

DEAD LINES

Abstract Submission: February 18, 2026
Registration: February 20, 2026

REGISTRATION FEE DETAILS

Faculty/Scientist INR 1500
Research Scholar INR 800
Industry Person INR 5000

CORRESPONDENCE:

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PATRON

Prof. Sangita Srivastava

*Hon'ble Vice-Chancellor
University of Allahabad*



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Centre of Material Sciences

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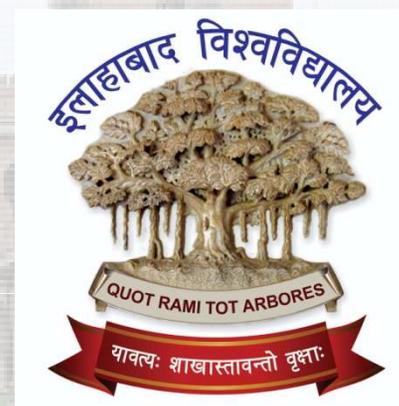
ORGANIZING SECRETARY

Dr. Manoj Kumar Singh

National Seminar and Workshop on Advanced Functional Materials and Applications

(AFMA-2026)

February 20-21, 2026



Organized by

**Centre of Material Sciences
University of Allahabad**

(Central University)

(Accredited with A+ Grade by NAAC)

Prayagraj – 211002

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National Seminar And Workshop On Advanced Functional Materials and Applications (AFMA-2026)

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Link of Google form for Registration:

<https://forms.gle/b4XPxY495JStjZhZ6>

* Selected papers will be published in peer reviewed Proceeding with ISBN number

Broad Scientific Topics (but not limited)

- Advanced Functional Materials
- Advanced 2D Materials
- Biomaterials
- Carbon based Energy Storage Techniques
- Graphene and related Materials
- Energy Harvesting and storage Materials
- Multiferroic and Spintronics
- Optical, Electrical and Magnetic
- Polymer Materials
- Sensors and Devices
- Water splitting
- CO₂ capture technologies
- Soft materials and Liquid crystals
- Theoretical Studies

Prayagraj and University of Allahabad

One of the oldest cities of India, Prayagraj is also known as 'Tirthraj Prayag'. The confluence of the three sacred rivers, Ganga, Yamuna and the mythical Saraswati (Triveni Sangam) marks the religious importance of the city. Every year, a month long bathing festival, "Magh Mela" is held when Jupiter is in Aries or Taurus and Sun and Moon are in Capricorn during the Hindu month of Magh (January-February). Every twelfth year the occasion is marked by "Kumbh Mela", which is so far the largest congregation anywhere in the world.

The University of Allahabad (established in 1887) is one of the four oldest universities of the country. It was accorded Central status in the year 2005. The university has to its credit in producing eminent Scholars, Professors: to name a few are M. N. Saha, K. S. Krishnan, D. S. Kothari, Harish Chandra, K. S. Singwi, A. R. Verma, S. K. Joshi, G. N. Jha, Firaq Gorakhpuri, H. R. Bachhan, and Statesmen like: S. D. Sharma, Chandra Shekhar, and Social workers: Mahesh Yogi, Rajendra Singh etc.

Centre of Material Sciences

The "Centre of Material Sciences" came into existence in the year 2009. In this span of about sixteen years of existence, more than 500 papers published in reputed referred journals. Several major research projects including FIST by DST-INDIA covering various aspects of materials' research have been sanctioned to the Centre. Centre is presently running M. Tech. (Materials Science and Technology), M. Sc. (Materials Science) and Ph.D. programmes. The centre is intensively engaged in research of various types of materials. Several alumni of the centre are doing their research in various reputed institutes of INDIA and abroad (USA, Taiwan and Poland).