

National Conference on Science Education (28th to 30th December 2026)



**"Free to participate. Priceless to experience,
infinite possibilities. Come reimagine Science
Education at RIE Mysuru"!!**

Organized by

Department of Education in Science and Mathematics
Regional Institute of Education (NCERT)
Mysuru, Karnataka- 570006

Themes to be covered

Integration of Research into Pedagogy

Research-based Learning •Innovative Pedagogy : Inquiry-based
Teaching, Project-based Learning •Laboratory Innovation

Reimagining Science Education for Viksit Bharat 2047

NEP 2020 •Future-ready Curriculum •Competency-based Education
•STREAM Education •Innovation & Entrepreneurship Inclusive Science
Education, •LTM in Science

Blending Traditional Knowledge with Modern Science Education

Indian Knowledge Systems •Indigenous Science •Traditional
Ecological Knowledge •Ancient Mathematics & Astronomy
•Sustainable Traditional Practices

Digital Technologies, AI and the Future of Science Teaching

Artificial Intelligence •GenerativeAI •Virtual Laboratories •Educational
Technology •Simulation-based Learning •Digital Assessment •Ethics
in Science Education

Environmental Sustainability and Climate Literacy through Science Education

Climate Change Education •Green Chemistry •Renewable Energy
•Biodiversity Conservation •Sustainable Development Goals

Science Careers

Research Careers•Industry–Academia Collaboration •Innovation &
Entrepreneur •Employability Skills •Career Development



NO REGISTRATION FEE !!

**Travel & Accommodation
by Host Institute**

Conference Coordinators

Dr. Deepak Kumar, 9911680527

Dr. Pinky Yadav, 9667480837

Dr. Epsita Kar, 8927572634

Dr. Sujata B Hanchinalkar, 9448407449

Regional Institute of Education (RIE), NCERT, Mysuru

About RIE Mysuru

The Regional Institute of Education (RIE) Mysuru is a constituent unit of National Council of Educational Research and Training (NCERT) established in 1963 to cater to the educational needs of the southern states of India. Located at Manasagangothri, Mysuru, the Institute plays a significant role in teacher education, training, educational research, curriculum development, and extension activities. RIE Mysuru offers innovative pre-service programmes affiliated to the University of Mysore and in-service teacher training programmes as per the NCERT norms. The Institute is committed to improving the quality of school education through research, training, and the development of educational materials. The institute also hosts the Inter University Centre for Teacher Education (IUCTE), and Malaviya Mission Teacher Training Programme (MMTTC) to strengthen teacher education in the southern region of India.

Scope of Conference

The National Conference on Science Education seeks to provide a common platform for educators, researchers, scientists, policymakers, industry experts, and research scholars to deliberate on innovative practices, emerging technologies, and transformative perspectives in science education. The Conference aims to encourage academic exchange, promote collaborative research, and explore effective approaches for nurturing future-ready learners through interdisciplinary and inclusive science education practices.

Call for Abstract

The abstract should present a concise and coherent summary of the original research work. It should clearly indicate the objectives of the study, major findings, and key conclusions. The abstract must not exceed 200 words. Abstracts demonstrating originality, relevance, and scholarly quality will be shortlisted through a rigorous review process. Selected abstracts will subsequently be invited for full-length paper submission.

Guidelines for submission of full-length Paper

Original research papers aligned with the Conference themes and related areas in science education are invited from faculty members, researchers, teacher educators, school teachers, industry professionals, and research scholars.

Authors are requested to submit original and unpublished research papers, limited to 2,500 words, relevant to the Conference themes. Manuscripts should be prepared in MS Word format (Times New Roman, 12 Font size, 1.5 Line spacing) following APA 7th Edition guidelines in following sequence Title, Abstract, Keywords, Introduction, Methods, Results, Discussions, Conclusion and References. A plagiarism report must also be submitted along with the manuscript. The similarity index should not exceed 10 %, excluding references and direct quotations.

All submitted papers will undergo an Initial screening on originality, academic quality, relevance, and contribution to science education. Selected high-quality papers may be considered for publication in NCERT journals or Springer Conference proceedings after following peer-review policy of the publishers.

Authors of the selected full-length papers will be allotted slots for oral or poster presentations during the Conference. Three outstanding oral presentations and three exceptional poster presentations demonstrating innovation, research quality and educational impact will receive Best Oral/Poster Presentation Awards.

Travel and accommodation

Travel allowance to Participants will be reimbursed upon submission of train tickets restricted to AC-3 tier/Sleeper booked through IRCTC, and bus tickets through the state road transport corporation. Reimbursement will be provided to Presenter only for one paper. Accommodation facilities will be arranged by RIE Mysuru for confirmed participants.

Who Should Participate?

Faculty Members • Scientists • Teacher Educators • School Teachers
• Researchers • Students • Curriculum Developers • Industry Professionals
• Policymakers • Technologists

**SUBMIT YOUR RESEARCH.
SHARE YOUR INNOVATIONS.
SHAPE THE FUTURE OF
SCIENCE EDUCATION.**

Important Dates

Last date for Abstract submission	1st Sep 2026
Confirmation of Abstract by	15th Sep 2026
Last date for Full length paper submission	30th Oct 2026
Confirmation of the selected papers	30th Nov 2026
Last date for registration of Confirmed participants	15th Dec 2026
National Conference dates	28th – 30th Dec 2026

Chief Patron



Prof. Dinesh Prasad Saklani,
Director, NCERT

Patron



Prof. Prakash Chandra Agarwal,
Joint Director, NCERT

Chairperson



Prof. Pradyumna Kumar Sethy,
Principal, RIE Mysuru

Coordinators

Dr. Deepak Kumar
Dr. Sujata B Hanchinalkar
Dr. Epsita Kar
Dr. Pinky Yadav

Any Queries:
riemconference@gmail.com



<https://shorturl.at/1LHAM>

**Pre-Registration &
Abstract Submission**

Last date: 1st sep 2026

Core Team

Prof. Pratyusa Kumar Mandal, Dean of Instruction, RIEM
Prof. I. P. Gowramma, Head DEE, RIEM
Prof. Anil Kumar, Head DE, RIEM
Dr. P. Tamil Selvan, Head DESM, RIEM
Dr. Shivanand Chinnappavar, Head DESSH, RIEM
Dr. M. Kishore Babu, Librarian, RIEM



<https://shorturl.at/cMaoK>

**Submission of
Full-length paper**

Last date: 30th Oct 2026



<https://shorturl.at/HoHIN>

**Final Registration of
Confirmed Participants**

Last date: 15th Dec 2026

Join us at RIE Mysuru | 28th to 30th December 2026 |
SAVE THE DATES TO SHAPE THE FUTURE OF SCIENCE EDUCATION

Special Attractions at RIE Mysuru

Telescope Observatory



Biodiversity Park



Zoology Museum

Science Park



LOCAL ATTRACTIONS AT MYSURU

CHAMUNDI HILLS



MYSURU PALACE



BRINDAVAN GARDENS

