

Call for Trainee Applications: NIH Neuroengineering and Medicine T32 Training Grant

PI: Brian Litt, MD

Funding: covers stipend, tuition, travel and research supplies for 1-2 years

- 2 Predoctoral trainees: Engineering PhD students who have completed their course work
- 2 Postdoctoral trainees: MD clinical fellows (preferably)
- Trainees must be US citizens or resident aliens (green card holders)

Goal: to train predoctoral engineering students and physician postdoctoral fellows in neuroengineering and its clinical translation, including device development, neuro-stimulation, machine learning, algorithm development, cloud computing, nanotechnology and materials science

Applications due by Sunday, March 25, 2018 at 11:59 pm

Apply through <https://is.gd/NAMApplicantContacts>

Presentations of research proposals to review panel on Thursday, March 29, 2018

Information: on CNT website, <http://cnt.upenn.edu/education/training-grant-neuroengineering-and-medicine-nam>

Questions? Email Everett Prince, Eprince@seas.upenn.edu