

Hiring Unit:

Biology Dept.

Course Title and Course Number:

BIOL 200 Molecular Biology

Estimated No. of Positions:

1

Total Hours of Work per Term:

110

Position Summary:

Coordinate and deliver SCILEARN tutorial sessions. This involves:

- preparing weekly SciLearn tutorial problem sets in collaboration with Instructors. Some problems in each weekly set will be re-used from the previous year's problems, but the SciLearn TA will also develop new problems, with Instructor oversight.*
 - posting the weekly SCILEARN problem sets on the myCourses course website*
 - providing to the course TAs and undergraduate TEAM Mentors a copy of each weekly SciLearn problem set that includes the correct answers.*
 - being present at SCILEARN tutorial sessions to assist students working on the problems*
 - managing the SCILEARN "hardware" (T-shirts and table cards) if tutorials are in person.*
 - overseeing undergraduate TEAM mentors who will assist in tutorial delivery.*
- SCILEARN sessions are two hours duration held twice weekly during the term.*
- Participation in start-of-term and end-of-term teaching team meetings and in a start-of-term orientation/planning meeting by the SciLearn administration.*

Qualifications:

Comprehensive understanding of molecular biology. This should be a graduate student working on a molecular biology project and who has previously done well in BIOL 200 or equivalent.