research Institute**, on **October 14 – 15 2026**. The conference will be conducted in **HYBRID MODE**, enabling both in-person and online participation from across the globe.

Conference Track

1. Advanced Materials and Nanotechnology
2. Manufacturing Processes and Automation
3. Materials Characterization and Testing
4. Sustainable and Green Manufacturing
5. Computational Materials Science and Simulation
6. Thermal, Surface, and Coating Technologies
7. Industrial Applications and Emerging Trends
8. Composite and Polymer Engineering

Collaboration Opportunities

The conference encourages:

- Collaborative research initiatives
- Industry partnerships
- Innovation and technology exchange
- International collaborations
- Networking among researchers and professionals

Who Should Attend

ICOMMP 2026 welcomes participation from:

- Researchers and Academicians
- Industry Experts and Manufacturing Professionals
- Materials Scientists and Engineers
- Graduate Students and Research Scholars
- Innovation Leaders and Technology Developers

Registration Fees

CATEGORY	Early Bird Registration Fee	Indian Registration Fee
Scopus indexed proceedings		
Research Scholar / Student	₹ 9,500	₹ 10,000
Academic / R&D / Industry	₹ 12,000	₹ 13,000
Foreign Authors	\$ 400	\$ 800
Google Scholar Indexed Journal with DOI		
Research Scholar / Student	₹2,499	₹2,999
Academic / R&D / Industry	₹2,499	₹2,999
Foreign Authors	\$ 400	\$ 500

Publication

Google Scholar Indexed Journals

- Engineering Research
- Environmental Research and Hazardness
- Manufacturing and Automation

Scopus Indexed Proceedings

- Advanced Materials Research
- Materials Engineering & Characterization
- Manufacturing & Automation Technologies
- Computational Modeling & Simulation
- Sustainable & Green Manufacturing
- Industrial & Applied Engineering Research

Important Dates

Last date for paper submission	25 September 2026
Notification of acceptance	30 September 2026
Registration deadline	5 October 2026
Camera ready paper submission	5 October 2026
Conference Date(s)	14 & 15 October 2026

For Indian Authors

The ICOMMP 2026 registration form will be available on the official website for online submission. After submission, authors will receive email updates with instructions for camera-ready paper, payment, and confirmation. All communication will be shared via the registered email for a smooth process.

For International Authors

Please refer the website
<http://icommp.com>

Author Guidelines

1. The camera-ready paper must have plagiarism below 20%.
2. The title should clearly reflect the content of the paper.
3. Author names and affiliations must be written without prefixes (Dr., Prof., Mr., Ms.).
4. The corresponding author's email must be provided before the abstract.
5. The paper must follow a clear, logical, and well-structured format.
6. Figures and tables must be numbered, captioned, and cited in the text.
7. All figures, tables, and images should be of high resolution.
8. Equations must be prepared using an Equation Editor.
9. The methodology section should be detailed and clearly explained.
10. References must follow the prescribed format (IEEE/IOP/Elsevier, as applicable).
11. The reference list must be consistent and properly formatted.
12. Author biographies must not be included in the paper.
13. First-person pronouns (I, we, our, us) should be avoided.
14. All images, tables, and equations must be properly referenced within the text.
15. Acknowledgment should not mention institutes, project centers, or co-authors.

Paper Submission Guidelines - ICOMMP 2026

Prospective authors are invited to submit their high-quality, original, and plagiarism-free research papers that have not been published or submitted elsewhere. All submissions must be copyright compliant and strictly prepared as per the conference guidelines. The International Conference on Materials and Manufacturing Processes (**ICOMMP 2026**) will be organized in **Hybrid Mode (Online & On-site)**, enabling participation from researchers, academicians, and industry professionals worldwide.

Authors are requested to submit their papers through the official submission link: <https://icommp.com/submission>

Keynote Speaker



Dr. R. Ranjith

**Managing Director,
Rademics Research Institute,
Coimbatore.**

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Organizing Chair

Sakthivel T

Organized By



Contacts Us:

Mrs. Dhivya Ranjith,
Rademics Research Institute,
Coimbatore, Tamil Nadu, India.

+91 76049 57084

<https://icommp.com>

info@icommp.com

Tourist Attractions

1. Marudamalai Murugan Temple

A 1,200-year-old hill temple dedicated to Lord Murugan, this sacred site is perched on the Western Ghats near Coimbatore. Known for its Dravidian-style architecture, vibrant rituals, and panoramic views, it is a major pilgrimage center that offers a serene spiritual experience.

2. Gedee Car Museum

A unique automotive museum showcasing a rare collection of vintage, classic, and historic cars from around the world. With interactive mechanical displays and engineering exhibits, it is a must-visit destination for automobile enthusiasts and students of engineering.

3. Siruvani Waterfalls & Dam (Kovai Kutralam Falls)

Located in the lush Siruvani forest range, this scenic waterfall is known for its pristine surroundings and refreshing waters supplied by the Siruvani Dam. Surrounded by dense greenery, it offers a perfect natural retreat away from city life.

4. Perur Pateeswarar Temple

An ancient Shiva temple located on the banks of the Noyyal River, renowned for its intricate stone carvings and towering gopurams. This historic temple reflects the grandeur of Dravidian architecture and remains an important cultural and religious landmark.

5. Valparai

A scenic hill station nestled in the Anamalai Hills of the Western Ghats, Valparai is known for its sprawling tea estates, mist-covered valleys, and rich wildlife. Its winding ghat roads and tranquil environment make it a perfect getaway for nature lovers and travelers seeking peace.

