(ICLMFA - 2027)

ABOUT SVNIT

Sardar Vallabhbhai National Institute of Technology (SVNIT) was established in 1961 as one of the Regional Engineering Colleges for imparting technical education. In exercise of the powers conferred by section 3 of the University Grants Commission (UGC) Act, 1956, the Central Government on the advice of the University Grants Commission, has declared the Sardar Vallabhbhai Regional College of Engineering & Technology (SVRECT), Surat to Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat with status of "Deemed University" with effect from 4th December 2002. The Institute has been granted the status of 'Institute of National Importance' w.e.f. 15th August, 2007.

At present, the Institute is offering Institute runs the B.Tech Courses (**11**), M.Tech Courses (**21**), Five-Year Integrated Courses (**04**), M.B.A (**01**), M.Tech (R) and Ph.D in Engineering, Science, Management & English. The SVNIT has excelled tremendously in various research areas in Applied Sciences and Engineering disciplines during the last ten years, and received prestigious awards and grants from various Government bodies.

ABOUT DEPARTMENT OF CHEMISTRY

Department of Chemistry is one of the most prominent departments in SVNIT, Surat, Gujarat, India. It offers Five Years Integrated M. Sc. in Chemistry, B.Tech. in Industrial Chemistry and Ph.D. program. The academic achievements of the department are well reflected by over 1000 research papers published in various reputed International Journals and more than 70 Ph.D.'s produced covering a wide spectrum of the Chemical Sciences.

(ICLMFA- 2027)

ABOUT LOCI

The Luminescent Organic-materials Consortium of India (LOCI), led by Prof. Atul Goel (President), is a national platform connecting researchers, academicians, clinicians, and industry professionals working with luminescent organic materials and their applications LOCI's mission is to innovate and create new materials that have practical applications in the fields of electronics, photonics, and biomedicine. We are committed to advancing the field of organic materials through cutting-edge research and collaboration with other scientific institutions and industry partners.

At LOCI, our team of researchers and scientists are passionate about their work and committed to excellence. Our team is composed of experts in the fields of chemistry, physics, and materials science, who work collaboratively to achieve our research goals. We value diversity and inclusivity in our team and strive to provide a supportive and nurturing environment for our members to grow and thrive. Our research is supported by state-of-the-art facilities and equipment, enabling us to conduct high-quality research.

https://www.lociconsortium.com/

ABOUT ICLMFA - 2027

The International Conference on Luminescent Materials: From Fundamentals to Applications (ICLMFA 2027), organized by the Luminescent Organic-materials Consortium of India (LOCI), will be held from 05-07 February 2027 at SVNIT, Surat, India. ICLMFA 2027 is envisioned as an interdisciplinary platform bringing together researchers, academicians, clinicians, and industry professionals working at the interface of luminescent organic materials, fluorescence imaging, molecular probes, photophysics, photochemistry, and organic optoelectronic technologies.

The conference will feature keynote lectures, invited talks, contributed oral presentations, and poster sessions, showcasing cutting-edge advances and emerging trends in bioimaging, diagnostics, chemical and biological sensing, light-emitting materials, and optoelectronic devices. The meeting aims to foster scientific exchange, catalyze cross-disciplinary collaboration, and accelerate the translation of fundamental discoveries into impactful biomedical and technological applications.

(ICLMFA - 2027)

THEMES

- Design and synthesis of luminescent organic molecules and functional materials.
- Fluorescence imaging probes, bioconjugates, and contrast agents.
- Advanced applications in cellular, tissue, and in vivo bioimaging.
- Chemical and biosensors for diagnostics and environmental monitoring.
- Organic light-emitting materials and devices (OLEDs and related systems).
- Photophysics and excited-state dynamics.
- Hybrid and organic optoelectronic platforms.
- Translational research and industry-oriented innovations.
- Luminescent nanomaterials and applications

WHO CAN APPLY?

- Faculty and researchers in chemistry, biology, physics, materials science, and engineering.
- Early-career scientists, postdoctoral fellows, and graduate students.
- R&D professionals from the bioimaging, diagnostics, photonics, and optoelectronics sectors.
- Clinician-scientists and translational researchers.
- Entrepreneurs and startups developing imaging probes, sensing platforms, and optoelectronic technologies.

We warmly invite you to join us at ICLMFA 2027 and contribute to an exciting scientific exchange shaping the future of luminescent materials from fundamentals to applications.

(ICLMFA - 2027)

International Conference on Luminescent Materials: From Fundamentals to Applications (ICLMFA 2027)

05th – 07th Feb 2027

Organized by
Luminescent Organic-materials Consortium of India and
S. V. National Institute of Technology
Surat - 395007, Guiarat, India

REGISTRATION

Participants are requested to fill the following google forms:

Abstract submission:
https://forms.gle/FuffbK7wWpNB19fNA

Payment for LOCI membership:
https://forms.gle/iKDczTyV1xxCjr8M8

Registration for conference:
https://forms.gle/J9JnyGwjS1UPWRR17

Conference website:
https://svnitconference.wixsite.com/iclmfa2027

Registration Fee for the Conference: Participants should pay the **registration fees** by online transfer only to the account detailed or by QR code. After payment, kindly acknowledge the payment details using: **Email: iclmfa2027.svnit@gmail.com**

(ICLMFA - 2027)

Registration Fee (LOCI membership compulsory)

Delegates	Registration Fees		
	Indians (INR) (excluding 18% GST)		Foreigners (USD)
		(LOCI Life membership)	
BSMS/Master's Students	₹1,000/-	₹500/-	USD 100
Ph.D. Students (with fellowship)	₹3,000/-	₹1,000/-	USD 150
Ph.D. Students (without fellowship)	₹2,000/-	₹1,000/-	
Postdoc / RA / Faculty/ Scientist	₹7,000/-	₹3,000/-	USD 250
Industry Professionals	₹10,000/-	₹5,000/-	USD 500
Accompanying person	2000/- extra		USD 150

- Registration fee is non-refundable.
- Conference registration includes Conference Kit, Tea, Breakfast, lunch & dinner.
- Programme schedule will be communicated to the registered participants via email by **December 25th 2026.**
- **For speakers:** accommodation will be arranged by committee at Institute Guest House. For other options, visit conference website.
- **For participants:** limited accommodations will be available at Institute Guest House/Narmad Bhavan based on payment and a first-come, first-served basis.

FOR LOCI MEMBERSHIP PAYMENT

Bank: State Bank of India
Account No.: 30803684122
Account holder: BITS Pilani K. K. Birla Goa Campus
IFSC: SBIN0010720
Branch code: 010720

FOR CONFERENCE REGISTRATION PAYMENT

Bank details of SVNIT Surat are as under:
Bank Name: State Bank of India
Account No: 37030749143
Account Name: Director, SVNIT-CCE
IFSC Code: SBIN0003320
Swift Code: SBININBB Brach Code: 3320
Bank Branch: SVNIT, Surat Branch
Bank Address: SVNIT Campus, Surat – 395007, Gujarat, India.

SCAN & PAY

(ICLMFA - 2027)

CHIEF PATRON
Prof. Anupam Shukla, Director, SVNIT, Surat.

PATRON
Prof. Atul Goel, President Luminescent Organic Materials Consortium of India (LOCI)

CHAIRPERSON
Prof. Suresh Kumar Kailasa
Head, Department of Chemistry, SVNIT, Surat.

LOCI COMMITTEE
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Prof. Dilip K. Maiti, Executive Secretary
Prof. Inamur Laskar, Joint Secretary
Prof. Amrita Chatterjee, Treasurer
Prof. Prabhat K. Singh, Joint Treasurer
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Prof. Manab Chakravarty, Region Coordinator
Prof. Apurba Lal Koner, Regional Coordinator
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