

# PHYSICS: QUANTUM COMPUTING, M.S.

## PROFESSIONAL DEVELOPMENT

### GRADUATE SCHOOL RESOURCES

Resources to help you afford graduate study might include assistantships, fellowships, traineeships, and financial aid. Further funding information (<https://grad.wisc.edu/funding/>) is available from the Graduate School. Be sure to check with your program for individual policies and restrictions related to funding.

### PROGRAM RESOURCES

Students are encouraged to attend Graduate School sponsored Professional Development events and participate in Graduate School Professional Development resources, such as the Individual Development Plan (IDP). The MSPQC program is affiliated with the Wisconsin Quantum Institute (WQI) (<https://wqi.wisc.edu>), the home for quantum science and engineering at UW-Madison. Students also have access to professional development opportunities through UW-Madison's membership in the Chicago Quantum Exchange (<https://chicagoquantum.org/>), the National Science Foundation's Quantum Leap Challenge Institute, HQAN (<https://news.wisc.edu/uw-madison-named-member-of-new-25-million-midwest-quantum-science-institute/>), and the Department of Energy's Q-NEXT Center (<https://q-next.org/>).