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Display Week 2025 Set to Showcase Industry-Defining Advances in Display Technology

From artificial intelligence to augmented and virtual realities, the new program offers a first look at the innovations driving the future of the over $130 billion global display market.

San Jose, Calif. (Feb. 3, 2025) – The Society for Information Display (SID) has unveiled the **Display Week 2025** program, offering an exclusive preview of the breakthrough technologies set to drive the next generation of the global display industry. Taking place May 11-16, 2025, at the San Jose McEnery Convention Center, the program showcases advancements in microLEDs, AR/VR/MR, and sustainability, providing attendees with essential insights into the technologies transforming industries like healthcare, automotive, entertainment, and beyond. Widely recognized as the premier global event for display professionals, Display Week brings together top innovators, researchers, and industry leaders to explore cutting-edge solutions and reveal technologies that are pushing the boundaries of the global display market.

"Display Week 2025 offers a front-row seat to the future of display technology," said John Kymissis, President, Society for Information Display. "This year's program goes beyond showcasing key advancements—it provides an in-depth look at how AI, sustainability, and emerging applications are redefining industries worldwide. It's a rare opportunity for professionals to connect with the ideas and technologies that will drive progress in how displays are designed, manufactured, and integrated across the globe."

2025 Education Program Highlights
The Display Week 2025 program offers an in-depth look at the technologies and trends driving the more than $130 billion global display industry* forward. With sessions covering a range of critical topics, the program provides attendees with access to insights and innovations shaping the future of displays. For the first time, sessions are open to all attendees, broadening access to groundbreaking ideas and solutions across industries.

This year's program spotlights four areas of innovation reflecting the industry's most pressing opportunities:

- **Artificial Intelligence Including Machine Learning for Imaging:** Advancing materials development and display capabilities through smarter imaging solutions.
- **Ultra-High Bandwidth Display Data Transmission and Processing:** Meeting the demands of beyond-8K resolutions and immersive applications.
- **Heterogeneous Integration on Glass and Other Substrates:** Expanding design possibilities for emerging technologies.
- **Sustainable Displays and Green Technologies:** Driving eco-friendly solutions in materials and manufacturing.

The four-day Symposium, a cornerstone of Display Week, will feature eight technical tracks, 87 sessions, and more than 500 oral and poster presentations. Topics will explore advancements in MicroLED and OLED technologies, sustainability in display manufacturing, next-generation AR/VR applications, and the future of display data transmission. With a mix of oral presentations, poster sessions, and live demonstrations, attendees will gain an in-depth look at the latest research and applications shaping the future of displays.

Additional 2025 Features
In addition to the program's in-depth sessions, Display Week 2025 offers opportunities for professionals to connect and explore emerging technologies. Keynote presentations will feature expert insights into the future of display technology, while the Young Leadership Conference provides a platform to showcase the next generation of talent shaping the field.

The exhibition floor will host over 200 exhibitors, presenting the latest products, prototypes, and solutions. Attendees will have the chance to engage with industry leaders, discover new innovations, and gain a deeper understanding of the technologies driving the display industry forward.

Registration for Display Week 2025 is now open. For more information and to view the full program, visit www.displayweek.org.

Global display market value provided by Counterpoint Research.

About SID
The Society for Information Display is made up of the top scientists, engineers, corporate researchers, and business professionals of the display industry, valued at over $130 billion* annually. SID was formed in 1962 to promote display technology, and that work continues today through hosting annual conferences and publishing cutting-edge research. SID has chapters located throughout the world and is headquartered at 1475 S. Bascom Ave., Ste. 114, Campbell, CA 95008.