

Full-Time Lab Manager at Center for Neural Decision Making at Temple University

The Center for Neural Decision Making at Temple University is looking for candidates for a full-time lab manager position. This position will offer the candidate a dynamic and interdisciplinary research experience, combining multimodal research techniques using fMRI, eye tracking, and biometrics (heart rate, skin conductance). Primary duties entail scheduling and overseeing data collection and analysis in different neurophysiological methodologies. Other responsibilities include preparation and submission of human subject protocols and progress reports, data entry, and basic data analysis.

Candidates must have a Bachelor's Degree or equivalent experience in neuroscience, psychology, cognitive neuroscience, biomedical engineering or any other related fields, with experience in a laboratory setting. The candidates must have worked with human subjects, and been involved in neuroimaging studies (either data collection or analysis). Experience with a statistical software package (i.e. SPSS, STATA, SAS, R, MATLAB) is a plus. An equivalent combination of education and experience may be considered, including experience as an undergraduate research assistant.

Strong quantitative skills and familiarity with standard neuroimaging analysis methods are a plus, but not required. This position also requires candidates to be able to work independently in a high pace environment and take initiative when necessary, multitask, and possess outstanding organizational skills. Finally, this position requires the ability to work nights and/or weekend as necessary.

The Center for Neural Decision Making is based at the Fox School of Business in Temple University, and is a leader in decision neuroscience research within Business schools. The Center has three Principal Investigators - Dr. Angelika Dimoka, Dr. Vinod Venkatraman and Dr. Crystal Reeck, and boasts of excellent facilities including two Tobii eye-tracking systems, and a BIOPAC system for collection of biometric data. Research projects include studies looking at the effectiveness of communication messages, consumer financial decision making and emotions in decision making. For any inquiries regarding this position, please contact Dr. Angelika Dimoka, Director of CNDM at dimoka@temple.edu.