

# NUCLEAR ENGINEERING AND ENGINEERING PHYSICS, PHD

## FUNDING

### FUNDING

#### 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

Offers of financial support from the Department, College, and University are in the form of research assistantships (RAs), teaching assistantships (TAs), project assistantships (PAs), and partial or full fellowships. Prospective PhD students that receive such offers will have a minimum five-year guarantee of support. The funding for research assistantships comes from faculty research grants. Each professor decides on his or her own research assistantship offers. International applicants must secure a research assistantship, teaching assistantship, project assistantship, fellowship, or independent funding before admission is final. Funded students are expected to maintain full-time enrollment. See the program website (<https://engineering.wisc.edu/blog/explore-nuclear-engineering-and-engineering-physics-faculty-advisors-and-research/>) for additional information on current research activities.

#### ADDITIONAL RESOURCES

##### International Student Services Funding and Scholarships

For information on International Student Funding and Scholarships, visit the International Student Services website (<https://iss.wisc.edu/students/new-students/funding-scholarships/>).