



International Conference on

ICRESA 2026

Multidisciplinary Research Engineering
and Smart Applications

A Global Forum for Innovative Research
and Academic Excellence



November 19, 2026
(Final Date)



100% Online Conference
Virtual Presentation • Global Participation



<10%
SIMILARITY
INDEX



ZERO
AI-CONTENT
TOLERANCE POLICY



**ACCEPTED ARTICLES
INDEXED IN
BENTHAM SCIENCE**
(Possible Publication Opportunity)



TOP 15%
IMPACT JOURNAL
REFERRAL



ABOUT THE CONFERENCE

ICRESA 2026 serves as a premier international forum for researchers, academicians, and industry experts to present breakthroughs in engineering, science, technology and applied research. The conference provides a platform for knowledge exchange, interdisciplinary collaboration, and global networking, driving innovation and real-world impact through high-quality research and scholarly communication.



WHY ATTEND?



Global Research Community
Connect with experts
from around the world.



Multidisciplinary Research
Present across emerging
science, engineering and
technology domains.



Publication Opportunity
Selected papers may be
recommended for publication
in relevant Bentham Science
journals (subject to editorial
evaluation and peer review)



**Expert Knowledge
Exchange**
Keynote talks, technical
sessions and research
discussions.



**Academic &
Professional Visibility**
Showcase your research
and expand your network.

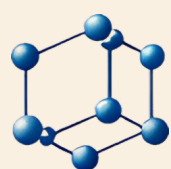


100% Online Participation
Attend from anywhere in the
world.



PUBLICATION & VISIBILITY

Selected papers may be recommended for publication in relevant Bentham Science journals, subject to editorial evaluation and peer review.



**BENTHAM
SCIENCE**

- ✓ Conference Proceedings
- ✓ DOI/ Metadata Registration
- ✓ Digital Research Visibility
- ✓ Selected Paper Publication Opportunity
- ✓ Bentham Science Consideration



IMPORTANT NOTES



ICRESA 2026 follows a strict double-blind peer review process conducted by international experts.



Proceedings will be submitted for indexing to **Scopus, Google Scholar** and major databases.



Hosted in a fully Online format (Virtual presentation & global participation).



Full Paper Submission Closes:
October 15, 2026.



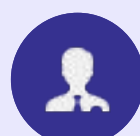
REGISTRATION FEES



₹500
Students



₹800
Faculty &
Research Scholars



₹1,000
Industry
Professionals



IMPORTANT DATES

Oct 05
Abstract
Submission
Deadline

Oct 15
Full Paper
Submission
Closes

Oct 26
Acceptance
Notification

Nov 05
Camera-Ready
Submission &
Registration

Nov 19
ICRESA 2026
(Conference Date)



HOW TO PARTICIPATE



01
REGISTER VIA
GOOGLE FORM



02
SUBMIT YOUR
FULL PAPER



03
SUBMIT CAMERA-READY
PAPER



04
PRESENT YOUR
RESEARCH

