The University of Minnesota has been awarded a National Science Foundation (NSF) grant for an Integrative Graduate Education and Research Traineeship (IGERT) program in Systems Neuroengineering.

This IGERT program aims to train exceptionally qualified doctoral students in the interdisciplinary field of neuroengineering. Fellows will (1) develop new technologies to decode, manipulate, and interface with the brain; and (2) advance our fundamental understanding of neuroscience processes that arise when we interface with the brain.

**Eligibility Requirements**
Trainees must be U.S. citizens or permanent residents who have been admitted to one of the four participating University of Minnesota doctoral programs: Biomedical Engineering, Electrical Engineering, Mechanical Engineering, and Neuroscience.

**Participating Departments**
- Biomedical Engineering
- Electrical Engineering
- Mechanical Engineering
- Neuroscience

**Key Program Features**
- Choice of co-advisors from over 40 faculty across engineering and brain science disciplines
- Neuroengineering curriculum
- Lab rotations outside major department
- Industrial internship rotations
- Generous stipend ($30,000/year on IGERT program) and tuition coverage

Find out more about this highly selective training program online at http://www.igert-ne.umn.edu, or contact igert-ne@umn.edu.