

TOPIC

Emerging Trends in Nanotechnology, Functional Materials and Optical Fibers

Aim/ Purpose

The International Conference on Emerging Trends in Nanotechnology, Functional Materials and Optical Fibers (ICETNFOF-23) is aimed to bring together the scientists, academicians, technocrats, industries, researchers & students interested in the field of nanotechnology and optical fibers and discuss the needs for advancement of this field globally.

Sub-Theme :

- Nano Science and Nanotechnology
- Nanomaterials & Nanoparticles
- Fiber Optics & Communication
- Advanced Functional Materials
- Nanoelectronics & Nanophotonics
- Sensor, Robotics & Artificial Intelligence
- Terahertz Technology, Antenna
- Any other relevant topics related to science & Technology

Submission guidelines

All academicians, research scholars, and students are invited to submit abstracts for oral and poster presentations.

The following steps are to be followed before submission:

- Title: Times New Roman 14; Main paper New Times Roman 12 with line spacing 1.5
- Abstract 200 to 300 words with max. keywords 3-6
- The full paper 2500 to 3000 words only.
- The abstract and paper should provide the authors name, affiliation, email, address and contact number in Times Roman 12.
- Before submitting paper, all participants must register individually for the conference.
- The paper should be in MS Word will be sent to the email given.
- The content of the abstract & full paper should be justified.

Publication

The conference's abstract book will be published covering all the accepted abstracts. Selected full-length papers from the conference may be published in peer reviewed journal.

Note:

- All authors need to submit abstracts either for Poster or Oral Presentation
- The registration fee will be applicable to participation in the conference only & not for the publication.
- The authors selected for publication will have to pay publication fee separately.

Awards

- A best oral presentation award.
- Two best poster presentation award.

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Principal
Millat College (LNMU), Darbhanga

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Head
Univ. Dept. of Physics, LNMU,DBG

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Prof. M. C. MISHRA

Professor
Department of Physics
Millat College (LNMU), Darbhanga.

ORGANIZING SECRETARY

Dr. Reena Kumari

Assistant Professor
Department of Physics
Millat College (LNMU), Darbhanga.

Key Dates

- Seminar Date: 19-20th Dec, 2023
- Last Date Abstract Submission: 25th Nov, 2023
- Confirmation of Abstract: 30th Nov, 2023
- Last Date of Registration: 5th Dec, 2023
- Last Date of Full paper: 10th Dec, 2023

REGISTRATION DETAILS

CATEGORIES	ON OR BEFORE 5TH DEC.		AFTER 5TH DEC	
	INDIAN	NRI	INDIAN	NRI
STUDENTS	500	50\$	800	75\$
RESEARCH SCHOLAR	1000	75\$	1500	100\$
ACADEMICIAN/ SCIENTISTS	1500	100\$	2000	125\$
INDUSTRY PERSONNEL	2500	150\$	3000	175\$



International Conference
on

Emerging Trends in Nanotechnology, Functional Materials and Optical Fibers **[ICETNFOF-23]**

Date: 19 - 20 Dec, 2023

Organized by:

Dr. APJ Abdul Kalam Physical Society
Department of Physics
Millat College (LNMU), Darbhanga
(UGC Recognized & NAAC Accredited Grade 'B')



Registration LINK (Hybrid mode: online/offline)

<https://surl.li/mjngb>

After Registration plz. join this WhatsApp Group

<https://chat.whatsapp.com/KD5MnWWmMUmHUek>

OsmnBPc

VENUE:

MILLAT COLLEGE (LNMU), DARBHANGA

Account Holder Name: Reena Kumari

Mode of payment

NEFT/BANK TRANSFER/UPI

Central Bank of India

A/C No. 5292985928

IFSC- CBIN0283485



UPI ID : 9931214119@ikwik

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MILLAT COLLEGE, DARBHANGA



Millat College is one of the premier educational institutions in Darbhanga, Bihar. Established in 1957, the college is a constituent unit of LNMU and offers undergraduate and postgraduate courses. The college was founded with the aim of providing quality education to the muslim minority community in the region. However, over the years it has become a hub of academic excellence, attracting students from all communities and backgrounds. The college is committed to impart a holistic education that focuses on academic excellence, character building, personality development and community services. The campus of Millat College is spread over an area of 23 acres and is equipped with state-of-the-art facilities to provide a conducive environment for learning. The college offers undergraduate courses in various streams such as arts, commerce, and science. The PG courses include M.A. in Urdu & Persian and M.SC. in Zoology. The college also has a National Service Scheme [NSS] and National Cadet Corps [NCC] including Sports & Culture units that encourage students to participate in community service, social welfare and sports activities.

ICETNFOF- 23

International Conference on Emerging Trends in Nanotechnology, Functional Materials and Optical Fibers [ICETNFOF-23] is being organized by Millat College, LNMU, Darbhanga, Bihar on 19-20 Dec' 2023 in hybrid mode. Expert lectures and presentations from eminent academicians will stimulate to understand the emerging researches in related fields. The conference will focus on the latest developments in these areas highlighting the potential applications and implications of these technologies for a wide range of industries and fields of research. The conference will also explore the challenges of these areas and could be a valuable opportunity to come together and explore the exciting possibilities and potential impacts of these technologies.

KEYNOTE SPEAKERS

DR. MUKESH JEWARIYA

Scientist, National Physical Laboratory (CSIR), NEW DELHI

DR. RAJAN JHA

Associate Professor of Physics, IIT , Bhubaneswar

DR. RAKESH KUMAR SINGH

Head, Nanotechnology Center and Former Registrar of AKU, Patna

INVITED SPEAKERS

PROF. PREM MOHAN MISHRA

Dean, Faculty of Science. Head of Univ. Dept. of Chem., LNMU, DBG.

PROF. NAVEEN NISHCHAL

Professor, Dept. of Physics, IIT, Patna

DR. J.R. ANSARI

Scientist, Yonsei University, Republic of Korea

DR. AJAY KUMAR JHA

Associate Professor, Tribhuvan University, Nepal

PROF. LALAN KR. JHA

Head, Univ. Dept. of Physics, BRABU, MUZ.

DR. DEEPA T.

Associate Prof., Dept. of ECE.,SRM Institute of Sci & Tech., Tamil Nadu

DR. ABHINAV BHATNAGAR

Asst. Prof., Dept of Elec. & Comm., Engineering, Birla Institute of Applied sciences, Bhimtal (UK).

PROF. VIDYA NATH JHA

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Former Head, Univ. Dept. of Physics & Dean Faculty of Science, DDU, Gorakhpur Univ. , Gorakhpur

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DR. MONU NATH BAITHA

Research Prof., School of Mechanical Engineering, Yonsei Univ. S. Korea

DR. NISHANT SAINI

Process Engineer ALD/CVD R&D, Silex Microsystems AB., Sweden

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