

## Stanford Cognitive & Systems Neuroscience Lab Research Assistants

Stanford University invites applications for the post of a Cognitive Neuroscience Research Assistant. This is an exciting opportunity to work on brain imaging studies of cognitive function and dysfunction, cognitive development and learning disabilities. The successful candidate will participate in all aspects of research in the lab, including: acquisition and analysis of functional brain imaging data, assembling and administering neuropsychological assessments, screening and recruiting participants, obtaining informed consent, scheduling participants for testing, tracking progress of the study and behavioral data, verifying data and entering pertinent information into database for statistical analysis, conducting statistical analyses, and assisting with manuscript preparation. A minimum commitment of two years is required. This is a full-time position with competitive benefits.

There are 3 positions open with start dates in February 2015, and 3 positions open with start dates in Summer 2015. For winter start dates, please apply by December 15th. For summer start dates, apply by March 15 at the latest (preferably by March 1st). Please email a CV, a statement of research interests and career goals in PDF format titled with YourName\_CV.pdf to **Holly Wakeman** at [hiring.stanford.cosyne@gmail.com](mailto: hiring.stanford.cosyne@gmail.com).

*Qualifications:* Requires a BS/BA degree in psychology, human biology, neuroscience, biomedical engineering or related fields as well as one to two years of research experience. A strong academic record is essential. Past research experience with fMRI is highly desirable. Experience with any of the following would be an added advantage: brain imaging data analysis, psychophysiology, EEG, computer programming, MATLAB, signal processing, statistical analysis, and neuropsychological assessment. The candidate must have strong organizational and interpersonal skills; the ability to work well with children; a willingness to tackle complex tasks in an independent manner; and a strong work ethic.