

APPLICATION FOR TEACHING OR GRADUATE ASSISTANTSHIP

1. Name _____ SDSU Red # (if known) _____
 (Last) (First)

2. Present Address _____ Phone No. _____
 (Street) (City) (State) (Zip)

E-Mail Address: _____ Campus Phone Extension _____

3. Permanent Address _____ Telephone No. _____
 (If different from present address)

4. Present Status in Graduate Program. In PhD. Program: ___ Ecology ___ Cell and Molecular

Masters Program: ___ Applicant ___ Conditionally Classified ___ Classified
 (Check one)

Emphasis _____ Thesis adviser _____
 (Ecol., EB, Physiol., Molec. Bio., Micro) (Actual or Prospective)

5. Education Since High School. (List most recent first)

College/University	Dates of Attendance (From/To)	Major	Sem.Units Completed	GPA	Degree?
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

6. GRE Test Results.

Verbal _____ Quantitative _____ Analytical _____

7. Experience Related to Teaching or Graduate Assistantship. Please describe in the space below any previous teaching, readership, tutoring and research experience you have had as an undergraduate or graduate student.

8. Disability. Do you have any physical handicaps, nervous disorders, or ailments which might affect your job performance? Circle one: Yes No (If Yes, please attach a note of explanation)

9. Appointment Preference. Indicate whether you wish to be considered for:

_____ Teaching Assistantship only (laboratory instructor)

_____ Graduate Assistantship only (assist instructors in grading, proctoring, prepping labs, etc.)

_____ Either a TA or GA appointment

10. Specific Expertise. Most TA appointments are made in Biology 100L, the introductory biology course for non-majors. We also appoint individuals with appropriate backgrounds to teach certain other courses. If your particular experience/expertise lies in any of the areas suggested by the following courses, and you would like to be considered for assignment to any of them, please indicate with a check.

_____ Biol. 101L (non-majors animal biology)

_____ Biol. 212 (Human Anatomy for PE & nursing majors)

_____ Biol. 201A (majors intro to cell & mol bio)

_____ Biol. 201B (majors intro to evol. & organisms)

_____ Biol. 210 (intro Micro for nursing/nutrition)

_____ Biol. 215 (biostatistics for biol majors)

_____ Biol. 436 (human physiol. lab for nonmajors)

_____ Biol. 350 (general micro for micro majors)

_____ Biol. 366L (Biochem. Cell & Mol. Bio. for majors)

11. Financial Need. Please describe your need for financial support as a graduate student, indicating specific factors that you feel the department should consider in evaluating your application. Awards are based on merit but financial need can become a deciding factor in equally meritorious cases.

Note: To receive full consideration for TA/GA appointments, this form, a departmental application, a full set of undergraduate (and graduate, if applicable) transcripts (unofficial OK), GRE scores (unofficial OK), three letters of recommendation received directly from the recommender or in sealed envelopes, and a CV or Résumé must be received in the Graduate Coordinator's office by **February 1** for Fall admission and **October 1** for Spring admission. These materials should be sent to:

**Graduate Coordinator
Department of Biology
San Diego State University
San Diego, CA 92182-4614**