

# St. CLOUD STATE UNIVERSITY

## BIOLOGICAL SCIENCES

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### TEACHING ASSISTANTSHIP APPLICATION

The Department of Biological Sciences is now accepting applications for Teaching Assistantships for the Fall Semester. Interested graduate students should email a completed application form to Graduate Director Dr. Matthew Davis before the deadline. The graduate committee will only review applications from students already accepted by the Graduate School.

Questions? Contact Biology Graduate Director Matt Davis ([mpdavis@stcloudstate.edu](mailto:mpdavis@stcloudstate.edu))

The deadline for complete applications is 5pm December 1st (applying for Spring TA) or May 1<sup>st</sup> (applying for Fall TA position).

# SAINT CLOUD STATE UNIVERSITY

## BIOLOGICAL SCIENCES

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### TEACHING ASSISTANTSHIP APPLICATION

**Instructions:** Complete this form and email it to the recipients in the instructions.

**Returning TAs must include a letter of support from their classroom supervisor DUE by 5pm May 1st (Fall) or December 1st (Spring)**

Name

2. **Applying for:**          **Fall**                                  **Spring**

3. **Undergraduate GPA**

4. **GRE Score**                                  (Verbal)                                  (Quantitative)

5. **Graduate Track**                  Thesis                                  Non-thesis

6. **Teaching Experience (new applicants only)**

Dates                                  -

Title

Institution

Description

Dates                                  -

Title:

Institution

Description

7. **Course Preference** (Check all course labs that you would prefer to teach if given opportunity):

BIOL 102 - The Living World

BIOL 262 - Genetics

BIOL 103 - Human Biology

BIOL 360 - Cell Biology

BIOL 151 - Cell Function and Inheritance

BIOL 152 - Organismal Diversity

BIOL 202/204 - Human Anatomy and Physiology I/II

BIOL 206 - Microbiology

**8. Course Proficiency** (Check all courses that you consider yourself capable of teaching based on past experiences)

BIOL 102 - The Living World

BIOL 262 - Genetics

BIOL 103 - Human Biology

BIOL 360 - Cell Biology

BIOL 151 - Cell Function and Inheritance

BIOL 152 - Organismal Diversity

BIOL 202/204 - Human Anatomy and Physiology I/II

BIOL 206 - Microbiology

**9. Courses Completed:** Please list the **Course Number & Title** of any previous college-level course that you completed with a passing grade (C or higher) that you feel would be relevant to a decision regarding TA course assignment.

Signature \_\_\_\_\_

Date \_\_\_\_\_