

Get Involved at FMS 2025: Student Poster Submissions and Volunteer Sign-Up **Now Open!**



With [FMS 2025](#) just around the corner, we're reaching out with a reminder for **students interested in showcasing their work and engaging with industry leaders**: the deadline to submit an interest form is June 27th!

FMS is proud to offer **complementary full-conference registration to qualified university students** in technology, engineering, and data-driven fields as part of our Academic program, sponsored by Arm Holdings.

In exchange for participation in the conference, this package offers an exhibit pass, a special "Meet and Greet" with a recruiter, and networking opportunities with companies like Kioxia and other Silicon Valley firms.

To qualify, students must **submit an [interest form](#) by June 27th** and meet one of the following criteria: (1) submit a poster, or (2) volunteer 6 hours during the event. Those submitting a poster will need to submit details for a research project that relates to topics discussed at FMS, and displays cutting edge research and works in progress.

Qualified students can also apply for a student travel grant that will cover up to \$800 towards travel expenses, depending on length of travel. The complimentary registration enables attendance at presentations and events throughout our event on Tuesday - Thursday, **August 5th - 7th**.

After receipt of an acceptance notice, those submitting a poster must supply a PDF describing their project by **July 1st** so that we can include student information in our program material.

Posters provide an excellent opportunity for short presentations and informal discussions with Conference attendees. Students will give a brief overview of their poster in the theater located in the Exhibit Hall. Posters will be prominently displayed for the duration of FMS, giving students a chance to showcase their latest results and innovations. The presented posters will be digitally archived and made publicly available after the conclusion of FMS 2025. A "Best Poster" award will be presented based on the quality of research work and quality of poster presentation. In addition to program recognition, student efforts will be highlighted through PR and social media coverage during FMS.

Typical topics of interest include but not limited to:

- Aerospace/Outer Space Storage
- AI & ML Applications
- Archive Technology
- Asia Memory & Storage Markets
- Automotive Applications
- Business Strategies & Memory Markets
- Chiplets and UCIe
- Cloud Storage & Applications
- Computational Storage
- CXL
- Data Center Applications
- Data-Centric Computing
- Disaggregated Memory
- Data Security/Ransomware Protection
- DRAM
- Flash Architectures: ZNS and FDP
- Generative AI
- Key-Value Store
- Networks & Connections
- Neuromorphic Computing
- NVMe
- Open Source Software



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August 5-7, 2025

Santa Clara Convention Center
FutureMemoryStorage.com

- Other Memory Technologies
- QLC & PLC
- Quantum Memory
- SSD Technology
- Storage Pool Computing
- Sustainability
- Testing and Performance
- UALink and UEC

For further information, please contact academic@futurememorystorage.com.

[Interested students can view more information here.](#)

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