

Asst Professor

Position Details

UNT System Overview	Welcome to the University of North Texas System , or UNT World as we like to call ourselves. UNT World includes the University of North Texas in Denton , the University of North Texas at Dallas and the University of North Texas Health Science Center in Fort Worth. We are the only university system based exclusively in the robust Dallas-Fort Worth region and we are committed to transforming lives and creating economic opportunity through education. Over the past decade, combined UNTS enrollment has grown by more than 25 percent to nearly 44,000 students.
Posting Title	Asst Professor
Department	UNT-Biological Sciences-121100
College/School	College of Science
Job Location	Denton
Full Time/Part Time	Full-Time
Salary Information	
Department Summary	The Department of Biological Sciences, one of four departments in the College of Science, has over 40 faculty, 175 graduate and 3,000 undergraduate students. Our faculty is a community of scholars dedicated to research and teaching in Ecology, Environmental Science, Biochemistry and Molecular Biology, Physiology, Neuroscience, Plant Biology, and Organismal-environment interactions. We offer Bachelor's degrees in Biology, Biochemistry, Ecology, Medical Laboratory Science, and Forensic Science, and Masters and PhDs in Biology, Biochemistry and Molecular Biology, and Environmental Science. We measure our success by the success of our students and the quality of our intellectual contributions to society.
Position Summary	The Department of Biological Sciences at the University of North Texas (UNT) invites applicants for a tenure-track Assistant Professor position with a research focus in Invertebrate Biology. This includes (but is not limited to) research in the development, physiology, neuroscience, biomechanics and genetics of invertebrates' or environmental/organismal interactions involving invertebrates. The faculty member will be expected to develop an externally funded research program that also supports undergraduate and graduate training and education. The faculty member will participate in teaching undergraduate and graduate courses.
Minimum Qualifications	The successful candidate will have a doctoral degree in Biological Sciences or a related field.
Preferred Qualifications	Postdoctoral training and demonstrated potential to maintain a funded research program.
Required License / Registration / Certification	
Physical Requirements	Talk or Hear
Area of Specialty	Invertebrate Biology
Security Sensitive	This is a security sensitive position.
EEO Statement	The University of North Texas System and its component institutions are committed to equal opportunity and comply with all applicable federal and state laws regarding nondiscrimination and affirmative action. The University of North Texas System and its component institutions do not discriminate on the basis of race, color, sex, sexual orientation, gender identity, gender expression, religion, national origin, age, disability, genetic information, or veteran status in its application and admission processes, educational programs and activities, and employment practices.
Driving University Vehicle	No

Posting Number	F309P
Special Instructions to Applicants	Review of applications will begin on December 1, 2020 and will continue until the position is filled. Applications should include the following items: 1) cover letter, 2) curriculum vitae, 3) research statement (≤ 2 pages, single spaced), including potential for external funding, 4) statement of teaching philosophy (≤ 1 page), including experience/interests in including underrepresented groups, and 5) names and contact information for three references.
Quicklink for Posting	http://jobs.untsystem.edu/postings/40555
Position End Date (if temporary)	

Supplemental Questions

Required fields are indicated with an asterisk (*).

Documents Needed to Apply

Required Documents

1. Curriculum Vitae
2. Cover Letter
3. List of Names and Contact Information for 3 references
4. Statement of Research Interests
5. Statement of Teaching Philosophy

Optional Documents

1. Sample Publication 1
2. Sample Publication 2
3. Sample Publication 3