3rd International Conference On EMERGING TRENDS IN FUNCTIONAL MATERIALS IN SCIENCES

November 27, 2026

Last Date
17 Nov. 2026

Online Payment of Registration Fee

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Direct link for registration and payment:

https://docs.google.com/forms/d/e/1FAIpQLSeVfysRa6UDGf5gA1w0Dj4z-rycQhcb-MlmhJzek6z6Wb-vOQ/viewform?usp=header

For Cash Payment please visit Department on any working day between 10 am to 4 pm.

All correspondence concerning the conference should be addressed to :

Prof. Devender Singh
Convener, ETFMS 2026
Department of Chemistry, M. D. University,
Rohtak (Haryana) INDIA -124001
E-mail: etfms2026mdu@gmail.com

*In case any query feel free to contact any faculty member of the department timely.

Phone : 9813368804, 9728512271, 9896001262, 9729214770, 9891200254.

3rd International Conference On
EMERGING TRENDS IN FUNCTIONAL
MATERIALS IN SCIENCES

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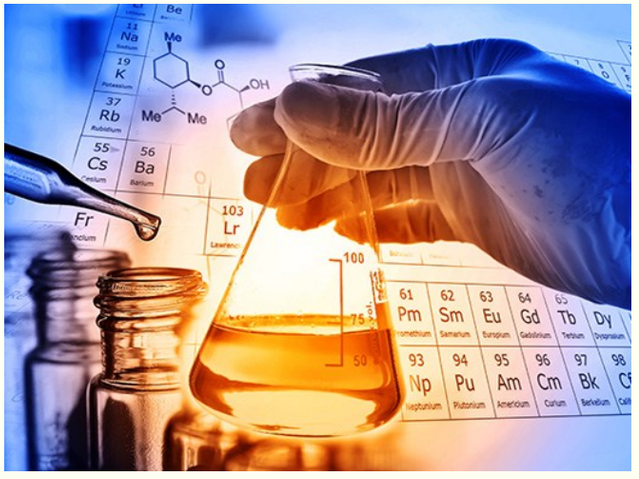
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Organized by

Department of Chemistry
Maharshi Dayanand University
Rohtak-124001









THE HOST UNIVERSITY

Maharshi Dayanand University, Rohtak, named after a great social reformer. The University was established through an Act of Legislative Assembly of Haryana in the year 1976 with special objective - "To establish and incorporate a teaching cum affiliating University at Rohtak for the encouragement of interdisciplinary higher education and research". It is located 70 kms away from Delhi on NH-10 and spread in 600 acres of land.

During the last over 48 years of its existence the University has achieved a remarkable degree of success in its expansion programmes, infrastructural developments and in academic excellence. The University today functions under 11 faculties with more than 40 post-graduate departments on the campus running 77 academic programmes and it has ~600 institutions and colleges under its control with an enrolment of about 1.7 lacs students.

DEPARTMENT OF CHEMISTRY

The Department of Chemistry was established in 1970 as a wing of the then Regional Centre, Panjab University, Chandigarh. In 1974 this became as a part of Regional Centre of the Kurukshetra University. When Maharshi Dayanand University came into existence in 1976, this Department became the University part.

The department imparts education in Chemistry at M.Sc. level with Inorganic, Physical and Organic specializations. The department also provides good opportunities for research at doctoral and post-doctoral levels on a variety of topics in conventional and interdisciplinary areas in Chemistry with other departments and institutions.

ROHTAK CITY

Rohtak is identified with 'Rohitaka' mentioned in the Epic Mahabharatha. Rohtak is now one of the largest towns in Haryana covering an area of 1668.479 Sq. Km. The city has number of Degree Colleges, Engineering, Ayurvedic, management institutes apart from prime institutes like Pt. B.D. Sharma health University, M.D. University, IIM, Rohtak etc. Hence Rohtak is known as education city of Haryana.

DISCLAIMER

In the event of circumstances beyond its control, organizers reserve the right to alter the program, the speakers, the date or the venue.

INVITATION

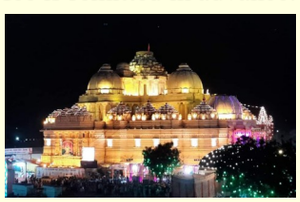
The Organizing Committee cordially invites you to participate in the **3rd International Conference** on **Emerging Trends in Functional Materials in Sciences (ETFMS-2026),** to be held on November 27, 2026, at the Department of Chemistry, M. D. University, Rohtak, celebrating 50 glorious years of the Department (1976–2026) —a journey shaped by generations of faculty, staff, students, alumni and well-wishers. The scientific programme includes keynote address, invited lectures, oral presentations and poster sessions on the theme of conference.

OBJECTIVE AND AREAS

The aim of organizing this conference is to provide an opportunity to the young scientists/ researchers to interact with renowned scientists of the country working on this field and learn from their expertise and experience. These scientists would discuss recent developments in different fields of chemistry. The areas covered during the conference are: Analytical chemistry, green chemistry, solutions, organometallic compounds, nanomaterials, toxicology, phase transitions, adsorption processes, ligand binding processes and eco -friendly systems etc. This Conference will cover both experimental and theoretical aspects of the Chemical Sciences.

CALL FOR PAPERS

All individuals are invited and encouraged to submit an abstract (300 words, font size 12, Time New Roman, single spacing) under one or more thematic are as through email to convener (etfms2026mdu@gmail.com) on or before **17 November, 2026**. It should contain title, name of author (s) with an asterisk (*) mark against the name of presenting author, place of working, email address for communication etc. for consideration as POSTER presentation at the conference. All abstracts will be published in Book of Abstracts to be distributed (Online/ printed) at the conference provided registration fee is remitted in advance.



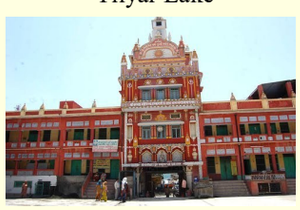
Baba Mastnath Mandir



Tilyar Lake



Sai Mandir



Durga Bhawan Mandir

REGISTRATION

Every person intending to participate in the conference shall have to register by filling up the enclosed registration form (or downloaded from the website: www.mdurohtak.ac.in) with appropriate remittance fee. All the registered delegates will have the privilege to participate in the inaugural session, welcome get together, scientific sessions, lunch, tea & cultural evening. It will also include conference kit and local transportation. Detail of registration fee is as :

Category	Before 17 November 2026
Research Scholar	Rs. 1200/-
Scientist/Faculty Person	Rs. 1500/-
Accompanying Person/ M.Sc Students	Rs. 700/-

The registration fee is required to be paid in the form of online mode:

Please click on the link below and choose "Payment Category" as "ETFMS-2026" to proceed with the online fee payment for "ETFMS-2026" on or before **17 November, 2026**.

Link for online payment gateway:

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The broader areas to be covered include research and findings on:

- Materials in Chemistry and Engineering
- Functional Materials and Devices
- Synthesis and Characterization and Testing of Material
- Materials modifications in nanoparticles and thin films.
- Polymer micro/nanostructures, membranes & nanocomposites
- Synthesis and Characterization of Nanomaterials
- Fullerenes and Carbon Nanotubes
- Properties of Sensors
- Theoretical/Computational Aspect of Materials
- Glass and Ceramics
- Batteries and Advanced Energy Materials
- Synthesis & Characterization of Materials
- Pesticides and their Applications
- Chemical Industries and Chemical Geopolitics
- Renewable Energy Resources and Materials
- Bio-materials and Health Care
- Eco Friendly Environmental Materials/Chemicals
- Green Chemistry and their Applications
- Organic compounds and Drug Delivery
- Chemicals in Pharmaceutics
- Heterocyclic ligands/metal complexes
- Nanotoxicology and Green Nanotechnology
- Chemical Toxicology in plants/ animals
- Any topic covering chemicals/materials in Biological and Engineering Sciences