भारतीय प्रौद्योगिकी संस्थान मुंबई
INDIAN INSTITUTE OF TECHNOLOGY BOMBAY
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Representatives from 16 deep-tech startups from IIT Bombay are all set to travel to Nice, France to participate in Bharat Innovates 2026.

Mumbai | June 10, 2026: After the successful completion of the Bharat Innovates Deep-Tech Pre-Summit 2026 held in IIT Bombay, representatives from 16 shortlisted deep-tech startups from IIT Bombay are traveling to France to participate in Bharat Innovates 2026, a three-day event to be held at the Palais des Expositions in Nice, France. They will be amongst the 120 deep-tech startups handpicked from across the country. The event scheduled during 14-16th June 2026 will place them before global venture capital, sovereign funds and innovation bodies from Europe and beyond. India's deep-tech ecosystem will get a prominent international showcase here.

Bharat Innovates 2026 is India's flagship global deep-tech innovation showcase, organized by the Ministry of Education, Government of India, with strategic guidance from the Office of the Principal Scientific Adviser (PSA). These 120 high-potential deep-tech startups have been selected from premier Indian institutions, alongside global investors, industry leaders, research organizations, policymakers, and innovation agencies. As part of the India-France innovation partnership, the platform aims to showcase India's research-driven technological capabilities and strengthen international collaboration in science, technology, and entrepreneurship.

IIT Bombay, the Nodal Institution for Bharat Innovates 2026, is spearheading:

- National coordination of Bharat Innovates.
- Institutional engagement across participating HEIs and CFTIs.
- Strategic planning and programme execution

*Strategizing selection progress

Through Bharat Innovates, IIT Bombay is helping position India's innovation ecosystem on the global stage.

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The opening session on 14th June will be held in the presence of Prime Minister Narendra Modi and French President Emmanuel Macron, signaling the diplomatic weight the two governments have placed behind the India-France innovation corridor.

A formal MoU exchange ceremony for innovation bridges is also scheduled on the same day, presided over by a cabinet minister. The keynote will be delivered by Infosys founder N. R. Narayana Murthy. Panels will feature co-founder Kris Gopalakrishnan, Peak XV Partners managing director Rajan Anandan, SIDBI chairman Manoj Mittal, and Blume Ventures co-founder Karthik Reddy, alongside investors from Bertelsmann and Sony Ventures.

The event covers 13 strategic technology domains:

1. Semiconductors
2. Biotechnology
3. Space & Defence
4. Healthcare & MedTech
5. Advanced Computing (AI, Cloud Computing & Quantum Technologies)
6. Next-Generation Communications
7. Advanced Materials & Critical Minerals
8. Manufacturing & Industry 4.0
9. Energy, Sustainability & Climate Change
10. Smart Cities & Mobility
11. Blue Economy
12. Agri & Food Technologies
13. Disaster Management & Resilience.

Through startup exhibitions, investor engagements, innovation showcases, research-industry roundtables, and partnership announcements, Bharat Innovates seeks to accelerate technology commercialization, attract global capital, foster cross-border collaborations, and position India as a leading global hub for deep-tech innovation.

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Names of startups incubated at SINE, IIT Bombay, participating in Bharat Innovates 2026 in Nice, France:

Sr. No.	Startup/ Company	Technology/ Product
	Biotechnology	
1	AmyScan Healthcare Pvt Ltd	Aims to develop diagnostic tests for various illnesses by detecting and amplifying ultra-low concentrations of specific amyloid seeds in circulation or secretion
2	ImmunoAdoptive Cell Therapy Pvt Ltd	CaR-T cell immunotherapy technology platform for cancer treatment
	Healthcare and MedTech	
1	Ayati Devices Pvt Ltd	Portable Diabetic Foot Screening Device
2	Haystack Analytics Pvt Ltd	Provider of end-to-end solutions for At-Scale Genomics, for Diagnostics and Mapping of infectious diseases
3	Lifespark Technologies Pvt Ltd	Improving mobility in Parkinsons Disease through Artificial Intelligence
	Space and Defence	
1	Bellatrix Aerospace Pvt Ltd	Orbital launch vehicles (rockets) and electric propulsion systems for satellites
2	Ideaforge Technology Pvt Ltd	UAV based security and surveillance solutions
3	Manustu Space Technologies Pvt Ltd	Developer of green propulsion systems and debris collision avoidance technology
	Energy, Climate and Sustainability	
1	Inphlox Water Systems Pvt Ltd	Smart and decentralized Water Treatment Systems
2	Torus Robotics Pvt Ltd	Design and Development of Compact and Lightweight Axial Flux Motor for Electric Vehicles

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3	Trinano Technologies Pvt Ltd	Solid state Nano coatings for solar panels are made of inorganic, ceramic & oxide materials, of approx. 400 Nano meter thickness, are thermally & chemically stable and bio-compatible, and can last up to 10 years
4	UrjanovaC Pvt Ltd	Sustainable, practical, & scalable technology for CO2 capture through an integrated approach They use omnipresent water & abundant material-based catalyst for rapid CO2 capture
5	VDT Pipeline Integrity Solutions Pvt Ltd	Oil & Gas Pipeline Inspection & Intervention
	Manufacturing and Industry 4.0	
1	Atomberg Technologies Pvt Ltd	Technology for energy efficient fans
	Semiconductors	
3	iMumbai Semiconductor Pvt Ltd	DhruvaPro is an indigenous, reconfigurable navigation receiver RF front end for NavIC, GPS, Galileo, and BeiDou. The RF front end can be used for standard(civilian) and precise(military) positioning
	Advanced Computing	
1	QuNU Labs Pvt Ltd	Quantum physics for unconditional data security

Under the IIT Bombay pavilion, the deep tech projects are being showcased:

BharatGen	An open, multi lingual foundational AI for India's language and people
DhatuVerse	An AI-powered geostatistical platform for mineral exploration
TARA	An AI-tool for oral reading fluency assessment
SST	Solid State Transformers for powering future AI datacenters, fast EV chargers and renewable integration
Tandem Solar Cell	Next generation silicon-perovskite tandem cell technology

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Beyond the pitches, the agenda includes a Gallery Walk innovation showcase, a roundtable on French-Indian research and business cooperation, and a session on global deep-tech capital corridors. Funding and collaboration announcements are scheduled for the afternoon of June 14, presided over by Prof. Ajay Kumar Sood, the Principal Scientific Adviser to the Government of India.

About IIT Bombay:

The Indian Institute of Technology Bombay, set up in 1958 as the second IIT, is recognised worldwide as a leader in the field of science and engineering education and research. The Institute was granted the status of 'Institution of Eminence' by the Ministry of Education (the then Ministry of Human Resources Development) on July 9, 2018. IIT Bombay is reputed for the quality of its faculty, cutting-edge research, industry relations, and the outstanding caliber of students graduating from its undergraduate and postgraduate programmes. The Institute has 80 academic divisions. Over the last six decades, more than 75,000 engineers and scientists have graduated from the Institute. It is served by 770 faculty, including 121 women faculty (plus 241 part-time faculty), considered not only amongst the best within the country but also highly recognised in the world for achievements in the field of education and research. On June 19, 2025, IIT Bombay was ranked 2nd in India and 129th in the world in the Quacquarelli Symonds (QS) World University Rankings for 2026.

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