Undergraduate Research Assistant – multiple positions available

**School/Department/Program:** Stanford University; Department of Psychology; Affective Science Area

**Supervising Researcher:** Daniel O’Leary (djolear@stanford.edu; (404)275-5671); email preferred

### Project Description

Our research examines self-control in decision-making. Current projects use EEG and behavioral methods in the lab to investigate the efficacy of different interventions and cognitive strategies in improving self-control. Projects in development will examine how mindfulness and executive function (EF) training improve self-control. All studies take place on Stanford’s campus.

### Duties & Time Commitment

As a research assistant, you will help out with developing materials for studies, subject recruitment, and running experiments. If interested, there will also be opportunities to set-up, pre-process, and analyze EEG data. Opportunities to work on and edit publications may be available in the future. Minimum commitment is 8-10 hours/week for two quarters and preferably longer!

### Qualifications & Skills

Ideal candidates will be reliable, highly motivated, detail-orientated, and interested in research. Previous research experience and/or interest/major in Psychology are not necessary but preferable.

### Compensation

Research assistants can be hired for course credit (PSYCH 195), work-study, or volunteer.

### To Apply

Please send a resume and brief statement of interest to: djolear@stanford.edu