

# WORKSHOP ON GAPS in Postsecondary Quantum Education and Training

With a focus on educational and training gaps, topics include...

- Undergraduate majors and minors in quantum information science
- Quantum engineering degree programs
- Quantum computing liberal arts universities
- Quantum education and workforce development at NSF
- Skills gaps from industry perspectives
- And more

Workshop format will include expert keynote and presentations, panel discussion, and moderated discussion.

**Date of Event:**

Tuesday,  
October 12, 2021

**Time of Event:**

9:00am - 4:00pm, EST

**Where:**

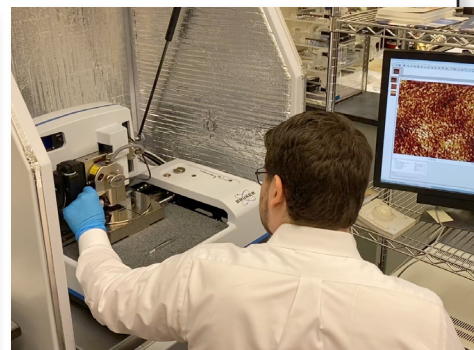
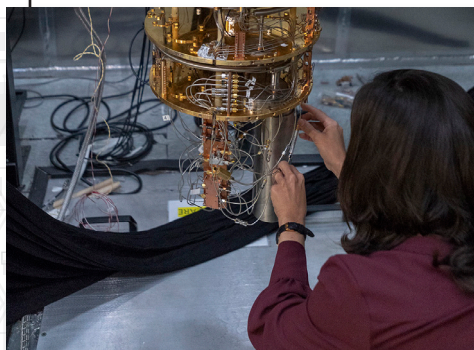
Online via Zoom

**Cost:**

FREE  
(Registration Required)



Register at [QUANTUM EDUCATION WORKSHOP](#)



Visit [lps.umd.edu](https://lps.umd.edu) to learn more about LPS.  
Direct questions about the workshop to [lqc@lps.umd.edu](mailto:lqc@lps.umd.edu).