Date of Posting: March 24, 2020

Course: Biochemistry 202, Introductory Medical Biochemistry

Number of Positions: It is anticipated that the equivalent of two (2) one-eighth positions will be available.

Qualifications: Applicants must have completed and passed course work equivalent to at least BIOC 303, be (or expect to be) holders of a postdoctoral or master’s degree in a relevant discipline, and be full-time graduate students working under the supervision of a faculty member at the University of B.C.

Duties:
1) Attend lectures
2) Prepare and deliver tutorial sessions
3) Provide student help during “office hours”
4) Participate on the discussion board
5) Invigilate midterm and final examinations
6) Attend course meetings
7) Mark exams

Hours of Work: The TA will provide six 50 minutes tutorial sessions and six 50 minutes question and answer sessions to BIOC 202 students. The TA will be expected to attend 7.5 of the 15 BIOC 202 lectures (18.75 hours) as well as organizational meetings. The maximum time worked will be 48 hrs which includes 2 hrs vacation time for this one-eighth time appointment.

Salary: The salary for a one-eighth appointment during Summer 2020 will be:

<table>
<thead>
<tr>
<th>Level</th>
<th>Salary</th>
</tr>
</thead>
<tbody>
<tr>
<td>GTA-I</td>
<td>$1,588.80</td>
</tr>
<tr>
<td>GTA-II</td>
<td>$1,528.85</td>
</tr>
</tbody>
</table>

Application: Application form are available on Biochemistry website (https://biochem.ubc.ca/careers/). Applications should be emailed to Mark Mendoza, HR Manager, Department of Biochemistry & Molecular Biology at mark.mendoza@ubc.ca by April 24, 2020.

UBC hires on the basis of merit and is committed to employment. All qualified persons are encouraged to apply. UBC is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, persons of any sexual orientation or gender identity, and others who may contribute to the further diversification of ideas.

Canadians and permanent residents of Canada will be given priority.
DEPARTMENT OF BIOCHEMISTRY AND MOLECULAR BIOLOGY
The University of British Columbia
SUMMER 2020
Application For Teaching Assistantships In BIOC 202

Name: ___________________________ SIN_________________ UBC EID#___________

Date of Birth: ________________________________

Research Supervisor: ________________________________

Telephone Numbers
- Lab: ______________________
  - Home: ______________________

E-mail Address: ________________________________

Undergraduate Biochemistry Training and Previous Experience (please see reverse)

Degree(s) Obtained (Discipline, Place, Date):

  Postdoctoral: ________________________________

  Master: ________________________________

Program Registered in for 2019/2020 (PhD or MSc): ______________________

Signature: ___________________________ Date: ______________________

Research Supervisor (Print Name & Signature): ________________________________
Brief outlines for the University of B.C. Biochemistry 303 course are given below. Please outline all undergraduate biochemistry courses that you have successfully completed that are equivalent to or more advanced than these courses.

**Bioc 303 Molecular Biochemistry** – Structure, function and metabolism of lipids, steroids, amino acids and nucleotides; the biochemistry and molecular biology of replication, transcription, translation and gene regulation. For Majors and Honours students in Biochemistry and Honours students in other life science programs.

Please outline any previous experience you have that may be relevant to your application.