

RESEARCH COORDINATOR – DEPARTMENT OF PSYCHOLOGY, STONY BROOK UNIVERSITY. A Full-time paid position is available in the Neuroscience for Cognition, Emotion, and Psychopathology lab (NECPL) led by Dr. Aprajita Mohanty. Research in the NECPL lab focuses on interactions between emotion and perception, and how these dynamics contribute to the development and persistence of anxiety and psychotic disorders. NECPL lab utilizes multiple methods in this work, including behavioral, neural, and computational methods to understand the mechanisms that implement psychopathology. Research Assistants will have the opportunity to develop skills in designing psychological tasks, recruiting and scheduling participants, collecting and analyzing behavioral, neural and self-report data, maintaining study protocol documents, ensuring IRB compliance, as well as training and supervising undergraduate research assistants. Since a major focus of this research is on how the brain anticipates, processes, and counteracts the effects of emotional stimuli, research assistants will also have a chance to learn computational modeling, and functional magnetic resonance imaging (fMRI) techniques.

Applicants should possess a bachelor's or master's degree, preferably in Psychology or related fields. Preferred qualifications include research experience in psychological, neuroscience (or related area) including expertise in recruiting and scheduling human participants for research studies. Skills in quantitative data analysis and coding are highly valued but not essential. Strong organizational and time management skills are essential. Start date is somewhat negotiable but must be during Summer 2024.

Applicants can see a full description of the job posting and apply [here](#) (if the link doesn't work, please search the Stony Brook University jobs board for position number Research Support Specialist ID: 2401546).