

DEPARTMENT OF BIOLOGICAL SCIENCES * GRADUATE EMPLOYMENT & CONVERSION APPLICATION

SELECT REQUESTED ACTION:

☐ Teaching Assistantship (TA) Application ☐ New ☐ Returning

☐ RA-to-TA conversion

Date of request: _____

☐ TA-to-RA conversion

Application term/year: _____

Name: _____ Major Advisor: _____
Last First

Student ID: _____ E-mail address: _____

Classification (MS or PhD): _____ Program (BIOL/BIMO/ENSC): _____

List lab courses to which you are currently assigned and/or were previously assigned (at current or alternate institution).

Course/s	Role/s (TA, proctor/grader, prep)	Supervisor/s	# of Semesters

Current or former Instructional Lab Supervisor/Faculty (as applicable): _____

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COMPLETE SECTION BELOW IF APPLYING FOR TEACHING ASSISTANTSHIP or RA-to-TA CONVERSION

List lab course/s for which you are requesting to be assigned (pending availability) and/or other lab courses you feel qualified to lead. (See attached list for reference.)

Note that department need supersedes individual requests and may require on-the-job training. Faculty / Lab Supervisors, with departmental input, will make final determinations regarding lab course assignments.

Requested course/s	Requested course/s

Current/returning TAs, list SPOT score(s) from most recent term: _____

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ALL CURRENT UNT GRADUATE STUDENT APPLICANTS ARE TO COMPLETE MILESTONE PROGRESSION QUESTIONS

Graduate Program Entry Term & Year: _____

Milestones completed: All Degree plan ____ YES ____ NO Committee form ____ YES ____ NO

PhD Proposal defense ____ YES ____ NO; date completed: _____

“ Written qualifiers ____ YES ____ NO; date completed: _____

I confirm that I am in good standing with the university, college, and department and that I am not currently completing a probationary term. I further attest that the information provided is accurate.

Signature _____ Date _____

Submit completed form with your application for admissions (new applicants) or to Biology.Grad@unt.edu and Kimberly.Piccolo@unt.edu (returning or conversions) by the appropriate deadline below:

Fall consideration: New/returning applicants – December 1st Conversion requests – May 1st

Spring consideration: New/returning applicants – August 1st Conversion requests – December 1st

Biology, Ecology & Forensic regularly scheduled laboratories:

BIOL 1082-Biology for Educators Lab	BIOL 3452-Genetics Lab
BIOL 1112-Contemporary Biology Lab	BIOL 3510-Cell Biology Lab
BIOL 1132-Environmental Science Lab	BIOL 3382-Medical Bacteriology Lab (Spring only)
BIOL 1750/55-Intro Biol Research Lab I/II	BIOL 4092-Parasitology Lab (Fall only)
BIOL 1760-Biology for Science Majors Lab	BIOL 4202-Immunology Lab (Spring only)
BIOL 2042-Microbiology Lab	BIOL 4240-Forensic Microscopy Lab (Fall only)
BIOL 2141-Ecology Lab	BIOL 4504-Plant Physiology Lab (Spring only)
BIOL 2311/2312-Human A&P I/II Lab	BIOL 4510-Animal Physiology Lab
BIOL 2700-Phys Anthro & Human Evolution	BIOL 4590-Forensic Molecular Lab

Biochemistry & Molecular regularly scheduled laboratories:

BIOC 3622-Pr. of Biochem Lab
 BIOC 4560-Biochemistry Lab
 BIOC/BIOL 4580-Molecular Biol Lab

Specialized and/or infrequent laboratory offerings (subject to change); this list is not exhaustive:

BIOL 4005-Special Topics (topics vary; see Schedule of Classes)
 BIOL 4030-Physiological Ecology lab
 BIOL 4052-Community Ecology Lab
 BIOL 4056-Ornithology Lab
 BIOL 4057-Mammalogy Lab
 BIOL 4070-Insect Biology Lab
 BIOL 4085-Fish Ecology Lab
 BIOL 4261-Evolution Lab
 BIOL 4502-Bacterial Diversity & Physiology Lab
 BIOL 4560-Aquatic Insects of North America Lab