T More advanced cochlear implants. Enhanced neuroimaging tools. Novel "mind-reading" technology. Neuroengineering has the potential to transform medicine and improve life, but researchers are just beginning to tap the possibilities. At the University of Illinois, we're educating the next generation of neuroscientists and engineers to develop • tomorrow's technology through NSF's Integrative Graduate Education and Research Traineeship program (IGERT). IGERT will train graduate students to attack problems with a combination of scientific and engineering viewpoints.

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Introducing the Neuroengineering IGERT program at Illinois

Illinois is seeking talented students in neuroscience and engineering to pioneer this exciting field.

- Audition
- Neuroimaging
- Novel brain-machine interfaces

Students will focus on three thrusts:

Neuroengineering IGERT Principal Investigators

Douglas L. Jones professor of electrical and computer engineering

Todd P. Coleman assistant professor of electrical and computer engineering

Monica Fabiani professor of psychology

Bob Wickesberg associate professor of psychology

> Learn more about joining the Neuroengineering IGERT program at Illinois by visiting: www.igert.beckman.illinois.edu

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