BIOCHEMISTRY AND MOLECULAR BIOLOGY DEPARTMENT  
THE UNIVERSITY OF BRITISH COLUMBIA  
Announcement of a Teaching Assistantship Position Available  
*(For Spring Session 2020)*

<table>
<thead>
<tr>
<th>Date of Posting:</th>
<th>March 21, 2019</th>
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</thead>
<tbody>
<tr>
<td>Course:</td>
<td>Biochemistry 203, Fundamentals of Biochemistry</td>
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<td>Qualifications:</td>
<td>Applicants must have completed and passed course work equivalent to at least BIOC 303, be (or expect to be) holders of a Bachelor or Master 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.</td>
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| Duties:          | 1) Attendance at lectures  
|                  | 2) Student tutoring and providing tutorial sessions  
|                  | 3) Providing short lectures to students  
|                  | 4) Invigilation of University examinations  
|                  | 5) Attendance at course meetings  
|                  | 6) Marking of course projects and exams |
| Hours of Work:   | The TA will provide three 50 minute tutorial sessions a week to BIOC 203 students. The TA will be expected to attend all BIOC 203 lectures (36 hours) as well as organizational meetings. The maximum time worked will be 92 hrs (excluding vacation) for this quarter-time appointment. |
| Salary:          | The salary for a quarter-time appointment during the 2019/2020 academic year will be:  
|                  | GTA-I: $3,122.72  
|                  | GTA-II: $3,004.88 |
| Application:     | Application forms are available from Biochemistry website ([www.biochem.ubc.ca](http://www.biochem.ubc.ca)) and applications should be submitted to Sabrina Cheng (sabrinac@mail.ubc.ca) by April 30, 2019. |

UBC hires on the basis of merit and is committed to employment equity. 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  
(For Spring Session 2020)  
Application For Teaching Assistantships In BIOC 203

Name: ___________________________ SIN & UBC id#: _______________________

Date of Birth: ____________________________

Research Supervisor: ____________________________

Telephone Numbers  
- Lab: ____________________________  
- Home: ____________________________  

E-mail Address: ____________________________

Application(s) for: ____________________________  
Quarter-time: ______

Appointment(s) Requested:

Undergraduate Biochemistry Training and Previous Experience

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

MSc: ________________________________________

PhD: ________________________________________

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

Signature: ____________________________ Date: ______________

Research Supervisor (Print Name & Signature): ____________________________
ONLY NEW APPLICANTS NEED COMPLETE THIS SECTION

Brief outlines for the University of B.C. Biochemistry 301 and 303 courses 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 301  Biochemistry Laboratory** – Techniques by which the chemical and physical properties of fundamental components of the cell are studied.

**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.