

## Undergraduate Research Assistant Positions: Educational Neuroscience Initiative

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**Lab:** Educational Neuroscience Initiative  
**PI:** Dr. Bruce McCandliss  
**Website:** [edneuroinitiative.stanford.edu](http://edneuroinitiative.stanford.edu)

The Educational Neuroscience Initiative brings together elementary school education and neuroscience research to understand how the brain changes with learning. RAs will join one or more ongoing projects investigating early literacy, math, and executive function. Research occurs on campus at the Stanford Graduate School of Education, and at partner school sites in the surrounding communities.

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### **RA Duties may include:**

- Participant recruitment and scheduling
- Data collection (EEG and behavioral assessments)
- Data entry and management
- Data analysis
- Stimulus development
- Literature reviews
- Participation in weekly lab meetings

**Time Commitment:** At least 8 hours a week, for 2 academic quarters

### **Data Collection Hours:**

- School sites: Weekdays, 8:30am – 5pm
- At Stanford: Flexible days/times

### **Qualifications:**

- Highly motivated & eager-to-learn with a long-term interest in research related to psychology, neuroscience, and/or education
- Detail-oriented
- Prior experience working with children, EEG, or MATLAB is a plus, but not required

**Compensation:** Course credit (PSYCH 195), work-study, or volunteer

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### **To apply:**

Please complete the application at [bit.ly/EdNeuroRA](http://bit.ly/EdNeuroRA). If you have any questions, please feel free to email Angie Wang (Research Coordinator) at [angiemw@stanford.edu](mailto:angiemw@stanford.edu).