

Candidates are being considered for a full-time, NIMH-funded, post-baccalaureate Study Coordinator position in the laboratory of Peter E. Clayson, PhD, in the Department of Psychology at the University of South Florida in Tampa, Florida, USA. The expected yearly salary is \$40,000 with benefits (health insurance, paid time off), and the start date for the position is January 2023.

The purpose of this NIMH grant is to design psychometric formulas for psychophysiological measurements, develop software for their implementation, optimize three paradigms for studying individual differences, and provide online educational material on the application of these resources.

The Study Coordinator will support participant recruitment, screen community participants for eligibility, schedule participants, coordinate clinical diagnostic interviews, help supervise undergraduate research assistants in data collection, and participate in weekly diagnostic case reviews and other operational meetings. Additional responsibilities will include database management, analysis of behavioral and psychophysiological data, and assistance with publishing posters and manuscripts.

The application is for a one-year position that is renewable, contingent on performance and continued grant funding. This position is suitable to candidates interested in growing a competitive research record for preparation for graduate school in cognitive or clinical psychology or in related fields of neuroscience. Minimum qualifications include a Bachelor's degree in psychology, neuroscience, or a related field and experience in a research setting. Candidates with experience in the collection and analysis of psychophysiological data are highly encouraged to apply.

Interested candidates should send 1) a cover letter summarizing your motivation for applying, relevant experience, and fit for the position; 2) a CV; 3) an undergraduate transcript; and 4) contact information for at least two references (letters of recommendation will be requested for select applicants and are not necessary for the initial application). Questions about the position can be sent via email to Dr. Clayson ([clayson@usf.edu](mailto:clayson@usf.edu)).

All materials must be submitted through USF Careers (<https://www.usf.edu/work-at-usf/careers/index.aspx>). Click on `Access Careers@USF` and search for job ID: 32423 (Research Support Specialist position). The application deadline is December 2<sup>nd</sup>, 2022.