



Anusandhan
National
Research
Foundation



**ANRF Sponsored
International Conference
on
Emerging Frontiers in
Sustainable, Functional, and
Advanced Materials
(IC-SFAM 2026)
(Hybrid Mode)**



IC-SFAM 2026
International Conference on
Emerging Frontiers in Sustainable,
Functional, and Advanced Materials

Date: April 09-10, 2026

Organised by:

Department of Physics

Under the aegis of IQAC

Shivaji College (University of Delhi)

Raja Garden, Ring Road

New Delhi - 110027



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About Conference

International Conference on Emerging Frontier in Sustainable, Functional and Advanced Materials (IC-SFAM 2026) will become a landmark event to promote interdisciplinary research and collaboration in sustainable and advanced materials. It will facilitate networking between academia, research institutions, and industry experts, from India and abroad to showcase their research ideas. This conference will encompass a wide range of topics in material science, including polymer science, nanoscience, and space physics that push us forward to sustainable growth. IC-SFAM 2026 seeks to promote knowledge exchange, highlight emerging trends, and explore practical solutions for global challenges in energy, environment, and advanced material applications. Aligned with India's 'Vision 2030' and Sustainable Development Goals (SDGs), this conference seeks to accelerate research in green technologies, sustainable materials, and clean energy solutions. The event will promote innovations that contribute to self-reliance (Atmanirbhar Bharat) and global scientific advancement.

About Shivaji College

Shivaji College is a premier institution in West Delhi accredited with grade 'A' by NAAC, the college has consistently ranked among the top higher education institutions in the country. Established in 1961 by the Honourable Dr. Panjabrao Deshmukh, it functions under the trusteeship of the Government of Delhi and is a co-educational constituent college of the University of Delhi. Pioneering in academic innovation, the college proudly publishes its own research journal, Shivraj 350: Multidisciplinary Journal, which serves as a vibrant platform for cutting-edge research, interdisciplinary dialogue, and thought leadership across diverse fields of study. To bridge the gap between knowledge and employability, the institution has also established a Skill Development Centre, empowering students with practical expertise and industry-oriented competencies - a significant step towards transforming learning into meaningful professional growth. The Motto of Shivaji college : 'Amritam tu vidya' (Knowledge is Eternal) highlights our mission.

Accommodation

Accommodation will be provided to registered participants on a payment basis.

About Department of Physics

The Department of Physics at our institution is characterized by an inspiring faculty, creative students, and accomplished alumni. We firmly believe that while desire serves as the key to motivation, it is determination and unwavering commitment to excellence that lead to success. Our faculty is dedicated to achieving excellence in both teaching and research. The primary goal of the department is to deliver high-quality education in physics. Department of Physics has its own society named Invenio Society that supports students in building strong academic foundations and preparing for higher studies, research, and scientific careers through the various activities. The Department has dynamically expanded its global academic footprint by organizing national conferences, International webinars, and innovative add-on courses that foster interdisciplinary learning and research excellence.

Themes of Conference

- Sustainable and Green Materials for a Circular Economy
- Energy and Functional Materials for Next-Generation Energy Systems
- Nanoscience and Nanotechnology: From Fundamental Insights to Functional Devices
- Smart and Advanced Functional Materials for Adaptive and Responsive Systems
- Characterization and Computational Materials Science
- Biomedical and Biocompatible Materials for Health and Therapeutic Applications
- Metallurgy and Structural Materials for Sustainable Infrastructure
- Emerging Materials and Technologies for Future Innovations
- Extreme and Space Materials for Harsh Environments

Publications

Selected papers will be published, following peer review, in the Scopus-indexed journal Materials Protection.

Registration Fees

Type of Registration	Indian (INR)	Foreign (USD)
UG/PG Students	500	50
Research Scholar	1000	75
Faculty/Others	1500	100

Bank account details for payment of the registration fee:

Bank Name	:	Central Bank of India
Bank Account No.	:	3222985619
Name of Account Holder	:	Shivaji College
Branch Name	:	Shivaji College
IFSC Code	:	CBIN0283942
MICR Code	:	110016072

Note: *Registration fee does not include accommodation charges.*

Abstract Submission

<https://forms.gle/iQz9UWvB1Pc4Rq7X7>
Registration

<https://forms.gle/s5SzckW7j5uREKzK9>

Important Dates

Abstract Submission Deadline : 30 March 2026

Acceptance Notification : Within a week after abstract submission

Last Date of Registration : 5 April 2026

Full Paper Submission Deadline : 10 April 2026

Note: *Online participation is permitted for participants joining from outside India.*

Keynote Speakers



Prof. K. G. Suresh
IIT Bombay

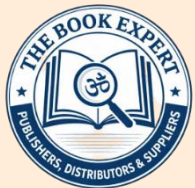


Prof. Binay Kumar
University of Delhi



Prof. R. K. Kotnala
Chief Editor-Current
Natural Sciences &
Engineering
(CNS&E)

Sponsorship/ Partners



Invited Speakers



Prof. T. Soam
IOP Bhubaneswar



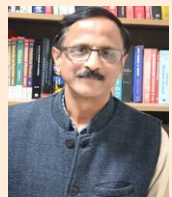
Prof. Alok Shukla
NIT Mizoram



Prof. Pawan Kularia
JNU, New Delhi



Prof. K. Sachdev
MNIT Jaipur



Prof. Pankaj Srivastava
IIT Delhi



Dr. Mahesh K Sharma
CSIR HQ, New Delhi



Dr. S. D. Kaushik
UGC-DAE, CSR Mumbai



Dr. Neeraj Panwar
C C S University Meerut



Prof. Sanjeev K Sharma
C C S University Meerut



Dr. Najmul Arfin
Jamia Millia Islamia,
New Delhi



Prof. Dr. Abir De Sarkar
INST Mohali



Prof. Ajeet Kumar Patra,
University of Hyderabad



Prof. Gavin Hester
Brock University, Canada



Dr. Ashok Kumar
CSIR NPL, New Delhi



Dr. Bharti
DTU, New Delhi



Dr. Ajeet Kaushik
Florida Poly. University, USA



Prof. Manish K Kashyap
JNU, Delhi



Prof. Mahesh Kumar
IIT Jodhpur



Prof. Manuel Angst
JCNS-2, Germany



Prof. Jai Singh
Uni. Of Delhi



Prof. Sanjay Sharma
GBU, Noida



Dr. Sonalika Agarwal
Hiroshima University, Japan



Dr. Vikas Sharma
MNIT Jaipur



Dr. Updesh Verma
Uni. Of Delhi

