

## HIGHLIGHTS



## Inauguration Ceremony

India's Hon'ble Prime Minister, Shri Narendra Modi, presided over the inauguration ceremony of SEMICON India on Sept. 11, 2024. With **2,168** government officials, industry leaders and peers in attendance at the ceremony, SEMICON India opened on a strong note and demonstrated its significance as a platform for the global semiconductor industry.

## Surpassing Expectations

The first edition of SEMICON India achieved unprecedented results, gathering **250+** exhibiting companies from 18 countries and attracting **10,994** visitors from 42 countries. The event drew strong participation from the national government's India Semiconductor Mission (ISM) and 6 state governments: Assam, Gujarat, Karnataka, Odisha, Tamil Nadu, and Uttar Pradesh.



## Keynote stage and programs

The event program included **180** speakers – 60 from India and 120 international – to share the latest market and technology trends.

## Workforce Development Pavilion

Featuring presentations by government and industry on semiconductor careers and **106** flash mentoring sessions, the pavilion guided young talent on the path to success in this booming industry.





### Exhibitors:

250+ companies  
from 18 countries



### Net Exhibiting Space:

675 booths (6,075 sqm)



### Visitors:

10,994 from 42 countries

### TOP 5 VISITING COUNTRIES

- Japan
- USA
- Singapore
- Malaysia
- Korea

KEY  
FIGURES AT  
A GLANCE



### TOP VISITING COMPANIES

- Advantest Corporation
- Anupam Rasayan India Limited
- Applied Materials
- Aquatech
- ARM Inc
- AT KEARNEY
- Ather Energy Pvt Ltd
- Bajaj Energy Limited
- Bechtel corporation
- BESI
- Bosch Limited
- Cadence Design System
- Daifuku
- Deloitte
- DHL
- Dixon
- EBARA CORPORATION
- EMD/Merck
- Foxconn
- Fraunhofer
- Frontier semiconductor
- Fuji Electric India
- Gujarat Fluorochemicals Limited
- Gujarat State Electronics Mission (GSEM)
- HCL Technologies
- Hitachi High Tech India
- Horiba
- IBM
- Infineon Technologies
- KLA Corporation
- KPMG
- L&T Semiconductor
- LAM RESEARCH
- Micron Technologies
- NXP Semiconductors
- Qualcomm
- Rapidus
- Renesas Electronics
- Samsung
- Schneider Electric
- SIEMENS EDA
- ST Microelectronics Pvt Ltd.
- Tata
- Teradyne (Asia) Pte Ltd.
- Tokyo Electron Ltd.
- Western Digital
- Wipro



PRIMARY JOB FUNCTION



NATURE OF VISITORS' BUSINESS

Semiconductor manufacturing	15%
Electronics manufacturing services (EMS)	10%
Service sector	9%
Industrial	8%
IT and ITES / IT Hardware	7%
Automotive	6%
Electrical engineering	6%
Embedded design	5%
Other manufacturing industry	4%
Trade (specialized retail, retail, distribution)	4%
Fabless semiconductor design	4%
Electric Vehicles	3%
Consumer electronics	3%
Mechanical engineering/apparatus production	3%
Energy technology	3%
Others	9%

PURPOSE FOR ATTENDING

Stay up to date with the latest innovations	26%
Purchase new products and services	24%
To connect and engage with existing suppliers	16%
Attend conference and programs	15%
Source new vendors for an ongoing project	11%
Join the buyer-seller program and meet potential suppliers	7%
Compare and benchmark technologies / solutions	2%

PRODUCT CATEGORIES OF INTEREST

Fab Facilities and Electronic Manufacturing Servies (EMS)	29%
Semiconductor Back-end manufacturing (assembly, packaging, test)	16%
Government/associations/research	15%
Semiconductor Design (Software/EDA, IP, etc.)	12%
Semiconductor Equipment	12%
Semiconductor Materials	8%
Flat panel display	5%
Semiconductor Front-end manufacturing (IDM, foundry, etc.)	3%



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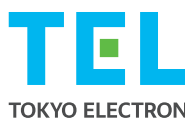
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