OFFICE OF STUDENT FINANCIAL AID
UNIVERSITY of WASHINGTON

Work Study Job Description

Job Title	Laboratory Student Helper
Department Name	Molecular Engineering
Job Location	Molecular Engineering Bld
Pay Rate	$11.00 - $11.00
Employment Period	Summer, Academic Year
Hours Per Week	40 hrs/wk, 19 hrs/wk
Contact Supervisor	Alec Pakhomov
Phone Number	206-616-9320
Email Address	pakhomov@uw.edu
Website	https://depts.washington.edu/ntuf/
Box Number	351653

Nature of Organization
The NanoTech User Facility is looking for a Student Helper to start now or as soon as available. A preferred candidate will have an interest in hands-on laboratory work and science/technology, and will have a NTUF research project to pursue. Student
Duties and Responsibilities
Perform general laboratory duties, which may include chemical inventory, general lab maintenance, and assistance in the orientation of new lab users. Receive training and conduct, under supervision, research may involve e-beam lithography and a range of characterization techniques.
Minimum Qualifications
Greater than 10 hours/week for work Work-for-Study Financial Aid Required Science major with good academic record
Educational Benefits

The NanoTech User Facility provides the UW and Pacific Northwest nanotechnology community with access to advanced nanoscale research tools and, jointly with the Microfabrication Facility, is part of the National Nanotechnology Infrastructure Network (NNIN).

The student will be trained to work in a high end lab facility. Training will include conducting and documenting research. This position in Undergraduate Research provides experience that can be applied to other labs, graduate education.

How to Apply

Send a resume, unofficial transcript with a short letter stating your educational and career goals.

Job Number: MOEN01 | Job Class: 0875 | Category: Science & Health | 51% Comp. To Classified: y | Program: Federal