

ABOUT NSRAMNA 2026

The National Symposium on Recent Advances in Material and Nanocomposite Applications brings together experts to discuss the latest in materials science and nanotechnology. It focuses on synthesis, characterization, and practical applications of advanced materials, with discussions on biomedical, energy, and electronic uses, as well as sustainability. The event promotes collaboration and aims to connect scientific innovation with industry needs.

Objectives

- Share latest research and innovations
- Strengthen academia-industry collaboration
- Provide a platform for young researchers
- Discuss challenges in nanocomposite development
- Promote sustainable material practices
- Explore new characterization techniques
- Link research with industrial applications

Scope

- Advanced materials and their properties
- Nanocomposite synthesis and characterization
- Applications in aerospace, biomedical, and energy fields
- Sustainable and eco-friendly materials
- Smart and multifunctional nanomaterials
- Computational modeling of materials
- Interdisciplinary research collaboration

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Conveners

Dr. Ch. Victory Devi
Department of Chemistry
Pachhunga University College
&



Prof. C. Lalhriatpuia
Head,
Department of Chemistry, PUC



Organizing Secretary

Prof. N. Mohondas Singh
Department of Chemistry
Mizoram University



NATIONAL SYMPOSIUM ON RECENT ADVANCES IN MATERIAL AND NANOCOMPOSITE APPLICATIONS (NSRAMNA- 2026)

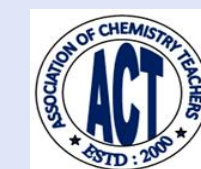
November 2-3, 2026

Organized by

Department of Chemistry
Pachhunga University College
&



Department of Chemistry
Mizoram University



In Collaboration with
Association of Chemistry Teachers,
Mumbai



Seminar Hall

Pachhunga University College
(PUC)

Contact:

Dr. Ch. Victory Devi



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Key Note Speakers:

- Prof. N. Rajmuhon Singh, V.C. (Former), DM University, Imphal, Manipur
- Dr. Raghmani Ningthoujam, Scientist-G, BARC, Mumbai
- Prof. Diwakar Tiwari, Department of Chemistry, Mizoram University

Invited Speakers:

- Dr. T. Sanjoy Singh, Dept. of Chemistry, NEHU, Shillong,
- Dr. Thiyam David Singh, Dept. of Chemistry, NIT, Manipur
- Dr. Gangam Phaomei, Dept. of Chemistry, Dhanamanjuri University, Imphal, Manipur
- Dr. Samuel Lalthazuala Rokhum, Dept. of Chemistry NIT, Silchar
- Dr. Dibya Prakash Rai, Department of Physics, MZU
- Dr. Ayekpam Bimolini Devi, Dept. of Chemistry, MZU
- Dr. Manjeet Singh, Dept. of Chemistry, MZU

National Advisory Committee

- Prof. D. V. Prabhu, President, Association of Chemistry Teachers, Mumbai
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- Prof. Pranjit Barman, Department of Chemistry, NIT Silchar

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- Dr. Thanhmingliana, Dept. of Chemistry, PUC
- Dr. Jay Prakash Ranjan, Dept. of Chemistry, PUC
- Dr. K. Vanlaldinpuia, Dept. of Chemistry, PUC

Important Dates

Abstract Submission Deadline:
September 30, 2026

Abstract Acceptance : October 5, 2026

Regular Registration : October 10, 2026

Late Registration : October 13, 2026

[Submit Abstract](#)

Registration

Registration is compulsory for all participants at the symposium.

Steps for Registration

- ☐ Proceed for registration after abstract acceptance notification and Abstract ID.



- ☐ Scan the QR code for Registration Fee payment.
- ☐ Upload the registration fee payment proof through the Registration button to complete the registration process

[Registration Button](#)

How to reach Aizawl

Aizawl is accessible by air from Delhi, Kolkata, Guwahati, and Shillong via Lengpui Airport, about 32 km from Pachhunga University College, with available taxis at Lengpui Airport. Sairang, near Aizawl, is well connected by train to Delhi, Kolkata, Guwahati, and Silchar. Aizawl is also reachable from Guwahati, Silchar or Shillong by night Buses or Somos.