

**Junior Faculty Search
Stanford Neurosciences Institute and Departments of
Electrical Engineering and Psychology
Stanford University**

August 15, 2014

The Stanford Neurosciences Institute and the Departments of Electrical Engineering and Psychology at Stanford University invite applications for a tenure-track appointment at the level of assistant or untenured associate professor in theoretical and/or computational neuroscience. Applicants are expected to have a doctoral degree in neuroscience, electrical engineering, statistics, physics, computer science, mathematics, or related disciplines. The likely departmental home of the appointee is electrical engineering or psychology, but could be in one of several other relevant departments.

The successful candidate will be expected to contribute creatively and in depth to theoretical and computational neuroscience, both through research and teaching. We are open to candidates working on a broad range of problems from formal theory to network simulations to information sciences and advanced data analytic tools. Ideal candidates will demonstrate strong communication and leadership skills, and will be able to actively contribute to our rapidly growing institute and their home department.

Applicants should submit a cover letter, CV, 3-5 page statement of research accomplishments and plans, 1 page teaching statement, 2 representative publications, and 3-5 letters of reference. All materials should be submitted online at <https://academicjobsonline.org/ajo/jobs/4309>. The search committee will begin reviewing applications on November 10, 2014, and the search will remain open until the position is filled.

Stanford University is an equal opportunity employer and is committed to increasing the diversity of its faculty. It welcomes nominations of and applications from women, members of minority groups, protected veterans and individuals with disabilities, as well as from others who would bring additional dimensions to the university's research, teaching and clinical missions.