

International Conference on Frontiers in Ceramic Materials and Centenary Celebration

Department of Ceramic Engineering,
IIT (BHU), Varanasi - 221005, (UP), INDIA

About the conference

To commemorate its Centenary Year in 2024 (CeraShatam 2024), the Department of Ceramic Engineering IIT(BHU) Varanasi is organizing an International Conference on Frontier in Ceramic Materials (ICFCM 2024) from 16th - 18th December 2024. This centenary conference provides a unique opportunity for all ceramists, materials scientists, academicians, and industry experts to connect and exchange ideas and knowledge with renowned scientists. We also aim to organize an alumni meeting on 16th December 2024, which will allow all of our alumni to meet, interact, and exchange ideas.

Themes of the event

For more details,
visit the website

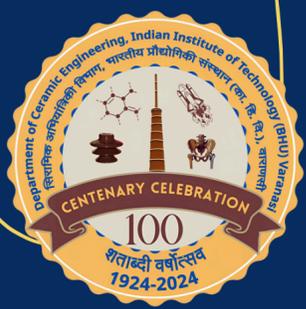


- Functional ceramics
- Biomaterials
- Materials for energy and environment
- Magnetic, spintronics and superconducting materials
- Electronic and electrical materials and devices
- Computational materials science
- Quantum materials and devices
- Ceramic additive manufacturing
- Refractories and ultra-high-temperature ceramics
- Structural ceramics and composite materials
- Glass and glass-ceramics

Venue & Schedule?

Venue: Swatantrata Bhawan, Banaras Hindu University (BHU), Varanasi

The abstract submission deadline is:	15 th October 2024
Acceptance confirmation by:	20 th October 2024
Poster Submission deadline is:	30 th October 2024
Registration deadline:	10 th November 2024



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Registration Details



SCAN QR FOR
REGISTRATION!!!

Registration details

Fees

(Including 18% GST)

Indian delegates from industry, Professionals	₹ 23,600
Indian delegates from academic and research	₹ 14,160
Indian student/Retired delegates	₹ 8,260 (After 30.10.2024)

Students can enjoy an early bird registration discount of 50% if they register by 30.10.2024

₹ 4,130

Any accompanying person or spouse	₹ 9,440
Overseas speakers/delegates (NRI/Foreigner)	USD 500

Completing the registration form is mandatory for all participants. The registration fee shall include a registration kit, welcome dinner, working lunches, and conference dinner.

About the Department

Within the IIT system, this department stands as the sole provider of degree courses in Ceramic Engineering. Currently, the Department offers a comprehensive range of programs including Bachelor of Technology, Integrated Dual Degree, Master of Technology, and Ph.D. programs, all specializing in Ceramic Engineering. Engaged in cutting-edge research, the department actively explores emerging fields such as energy materials & devices, electrical & electronic ceramics, functional materials, glass & glass-ceramics, refractories & high-temperature ceramics, structural ceramics & composites, bio-ceramics, ceramic whitewares, and much more.

Contact Us

Email: cerashatam2024@iitbhu.ac.in
Mobile: +91-8726823415, +91-9097071035
+91-7408986606

Department of Ceramic Engineering,
IIT (BHU), Varanasi
<https://iitbhu.ac.in/dept/cer>