

Participation Certificates will
be issued to the registered
candidates only

Topics Covered

Catalysis

Quantum Materials

Biomedical Devices

Electronics and Sensors

Sustainable Nanomaterials

Environmental Remediation

Photonics and Optoelectronics

Energy Harvesting and Storage

Computational Advanced Materials

Materials for Next-Generation Devices

Surface Chemistry and Interfaces of Materials

Abstract Submission Guidelines

- Font in Times New Roman (Max. 300 words)
- Title should be in Caps and Bold
- Font size should be 12 with 1.5 line spacing
- The name of the presenting author should be underlined
- Poster size: 90 cm (width) x 120 cm (Height)

Sponsorship Details

Half Day Session: INR 50,000/ (Min)

Booking a Stall: INR 20,000/ (Min)

10 Min Presentation: INR 10,000/ (Min)

Contact us for more information

☎ Phone: +91-7876667352/8988150423

✉ Email: cnsnt.pu@gmail.com

Registration Link

<https://forms.gle/q9k4KAGrg9WmDVbj8>



Scan for Registration

Last date of abstract submission

12/03/2025

Last date of registration

15/03/2025

Registration Fee details

Category	Fees
UG/PG students	600/-
Research Scholars/PhD/Post Docs	1000/-
Faculty/Scientists	1500/-
Industry Delegates	2500/-

Bank Account Details

Account Holder's Name: Convener

Account No.: 43844662852

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Branch Code: 17022



Accommodation may be provided on prior request and charges as per actual.

No TA/DA will be provided for attending the symposium. Registration fees once paid shall not be refunded.



National Symposium on Advanced Materials for Device Applications (AMDA - 2025)

18th - 19th March 2025

**Organized by
Centre for Nanoscience & Nanotechnology
Panjab University, Chandigarh**





ABOUT PANJAB UNIVERSITY

Panjab University, located in Chandigarh, India, prestigious and one of the oldest Universities in India, initiated at Lahore in 1882. After the partition of India in 1947, the university was re-established in Chandigarh. PU is a NAAC 'A++' grade university, reflecting Panjab University's commitment to academic excellence and quality education.

ABOUT THE SYMPOSIUM

The National Symposium on “Advanced Materials for Device Applications” (AMDA-2025) will bring together researchers, academicians, industry experts, and students to discuss the latest advancements in advanced materials and their applications. This symposium will serve as a platform for knowledge exchange, showcasing cutting-edge research and exploring future prospects in the field. Eminent speakers from various institutions will share their insights on a wide range of interdisciplinary research topics related to advanced materials.



HOW TO REACH

Inter state bus terminus: ISBT-Sector 17 and ISBT-Sector 43.

Railway Station: About 10 km.

Chandigarh Airport: About 14 km.

Auto rickshaw, taxi and airport shuttle bus services are available.



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