

Prime Minister Narendra Modi to inaugurate fourth edition of SEMICON India 2025

India's Biggest Semiconductor & Electronics Show to be Held in Yashobhoomi, New Delhi from 2–4 September 2025

Bharat to Welcome 33 Nations, 50+ Global CXOs, 350 Exhibitors and 50+ Visionary Global Speakers at SEMICON India 2025

Event To Highlight Robust Local Semiconductor Ecosystem Expansion and Industry Trends

SEMICON India to address complex challenges of tomorrow while fostering collaboration across the semiconductor ecosystem towards Atmanirbhar Bharat

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The fourth edition of **SEMICON India 2025** will be **officially inaugurated by Prime Minister Shri. Narendra Modi** on 2nd September 2025 at Yashobhoomi (India International Convention and Expo Centre), New Delhi. Staying true to its legacy of positioning India as a global Semiconductor powerhouse, the fourth edition of SEMICON India 2025 will convene key stakeholders including top global leaders, semiconductor industry experts, academia, government officials and students.

India's semiconductor journey has been gaining strong momentum under the Semicon India Programme. So far, the Government of India has approved 10 projects in areas of strategic importance, including High-Volume Fabrication Units (Fabs), 3D Heterogeneous Packaging, Compound Semiconductors (including Silicon Carbide – SiC), and Outsourced Semiconductor Assembly and Test (OSATs). These projects represent significant milestones in strengthening India's position in the global semiconductor value chain.

Recognising semiconductors as a foundational industry, the Government is also supporting research,

innovation and design by providing state-of-the-art design tools to more than 280 academic institutes and 72 start-ups. In addition, 23 start-ups have been approved under the Design Linked Incentive (DLI) scheme, enabling Indian innovators to work on critical applications. Through these initiatives, India is progressing well towards developing the capacity to design and manufacture semiconductors for applications such as Closed-Circuit Television (CCTV), navigation systems, motor controllers, communication chips and microprocessor units. These efforts mark a decisive step forward in building a robust and holistic semiconductor ecosystem in the country, in line with the vision of *Atmanirbhar Bharat*.

Accelerating India's semiconductor revolution, SEMI, the global industry association prompting the semiconductor industry and India Semiconductor Mission (ISM), Ministry of Electronics and Information Technology (MeitY), announced the programming for SEMICON India 2025 at a press conference held in New Delhi today.

Under the theme ***Building the Next Semiconductor Powerhouse***, the event will offer valuable insights into innovations and trends in key areas such as Fabs, Advanced packaging, smart manufacturing, AI, supply chain management, sustainability, workforce development, Designs and Start Up's along with 6 country round tables.



“The SEMICON India exhibition will feature nearly 350 exhibitors from across the global semiconductor value chain including 6 country Round Tables, 4 country pavilions, 9 states participations and over 15000 expected visitors providing South Asia's single largest platform for showcasing the latest advancements in the semiconductor and electronics industries” said **Shri S Krishnan, Secretary, MeitY**.

“SEMI is bringing the combined expertise and capabilities of our member companies across the global electronics design and manufacturing supply chain to SEMICON India, helping to advance both India's semiconductor ecosystem expansion and industry supply chain resiliency,” said **Ajit Manocha, President and CEO, SEMI**. “The event will feature signature SEMICON opportunities for professional networking, business development, and insights into technology and market trends from a star-studded lineup of leading industry experts.”

SEMICON India 2025 is designed to maximize technological advancements in the semiconductor and electronics domain and highlight India's policies aimed at strengthening its semiconductor ecosystem.

The event is a remarkable convergence of ideas, collaboration and innovation and provides a unique opportunity to address complex challenges of tomorrow while fostering collaboration across the semiconductor ecosystem. We are looking forward to an astounding number of participations this year, Said **Shri Amitesh Kumar Sinha, Additional Secretary , MeitY and CEO ISM**.

“India's semiconductor industry is poised for a breakthrough, with domestic policies and private sector capacity finally aligning to propel the nation to global prominence. As we navigate this transformative landscape, collaboration and ecosystem building will be key to unlocking the next wave of growth and breakthroughs and SEMICON India 2025 plays the catalyst for this.” said **Ashok Chandak, President, SEMI India and IESA.**

In addition to distinguished government officials, this year's event will also feature an impressive lineup of industry leaders from top companies including Applied Materials, ASML, IBM, Infineon, KLA, Lam Research, MERCK, Micron, PSMC, Rapidus, Sandisk, Siemens, SK Hynix, TATA Electronics, Tokyo Electron, and many more.

Over the span of three days, the flagship event will feature a diverse range of activities including high profile keynotes, panel discussions, fireside chats, paper presentations, 6 international roundtables and more that will converge to drive the next wave of semiconductor innovation and growth. The event will also include a 'Workforce Development Pavilion' to showcase microelectronics career prospects and attract new talent.

Visitor Registration Now Open for SEMICON India 2025

Register now at: semiconindia.org

About SEMICON India

SEMICON India is one of eight annual SEMICON expositions worldwide hosted by SEMI that bring together executives and leading experts in the global semiconductor design and manufacturing ecosystem. The upcoming event marks the beginning of an exciting journey into the future of technological innovation, fostering collaboration and sustainability in the global semiconductor ecosystem.

About SEMI

SEMI® is the global industry association connecting over 3,000 member companies and 1.5 million professionals worldwide across the semiconductor and electronics design and manufacturing supply chain. They accelerate member collaboration on solutions to top industry challenges through Advocacy, Workforce Development, Sustainability, Supply Chain Management and other programs.

About ISM

The India Semiconductor Mission (ISM) is an independent institution under the Ministry of Electronics and Information Technology (MeitY), Government of India. It is the nodal agency for the Semicon India Programme to develop a sustainable and globally competitive semiconductor and display manufacturing ecosystem in India. ISM is responsible for evaluating proposals, facilitating technology partnerships, coordinating with central and state governments, and managing fiscal incentive disbursements. The mission's core objective is to establish India as a trusted global hub for semiconductor and electronics manufacturing, ensuring economic security and technological self-reliance.

Dharmendra Tewari\Navin Sreejith

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