A position as a Research Assistant is available in the laboratory of Dr. Matthew Botvinick, in the Department of Psychology and the Princeton Neuroscience Institute at Princeton University. Research in the lab employs functional neuroimaging, behavioral methods and computational modeling to understand basic cognitive functions, including cognitive control, working memory, action programming, and language processing.

Research Assistant responsibilities include subject recruitment, designing, programming and running behavioral and imaging experiments, data analysis, some administrative work, and the mentoring of undergraduates in the lab.

The position will begin in the summer of 2011. A commitment of two years is required.

A background in psychology, neuroscience, or computer science is preferred, as is familiarity with basic statistical procedures (ANOVA, regression). Familiarity with Unix and MATLAB, and some experience with computer programming are also desirable.

The final candidate must successfully pass an MR safety screening in order to work in the MR environment.

To apply please visit our website at http://jobs.princeton.edu, create an application and submit documents to req # 1000941. Applications will be reviewed as they are received, and will continue until the position is filled.

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