

Contact Phone: 541.737.2343
Email: nuc_engr@enr.orst.edu

Degrees Offered BS, MS, MEng and PhD in Nuclear Engineering
BS, MS and PhD in Radiation Health Physics

Fall 2008 Enrollment 51 Traditional Graduate Students
40 E-campus Graduate Students
125 Undergraduate Students

Degrees Granted 23 BS
9/07 - 8/08 12 MS/MEmg
2 PhD

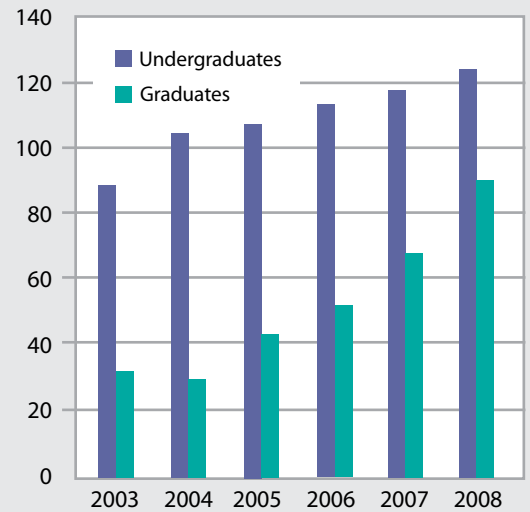
Faculty 7 Professors, 2 Associate Professors, 4 Assistant Professors
1 Faculty Research Assistant
4 Emeritus Faculty
3 Affiliate Faculty

Research Funding \$4 million in total research expenditures for FY2008

Research Facilities Advanced Thermal Hydraulic Research Laboratory
AP600 & AP1000 Integral System Certification Tests
1 MW Triga Reactor
Radiochemical Analytical Laboratory
Cobalt-60 Gamma Irradiator
Neutron Radiography Facilities
Gamma and Alpha Spectrometry Facilities
Radiological Instrument Calibration Facilities
Liquid Scintillation Counting Systems
Thermoluminescent Dosimetry Systems
Advanced Nuclear Instrumentation Development Laboratory

Research Focus Radiation Detector Design
Radiochemistry
Computational Methods
Thermal Hydraulics/Reactor Design
Environmental Health Physics

NERHP Enrollment 2003-2008



Research Expenditures 2003-2008
in millions \$U.S.

