

## Work Study Job Description

<b>Job Title</b>	Data Analysis Research Assistant
<b>Department Name</b>	Dept. of Psychiatry and Behavioral Sciences
<b>Job Location</b>	Beacon Hill VA and Fred Hutchinson Cancer Research Center
<b>Pay Rate</b>	\$\$11 - \$\$13
<b>Employment Period</b>	Academic Year
<b>Hours Per Week</b>	19 hrs/wk
<b>Contact Supervisor</b>	Diana David
<b>Phone Number</b>	(206)277-104
<b>Email Address</b>	ddavid3@uw.edu
<b>Website</b>	
<b>Box Number</b>	358280

### Nature of Organization

Our lab focuses on the relationship between cancer and cognition. Currently, we are working on projects related to cognitive rehabilitation in cancer survivors.

### Duties and Responsibilities

We are looking for a student who is proficient with computers to help us with data analysis on a number of projects related to cancer and cognition. Most of our projects involve analyzing data from computer programs. We would like a student knowledgeable in computer programming to help us with this data analysis. Most of our tasks use E-Prime, so knowledge of E-Prime is preferred. In addition, qualified student would have knowledge of computer language and some experience in programming. Psych 209 is preferred, but not required.

The student would be responsible for learning the computer software and helping to develop an efficient method for analysis, as well as helping in the process of analysis.

### Minimum Qualifications

- Programming Experience
- Knowledge of computer language
- Psych 209 (preferred)
- E-Prime Experience (preferred)
- Good communication skills
- Proficient in Word, Excel, and PowerPoint
- Interest in neuropsychology and/or quantitative psychology

### **Educational Benefits**

This is a great opportunity for a psychology student looking to get involved in the computerized aspects of psychology research. E-Prime is widely used in psychological research, so an understanding of this software would be extremely beneficial to the student. In addition, the student will become very knowledgeable about data analysis, especially analysis of data from computerized tasks.

The student would also have the opportunity to be involved in the publishing of psychological research.

### **How to Apply**

To apply, please email your resume to Diana David at [ddavid3@uw.edu](mailto:ddavid3@uw.edu).

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Job Number: PBSC01 | Job Class: 0875 | Category: Technology | 51% Comp. To Classified: y | Program:  
Federal