

# Graduate Research Assistantships Nuclear & Radiological Engineering Georgia Institute of Technology

Graduate Research Assistantships are available for students wishing to pursue graduate study leading to the MS and PhD degrees in Nuclear & Radiological Engineering at Georgia Tech. Out-of-state tuition is waived for graduate research assistants. The salaries range from \$18,000 to \$19,200, with the possibility of additional topping fellowships for qualified students. Research positions are available in most of the Nuclear & Radiological Engineering and Health Physics Program research areas: applications of radiation to medicine, criticality safety, computational radiation dosimetry, fusion design, plasma physics, radiation biophysics, radiological assessment and radiochemistry, radiation transport, reactor computation methods, thermal-hydraulics, and others. Collaborative research projects with national laboratories are ongoing in which students may become involved. More information on our programs, including online application to graduate programs, may be found at [www.nre.gatech.edu](http://www.nre.gatech.edu). Send a curriculum vita, transcript, and areas of research interest to Professor Farzad Rahnema, Chair Nuclear & Radiological Engineering & Health Physics Program, Neely Research Bldg., MS -0425, Georgia Institute of Technology, Atlanta, GA 30332-0425 or email. Georgia Tech is an equal education/opportunity employer.