

Applied Cognition 2015 Search

Description:

The Department of Psychology at Tufts University is seeking applicants at the assistant professor level for a tenure-track position in Applied Cognition to begin July 2016. The successful candidate will have a doctorate and evidence of an active research program capable of supporting extramural funding. Area of specialization is open. The successful candidate should have research interests that bridge to those of other members of the Department of Psychology, <http://ase.tufts.edu/psychology>, to the Engineering Psychology program, <http://ase.tufts.edu/psychology/undergraduate/concEngineeringPsych.htm>, and/or to the Center for Applied Brain and Cognitive Sciences, <http://www.centerforabcs.org/>. Potential research areas might include, but are not limited to, applied perception, memory, human factors, human-computer interaction, brain-computer interaction and/or monitoring, neuromarketing, performance optimization, and/or higher-order cognitive processes using behavioral and/or neural techniques. Applicants should be willing and able to teach introductory, advanced, and quantitatively-oriented laboratory courses in their area of interest, particularly those serving the Engineering Psychology major, and contribute to our Ph.D. program. Teaching load will be four courses per year.

Applicants should submit a cover letter, C.V., a research synopsis, a statement of teaching philosophy, teaching evaluations, copies of two representative scholarly works, and have three confidential letters of recommendation submitted. All materials must be submitted through Interfolio at <https://apply.interfolio.com/30591>. Questions can be directed via email to Jessica.Storozuk@tufts.edu.

Review of applications will begin October 1, 2015, and will continue until the position is filled. Tufts University is an Affirmative Action/Equal Opportunity employer. We are committed to increasing the diversity of our faculty. Women and members of underrepresented groups are strongly encouraged to apply.