

## Work Study Job Description

<b>Job Title</b>	Student Asst for Primary Care Course
<b>Department Name</b>	Family Medicine
<b>Job Location</b>	Room E-304 Health Sciences Center and some work at home
<b>Pay Rate</b>	\$12.00 - \$15.00
<b>Employment Period</b>	Academic Year
<b>Hours Per Week</b>	19 hrs/wk
<b>Contact Supervisor</b>	Bill Phillips
<b>Phone Number</b>	(206) 543-94
<b>Email Address</b>	wphllps@uw.edu
<b>Website</b>	<a href="http://depts.washington.edu/fammed/">http://depts.washington.edu/fammed/</a>
<b>Box Number</b>	356390

### Nature of Organization

The UW Department of Family Medicine has been consistently ranked first in the USA for the quality of the teaching programs it offers in WA, WY, AK, MT, and ID (WWAMI). Faculty members are engaged in teaching, research, clinical work, and service.

### Duties and Responsibilities

1. Work directly with the senior faculty course director to plan and prepare materials for a new course on Primary Care. The course will be offered Winter Quarter 2013, to an interdisciplinary group of graduate and professional students. Instructional design will use web-based lectures, classroom and online student discussions, online surveys and quizzes. Students will also make field visits to primary care practices and present group projects.
2. Assist with other projects in research, education and policy work in family medicine, preventive medicine, public health, and related sciences.

### Minimum Qualifications

1. Able to communicate well through writing, editing, and creating websites and presentations.
2. Must have computer skills with word processing, spreadsheets, website development, the UW Catalyst system, and searching biomedical literature.
3. Demonstrated ability to work independently.
4. Employer may require completion of university training in confidentiality and research ethics.

### Educational Benefits

1. Gain in-depth knowledge of primary care and its place in the US healthcare system.
2. Learn techniques for searching the biomedical literature using PubMed and other web-based resources.
3. Gain experience in curriculum design, student evaluation and research techniques.
4. Get experience using current technologies in online and classroom teaching.
5. Be exposed to a broad variety of students in the health professions and biomedical sciences and related fields.

### **How to Apply**

Work Study process then contact Bill Phillips (see contact information)

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Job Number: FMED05 | Job Class: 0875 | Category: Student Services | 51% Comp. To Classified: n | Program:  
State