

Work Study Job Description

Job Title	Lab Aide - Work Study
Organization Name	Fred Hutchinson Cancer Research Center
Job Location	
Address	Seattle 98109
Pay Rate	\$11.36 - \$
Employment Period	Summer, Academic Year
Hours Per Week	40 hrs/wk, 19 hrs/wk
Contact Supervisor	Scott Canavera
Phone Number	
Email Address	scanaver@fhcrc.org
Website	http://www.fhcrc.org

Nature of Organization

Fred Hutchinson Cancer Research Center, home of three Nobel laureates, is an independent, nonprofit research institution dedicated to the development and advancement of biomedical research to eliminate cancer and other potentially fatal diseases.

Duties and Responsibilities

The Moens lab studies early development of the nervous system using the zebrafish as a genetic model system.

We are seeking work study eligible students for the following duties: 1) preparing laboratory reagents (solutions, bacterial plates, other tools and reagents for molecular biology and zebrafish genetics); 2) maintaining the aquatic facility (feeding fish, cleaning tanks, maintaining water quality); and 3) helping with crossing and PCR-based genotyping of zebrafish stocks.

Minimum Qualifications

Applicants must be work study eligible.

Applicants must be majoring in any area of science. No prior lab experience is required outside of lab classes. Careful attention to detail, a willingness to take direction and reliability are absolutely essential attributes for this position. Students should be eligible for 6 - 8 hours of work study time per week. A regular work schedule will be worked out with Dr. Moens based on your class schedule.

Educational Benefits

Research and laboratory techniques including genetics, molecular biology, and basic lab principles.

How to Apply

Apply online for SC-24836 AND send a resume, cover letter, and references to:
scanaver@fhcrc.org

Job Number: 70FRED11 | Category: Science & Health | Program: State | Reimbursement Rate: 70%