

Hiring Unit:
Biology Dept.

Course Title and Course Number:
BIOL 206 Methods in Biology of Organisms

Estimated Number of Positions:
5

Total Hours of Work per Term:
160

Position Summary:

- *Must attend the first general TA meeting to be held before class begins*
- *Instructs and supervises approximately 16-18 students*
- *Attends weekly meetings with course instructor(s).*
- *Introduce and teach each lab*
- *Grades lab reports, assignments and presentations, enters marks on MyCourses*
- *Replies to students (e-mails, MyCourses, etc).*
- *Attend lectures*

If relevant:

- *Responsible for cleaning up their lab section after lab period*
- *Responsible for enforcing health and safety regulations in lab*
- *Accountable for the proper disposal of chemicals and supplies used during the lab*
- *Accountable for lab equipment, laptops and digital projector used by TA with his/her students*

Qualifications:

- *Strong knowledge of biostatistics including ANOVA and regression – provide details on application*
- *Good mastery of R essential*
- *Preferably has taken BIOL 206 or equivalent – provide details on application*
- *Substantial background in organismal biology – provide details on application*
- *Must have good organization and communication skills*
- *Must have completed WHMIS training within the past 3 years*
- *Teaching & Learning Services Skillsets training a plus – provide details on application*