

SEMI GLOBAL UPDATE

March 3, 2026

What's New at SEMI



Smart Manufacturing

Smarter Sensors, Smarter Fabs: How Edge AI is Re-Architecting Semiconductor Manufacturing

Explore the impact of Edge AI on semiconductor manufacturing—enabling smarter sensors, faster control, and next level fab efficiency.



Workforce Development

From Early STEM to Semiconductor Career Pathways: Growing the Workforce Long-Term

Workforce development does not begin at graduation. It begins in grade school with early awareness and intentional exposure.



Awards and Recognition

SEMI FlexTech Announces 2026 FLEXI Award Winners for Outstanding Achievements in Flexible Electronics

Discover the 2026 FLEXI Award winners and student recipients of the 2026 Innovators of the Future Award for their achievements in flexible electronics.



SEMI-Related

SemiWiki Podcast: A Look at the Broad, Worldwide Impact SEMI Has on the Semiconductor Industry

Ajit Manocha, SEMI President & CEO, joined SemiWiki's podcast to discuss how the organization is driving collaboration and global policy alignment.



SEMI-Related

Semiconductor Packaging News: Viewpoint 2026

SEMI's Melissa Grupen-Shemansky shares how advanced packaging and chiplets are shaping the future of AI, HPC, and edge tech—plus the challenges ahead.

Upcoming Events/Webinars

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| Mar 9 | SEMI University—Understanding Semiconductor Technology & Business
Virtual Singapore Standard Time |
| Mar 10-11 | SEMI University—Overview of Semiconductor Manufacturing
Virtual Singapore Standard Time |
| Mar 11-13 | ISS Europe—Navigating Geopolitics: Shaping Europe's Future
Sopot, Poland Central European Time |

[More events](#)

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