

Date Received \_\_\_\_\_

BIOLOGY MASTERS PROGRAM  
DEPARTMENT APPLICATION

Name \_\_\_\_\_ Application term Fall \_\_\_ Spring \_\_\_ Year \_\_\_\_\_

Phone (\_\_\_\_) \_\_\_\_\_ Email \_\_\_\_\_ Date \_\_\_\_\_

Street \_\_\_\_\_ City, state, zip \_\_\_\_\_ Country \_\_\_\_\_

Red ID (if known) \_\_\_\_\_

A. Academic training

Name & location of institutions attended	Date from	Date to	No. of semester units completed	Major	Overall GPA	Major GPA	Degree earned & date

B. GRE test results (general only) Date taken \_\_\_\_\_ Verbal \_\_\_\_\_ Quantitative \_\_\_\_\_ Analytical \_\_\_\_\_

C. Work experience related to field of study

Employer	Position/Duties	Hours per week	Date of Employment

D. Faculty Adviser. Students are not admitted into the Ecology or Evolutionary Biology Master's program unless a faculty member is willing to sponsor them in his/her lab. Although this is not required for the Cell and Molecular Biology or Physiology programs, or the Microbiology degree the applicant must indicate the name(s) of particular faculty with whom they would like to carry out their thesis research and are strongly urged to contact these faculty. Faculty webpages listed under the three program areas on the biology webpage provide information concerning research conducted in faculty labs.

Faculty names \_\_\_\_\_

E. Graduation specialization MS in Microbiology \_\_\_\_\_ or MS in Biology with emphasis in cell and molecular biology \_\_\_\_\_, physiology \_\_\_\_\_, ecology \_\_\_\_\_, or evolutionary biology \_\_\_\_\_.

F. Please attach a statement of purpose that addresses your reasons for pursuing a Masters degree at SDSU. Be as specific as possible with regard to your research interests. Include a CV or Résumé.

Return the completed application to: Graduate Coordinator, Department of Biology, San Diego State University, 5500 Campanile Dr., San Diego Ca 92182-4164.