



November 26, 2025

The Manager- Listing
BSE Limited
(BSE: 507685)

The Manager- Listing
National Stock Exchange of India Limited
(NSE: WIPRO)

The Market Operations
NYSE: New York
(NYSE: WIT)

Dear Sir/Madam,

Sub: Press Release

Please find attached herewith copy of the Press Release which is being released today.

Thanking you,

For Wipro Limited

**M Sanaulla Khan
Company Secretary**

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Wipro and IISc Forge Strategic Alliance to Advance Innovation in Frontier Technologies

E. BRUNSWICK, N.J. | BENGALURU, India – Nov. 26, 2025: Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO), a leading AI-powered technology services and consulting company, today announced a strategic alliance with the Indian Institute of Science (IISc) and the Foundation for Science Innovation and Development (FSID) to collaborate on cutting-edge research and innovation across frontier technologies. The organizations aim to accelerate breakthroughs in areas like agentic AI, embodied AI, quantum AI, and quantum safe solutions, to help enterprises build more secure, adaptive, and autonomous digital operations.

This alliance is amplified by the capabilities of the [Wipro Innovation Network](#)—a cornerstone of the [Wipro Intelligence™](#) suite of AI-powered solutions, platforms and transformative offerings—to drive co-innovation, accelerate enterprise transformation, and deliver scalable AI solutions.

Under the agreement, Wipro and IISc will establish a joint research program focused on quantum computing, advanced AI models, secure digital infrastructure, and new approaches to autonomous networks. The program will bring together senior faculty, researchers, and scientists from IISc with Wipro's engineers, architects, and technologists. This collaboration will enhance Wipro's ability to deliver next-generation AI-powered capabilities across sectors such as telecom, manufacturing, financial services, and healthcare.

“We are excited to partner with Indian Institute of Science (IISc) to accelerate innovation in AI and other prioritized frontier technology themes,” said **Sandhya Arun, Chief Technology Officer, Wipro Limited**. “By combining the strengths of IISc in advanced technical research with Wipro's experience in applied innovation and industry solutions, we aim to address some of the most complex challenges and high impact opportunities, that global enterprises face in an increasingly fast-evolving technology landscape.”

The partnership will help Wipro develop industry-ready platforms, scalable models, and new IP, which will be made available to clients on Wipro's [WINGS](#) and [WEGA](#) delivery platforms, industry specific solutions and innovation offerings as part of Wipro Intelligence™. For IISc, the partnership supports an expanded research capacity, deeper industry validation, and opportunities for technology transfer and commercialization.

“Academia-industry collaboration is critical for solving complex scientific challenges and ensuring they create real-world value,” said **Rajesh Sundaresan, Dean, Division of Electrical, Electronics and Computer Sciences (EECS), Indian Institute of Science (IISc)**. “Wipro and IISc have had a long history of partnership and collaboration, since at least 1979 when the two embarked on the design and development of microprocessor based mini-computer systems. The current partnership with Wipro strengthens IISc's ability to advance research in intelligent systems, digital infrastructure, and secure computing. Together, we look forward to creating innovations that move from the lab to industry and society.”

The teams will work to accelerate the development of transformative solution with real-world impact in areas including:

- **Autonomous network intelligence** and next-generation agentic AI to help telecom and connectivity-driven sectors build self-managing, predictive, and high-performance networks, including future 6G environments.
- **Agentic and embodied AI** for real-world and simulated environments, enabling advancements in sectors such as manufacturing, automotive, robotics, and industrial operations
- **Advanced optimization and secure computing models** that apply new methods in high-performance and quantum-inspired computing to strengthen enterprise resilience across financial services, energy, supply chain, and critical infrastructure sectors.
- **Next-generation digital trust and secure infrastructure frameworks** using distributed ledger innovations and quantum-safe approaches to enable secure transactions and future-ready digital systems for BFSI, healthcare, and public services.

The Wipro Innovation Network brings together global innovation labs and partner ecosystems, Wipro Ventures, its crowdsourcing platform Topcoder, alliances with leading academic and research institutions, and Wipro's deep technology talent and capabilities to create an ongoing loop of ideation, research and innovation.

About Wipro Limited

Wipro Limited (NYSE: WIT, BSE: 507685, NSE: WIPRO) is a leading AI-powered technology services and consulting company focused on building innovative solutions that address clients' most complex digital transformation needs. Leveraging our consulting-led approach and the Wipro Intelligence™ unified suite of AI-powered platforms, solutions and transformative offerings, we help clients realize their boldest ambitions and build intelligent, sustainable businesses. The Wipro Innovation Network—part of the Wipro Intelligence™ suite—underpins our commitment to client-centric co-innovation and co-creation by bringing together capabilities from the innovation labs and partner ecosystems, academia, and global tech communities. With over 230,000 employees and business partners across 65 countries, we deliver on the promise of helping our customers, colleagues, and communities thrive in an ever-changing world. For additional information, visit us at www.wipro.com.

About Indian Institute of Science (IISc)

The Indian Institute of Science (IISc) was established in 1909 by a visionary partnership between the industrialist Jamsetji Nusserwanji Tata, the Mysore royal family and the Government of India. Over the last 114 years, IISc has become India's premier institute for advanced scientific and technological research and education. Its mandate is "to provide for advanced instruction and to conduct original investigations in all branches of knowledge as are likely to promote the material and industrial welfare of India." In 2018, IISc was selected as an Institution of Eminence (IoE) by the Government of India, and it consistently figures among the top Indian institutions in world university rankings.

About Foundation for Science Innovation and Development (FSID)

FSID is a Section 8 Company established by the Indian Institute of Science with a mission to ensure that the scientific knowledge that exists within IISc is harnessed to help the society and industry at large. It strives to create and translate some of the finest scientific knowledge and technology into a practical and valuable form in the real world. For more information, please visit <https://www.fsid-iisc.in/>.

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Forward-Looking Statements

The forward-looking statements contained herein represent Wipro's beliefs regarding future events, many of which are by their nature, inherently uncertain and outside Wipro's control. Such statements include, but are not limited to, statements regarding Wipro's growth prospects, its future financial operating results, and its plans, expectations and intentions. Wipro cautions readers that the forward-looking statements contained herein are subject to risks and uncertainties that could cause actual results to differ materially from the results anticipated by such statements. Such risks and uncertainties include, but are not limited to, risks and uncertainties regarding fluctuations in our earnings, revenue and profits, our ability to generate and manage growth, complete proposed corporate actions, intense competition in IT services, our ability to maintain our cost advantage, wage increases in India, our ability to attract and retain highly skilled professionals, time and cost overruns on fixed-price, fixed-time frame contracts, client concentration, restrictions on immigration, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies in which we make strategic investments, withdrawal of fiscal governmental incentives, political instability, war, legal restrictions on raising capital or acquiring companies outside India, unauthorized use of our intellectual property and general economic conditions affecting our business and industry.

Additional risks that could affect our future operating results are more fully described in our filings with the United States Securities and Exchange Commission, including, but not limited to, Annual Reports on Form 20-F. These filings are available at www.sec.gov. We may, from time to time, make additional written and oral forward-looking statements, including statements contained in the company's filings with the Securities and Exchange Commission and our reports to shareholders. We do not undertake to update any forward-looking statement that may be made from time to time by us or on our behalf.