Study Coordinator

Post-baccalaureate Position in Affective and Clinical/Translational Neuroscience

University of Maryland, College Park, MD

Candidates are being considered for a NIH-funded post-baccalaureate (study coordinator) position in the laboratory of Dr. Alex Shackman in the Department of Psychology at the University of Maryland at College Park (http://shackmanlab.org/). The overarching mission of the lab is to have a deep impact on the fields of affective and clinical/translational neuroscience. To that end, we do our best to perform innovative studies that can lead to significant discoveries, to disseminate our discoveries as widely as possible, and to mentor trainees to become top-notch scientists. As part of several recent NIH awards, the focus of this position will be to support on-going projects aimed at understanding the neurobiology of fear and anxiety and its role in the development and maintenance of adult anxiety disorders, depression, and substance abuse. This position will provide opportunities to gain experience with neuroimaging (fMRI), ecological momentary assessment (EMA), and clinical assessment techniques. This is an exciting opportunity for receiving top-notch mentorship and establishing a competitive research record (publications, conference presentations) in preparation for graduate school. This is a 1-year position that is renewable for a total of 2 years, contingent on performance and funding. Duties may include, but are not limited to, subject recruitment and scheduling; data acquisition, processing, and archiving; study/database management, and general lab administration. Applicants should send a cover letter describing relevant experience and interests, CV/resume, and 2-3 letters of reference to Dr. Shackman (shackman@umd.edu). Applicants will be considered until the position is filled. The University of Maryland is an Equal Opportunity/Affirmative-Action Employer. This is a fantastic opportunity to live in and explore the DC, MD, and VA area!

Read more about the NIMH R01 project here and here. Read more about the NIDA R21 project here and here.