

WORK STUDY JOB POSTING

For HR/CUPE 951 USE ONLY

NON UNION

JOB TITLE: CAMTEC1
Facility for Biomolecular Sample Preparation – Lab Assistant

DEPARTMENT NAME: Centre for Advanced Materials and Related Technologies

CONTACT NAME: Jeremy Wulff and Michael Gignac

JOB DESCRIPTION:

The CAMTEC Facility for Biomolecular Sample Preparation (FBS) is a shared facility for protein biochemistry, bacterial and mammalian cell culture, and bioanalytical chemistry. It is a central hub used by CAMTEC researchers from multiple departments, as well as researchers visiting from multiple companies in the private sector. We seek an enthusiastic assistant to help with a diverse set of biochemistry-related research tasks. Duties will include preparation of media and buffers, washing lab glassware, purchasing/stocking of lab supplies, and making and running SDS-PAGE gels. This job includes an opportunity for more advanced students to perform assays on the Facility's new plate reader and cell imaging station. Hours are flexible. Safety and technical training will be provided.

QUALIFICATIONS:

Student must have completed 1st-year Chemistry coursework (Chem 101/102). Completed or ongoing BCMB or organic chemistry coursework (Chem 231/232, Bioc 299/300A/300B) would be a plus.

JOB LOCATION ON-CAMPUS: Bob Wright Centre B216 and Petch 072

WORK STUDY WAGE: \$12.00/hour (including 4% vacation pay)

CAMTEC TOP UP: \$4.00

HOURS AVAILABLE: 29

HOW TO APPLY:

Please email your resumé and a short cover letter to Michael Gignac (mgignac@uvic.ca).

Applicants must be eligible for Work Study Program
For details go to: <http://www.uvic.ca/registrar/safa/work-study/index.php>