

Completion of this form will enable you to register for our introductory courses.

Name _____

Address _____

City _____

State _____ Zip _____

Email _____

Phone _____

Major _____

BA or BS? _____ UNT Student ID # (if applicable) _____

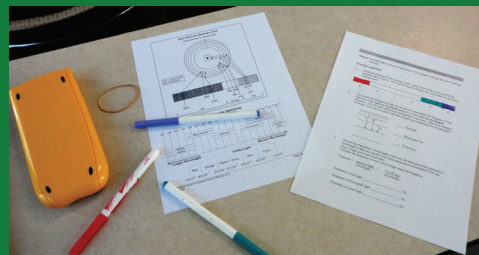
Class Rank (Check One)

- Freshman Junior
- Sophomore Senior
- Post-Baccalaureate

Field of Interest (Check All That Apply)

- Biology Chemistry
- Computer Science Biochemistry
- Mathematics Physics

Submit form (or email equivalent) to:
Teach North Texas (TNT)
1155 Union Circle #305028
Denton, TX 761203-5017
TNTAdvisor@UNT.edu



If you're seeking a career that will make a difference in the lives of thousands of students and families, come experience Teach North Texas!



TEACH NORTH TEXAS

teachnorthtexas.unt.edu
940/565-2265

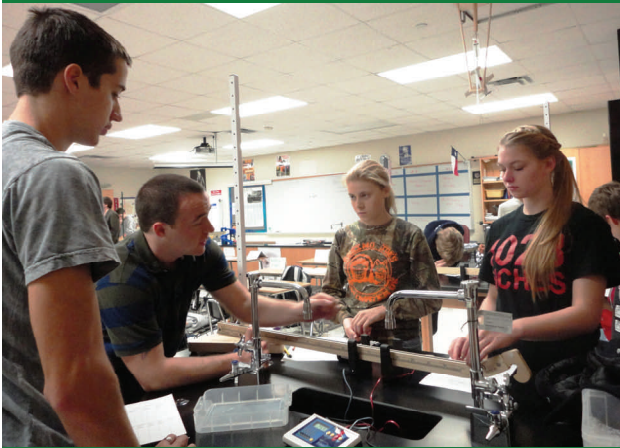
UNT UNIVERSITY OF NORTH TEXAS

TEACH
NORTH
TEXAS



Preparing Secondary
Math and Science
Teachers

UNT UNIVERSITY OF NORTH TEXAS



Our innovative program allows you to complete your degree requirements and teaching certification requirements at the same time without adding additional hours!

It's like completing two degrees at once!



Quality high school Math and Science teachers are in high demand!

Our program gives you classroom teaching experience throughout our course sequence.

We guide you in every step toward math or science teacher certification.

We offer academic advising, leadership opportunities, and the support of dedicated faculty and staff.

Upon graduation, you are fully trained to teach in a high school classroom utilizing innovative hands-on teaching methods.

You can be teaching in the classroom your very first semester in college!

Come experience Teach North Texas!

TNTX 1100: Step 1 (1 hour) *Freshman and sophomore level students.* Introduction to math and science teaching as a career. Discussions include lesson design and various teaching and behavior management strategies. Fieldwork consists of planning and teaching inquiry-based lessons to students in grades 3-5 in local elementary schools. You will teach pre-designed lessons with a partner and perform student observations.

TNTX 1300: (2 hours) *This course is restricted to junior and senior level students due to advanced standing. Please see TNT advisor for additional information.* Introduction to mathematics and science teaching as a career. Discussions include lesson design and various teaching and behavior management strategies. Students develop and teach inquiry-based lessons with a partner in a middle-school setting and perform student observations.

