

NUCLEAR ENGINEERING AND ENGINEERING PHYSICS

RESOURCES AND SCHOLARSHIPS

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FACILITIES

Facilities available for instruction and research include:

- Fluid Mechanics and Heat Transfer Laboratories
- Instructional Computing Labs (in Computer Aided Engineering)
- Ion Beam Laboratory
- Nanomechanics Laboratory
- Nuclear Instrumentation Laboratory
- Plasma Physics Laboratories
- Superconductivity and Cryogenics Laboratories
- University of Wisconsin Nuclear Reactor

SCHOLARSHIPS

The Department of Nuclear Engineering & Engineering Physics and the College of Engineering have several types of scholarships available to incoming and current engineering students. Students should explore the Wisconsin Scholarship Hub (WiSH) to apply for and find specific information on scholarships at UW–Madison. You can use WiSH to find engineering scholarships available through the College of Engineering; the Inclusion, Equity, and Diversity in Engineering Student Center; the Nuclear Engineering & Engineering Physics Department; and other UW and external organizations. (Please note: students must be currently enrolled in, or have applied to, the College of Engineering to be considered for engineering scholarships.) To be matched with these available scholarship funds an application is required, and the system is typically open to students in the spring of each year. Questions on the process can be directed to coescholarships@engr.wisc.edu. Additional financial assistance may be awarded through the Office of Student Financial Aid (<https://financialaid.wisc.edu/>) (333 E. Campus Mall Room 9701; 608-262-3060).