



ICSUMMIT 2027

2nd INTERNATIONAL CONFERENCE ON
Sustainable Micro-Nano Materials & Innovative Technology



Jan 08-09, 2027



Hybrid Mode

Publication Partner

NanoLIFE

sigma
Journal of Engineering
and Natural Sciences
Mühendislik ve Fen
Bilimleri Dergisi

**University
Partner**



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ABOUT **PARUL UNIVERSITY**

A multidisciplinary destination of learning and innovation, propelling quality in higher education with a record of being India's youngest private university to receive NAAC A++ accreditation in the first cycle. Situated in Vadodara, Gujarat, Parul University, is an embodiment of the nation's essence of cultural heritage blended with modern innovations and academic practices for student enrichment, while fostering national and global development. The University is an amalgamation of faculties and institutes that offer a plethora of diploma, undergraduate, postgraduate and doctoral programs in numerous disciplines. Through its uniquely structured, industry linked and field aligned programs, the University holds a noteworthy record of fulfilling the infinite dreams of students, by launching their lucrative careers towards high trajectories through start-up incubation and impeccable placement records. The 125-acre eco-friendly campus is home to over 43,000 students from every State of India and over 2,500 international students from 68 countries, making Parul University a truly culturally global destination.

ABOUT MICRO-NANO R&D CENTER

The Micro Nano Research and Development Center at Parul University, Vadodara, was established in 2024 under the auspices of the Industries Commissionerate, Government of Gujarat. This center was funded through the Scheme for Assistance for Research & Development Activities, under Gujarat Industrial Policy 2020. It is set to become a leading R&D Center for cutting-edge research and innovation in micro and nano technologies.

ABOUT THE CONFERENCE

The International Conference on Sustainable Micro-Nano Materials & Innovative Technology (ICSUMMIT 2027) is a premier global forum dedicated to advancing innovations in micro-nano science for a smarter and more sustainable world. With rapid progress in nanotechnology, energy systems, flexible devices, healthcare applications, and AI-driven smart systems, ICSUMMIT 2027 aims to bring together researchers, industry experts, academicians, and policymakers to explore breakthrough discoveries and transformative technologies.

The conference will feature keynote lectures, technical sessions, workshops, and panel discussions, covering a wide spectrum of topics including sustainable material design, nanoelectronics, advanced manufacturing, green technologies, and biomedical applications. By fostering collaboration across disciplines, ICSUMMIT 2027 will serve as a hub for knowledge exchange, innovation, and partnerships that address both scientific challenges and societal needs.

Aligned with the theme “Innovations in Micro-Nano Materials for a Smarter and Sustainable World”, the conference emphasizes the crucial role of micro-nano technologies in shaping the future of energy, environment, electronics, and healthcare. It provides an excellent opportunity for participants to present cutting-edge research, share ideas, and explore pathways for translating innovations into impactful real-world solutions.

ICSUMMIT 2027 welcomes researchers, students, professionals, entrepreneurs, and organizations from across the globe to engage in meaningful discussions, showcase advancements, and co-create sustainable technologies for the next generation.



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CONFERENCE OBJECTIVES

Advance Research Excellence Provide a global platform to present and exchange cutting-edge research in sustainable micro-nano materials, devices, and technologies.

Foster Interdisciplinary Collaboration Connect scientists, engineers, and industry leaders to drive cross-disciplinary solutions in electronics, healthcare, energy, and smart systems.

Promote Sustainable Innovation Highlight green technologies, eco-friendly manufacturing, and energy-efficient approaches for a sustainable future.

Empower Future Directions Inspire next-generation researchers and practitioners by showcasing emerging trends, applications, and transformative opportunities in micro-nano science and technology.

IMPORTANT DATES

Mark your calendars! Don't miss these key deadlines for submissions and registration.

Commencement of Full-Length Paper Submission

01 June, 2026

Deadline for Submission of Full-Length Paper

01 September, 2026

Notification for Acceptance of Paper

15 September, 2026

Camera-Ready Paper Submission By

15 October, 2026

Regular Registration Closes On

30 November, 2026

Late Registration Closes On

25 December, 2026

Conference Dates

8-9 January, 2027



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CALL FOR PAPERS

We invite original research submissions on a range of topics. Share your work with a global audience of experts.

1. Advanced Sustainable Micro–Nano Materials & Functional Nanostructures
2. Nanoelectronics, Quantum Systems, Sensors and Detectors
3. Smart Manufacturing, Micro–Nano Fabrication and Industry 5.0
4. Renewable & Green Energy, Environmental Technologies
5. Biomedical Micro–Nano Systems and Biosensors
6. AI, ML, IoT and Intelligent Systems for Smart Materials and Technologies
7. Multidisciplinary Research and Future Innovations

Abstract Submission

Paper Submission has to be made through Microsoft CMT.

Publication

All accepted and presented papers will be published in the Scopus-indexed Proceedings/Journals.

REGISTRATION FEES

Category	Delegate (Only Attending)	Contributor (Presenting Paper)		Virtual (Presenting Paper)
		Regular Last Date: 30/11/2026	Late Last Date: 25/12/2026	
Research Scholar (PG/Ph. D)	2500 INR	6000 INR	8000 INR	4000 INR
Academicians	3000 INR	8000 INR	10000 INR	6000 INR
Industry	3500 INR	10000 INR	12000 INR	8000 INR
Foreign Student	100 USD	175 USD	200 USD	—
Foreign Delegate	150 USD	225 USD	250 USD	—

ORGANIZING COMMITTEE

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Patrons



Dr. K. N. Madhusoodanan

Provost, Parul University



Dr. Kunjal Sinha

Pro Vice Chancellor, Parul University



Prof. Manish Pandya

Registrar, Parul University

Conference
Chairs



Dr. Anand Joshi

Director, Research & Development Cell,
Parul University



Dr. Unnati Joshi

Chief Research Officer,
Faculty of Engineering & Technology,
Parul University



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& Technology



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& Technology



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HOW TO REACH



Parul University is located in Vadodara, Gujarat, a city well-connected by air, rail, and road.

By Air - Vadodara Airport (BDQ) is the nearest airport, with connections to major Indian cities. The university is approximately a 30-minute drive from the airport.

By Train - Vadodara Junction (BRC) is a major railway station on the Western Railway line, with excellent connectivity across India.

By Road - Vadodara is connected by National Highway 48. Taxis and local transport are readily available to reach the university campus.

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