The Biology Department at St. Olaf College seeks Instructors or Assistant Professors for temporary teaching beginning August 15, 2016 (if Fall term only or entire academic year), January 2, 2017 (if Interim), or February 1, 2017 (if Spring term). The teaching responsibilities are listed below, and we welcome applicants who are interested in one or more of the listed courses. Please see the academic catalog for course descriptions: http://catalog.stolaf.edu/academic-programs/biology/#coursestext

For the Fall Term

**Human Biology (BIO 123) – lecture and three accompanying lab sections.** This course is intended for non-science majors who are interested in a science lab general education credit. The lecture meets on Tuesdays 11:45-1:10 and Thursdays 12:45-2:05, and the labs meet on Wednesdays from 8:00-10:00, 12:55-2:55 and 3:15-5:15. Lab preparation duties are included in the FTE for this course.

**Invertebrate Biology (BIO 248) – lecture and two accompanying lab sections.** This course fulfills a comparative organismal requirement in the biology major. The lecture meets on Tuesday 9:35-11:00 and Thursday 9:30-10:50, and the lab meets on Tuesday from 1:20-4:20 and Thursday from 12:45-3:45. The lab preparation duties are included in the FTE for this course.

**Animal Physiology (BIO 247) – lecture and two accompanying lab sections.** This course fulfills a comparative organismal requirement in the biology major. The lecture meets on Tuesday 9:35-11:00 and Thursday 9:30-10:50, and the lab meets on Tuesday from 1:20-4:20 and Thursday from 12:45-3:45. The lab preparation duties are included in the FTE for this course.

**Plant Morphology (BIO 252) – lecture and two accompanying lab sections.** This course fulfills a comparative organismal requirement in the biology major. The lecture meets on Tuesday 9:35-11:00 and Thursday 9:30-10:50, and the lab meets on Tuesday from 1:20-4:20 and Thursday from 12:45-3:45. The lab preparation duties are included in the FTE for this course.

For the Interim (January)

**Biology Course for majors at the 200-level.** The Biology Department seeks candidates with the desire to teach a course for majors at the intermediate level. Suggested courses are below. Interim courses are intense, 4-week experiences with flexible schedules. Seminar courses meet for at least 40 hours. Courses with labs meet for 40 hours (lecture) + approximately 30 hours lab. Suggested courses include:

- **Topics in Biology (BIO 292) – seminar course.**
- **Invertebrate Biology (BIO 248) with lab.**
- **Animal Physiology (BIO247) with lab.**
- **Plant Morphology (BIO252) with lab.**
For the Spring Term

**Ecological Principles (BIO261) – lecture and three accompanying labs.** This course is taken by biology majors as well as other science students. The lecture meets on Monday/Wednesday/Friday from 9:05-10:00, and the labs meet Tuesday 8:00-11:00 and 1:20-4:20 and Wednesdays from 1:00-4:00. Lab preparation duties are included in the FTE for this course.

Applicants are expected to have completed or be near completion of the Ph.D. in an appropriate field. If interested, application materials must be submitted online at [https://stolaf.hiretouch.com/](https://stolaf.hiretouch.com/). A complete application will include a detailed letter of interest outlining your qualifications and the course(s) for which you wish to be considered, a current curriculum vitae, and names & contact information for three people who could serve as references on your behalf.

Review of applications will begin immediately and continue until the positions are filled. Inquiries should be directed to Kim Kandl, Biology Department Chair, [kandl@stolaf.edu](mailto:kandl@stolaf.edu) or (507) 786-3978.

A liberal arts college affiliated with the Lutheran Church (ELCA), St. Olaf College is an affirmative action/equal opportunity employer and actively seeks diversity in its students, faculty and staff. The college is especially interested in candidates who will contribute to the diversity of our community through their work and service. To provide a safe and secure educational environment, St. Olaf College verifies the accuracy of all credentials presented by applicants and conducts a criminal background check on every new hire.

Further information can be found at [https://stolaf.hiretouch.com/](https://stolaf.hiretouch.com/). St. Olaf is located in Northfield, Minnesota, approximately 35 miles south of the Minneapolis/St. Paul metropolitan area. It is a co-educational, residential college with about 3000 students. General information about St. Olaf College and the Biology Department can be found at [http://wp.stolaf.edu/](http://wp.stolaf.edu/) and [http://wp.stolaf.edu/biology/](http://wp.stolaf.edu/biology/) respectively.