



# Department of Mathematics

## Undergraduate Scholarship Application

(applications due March 1 each year)

### Eligibility

Applicant must be a current or future UNT undergraduate student whose major is mathematics. Recipients must have demonstrated academic excellence in mathematics as evidenced by formal coursework, independent study, state and national exams, mathematical competitions, etc.

### Return Completed Applications and Have Letters of Recommendation Sent To:

By mail: Department of Mathematics  
Attn: Undergraduate Scholarships  
University of North Texas  
1155 Union Circle #311430  
Denton, TX 76203-5017

In Person: General Academic Building (GAB) 435.

Name:

E-mail:

Telephone Number:

UNT ID Number (if known):

Present Mailing Address

Permanent Mailing Address (if different)

- Check here to confirm you intend to be a UNT undergraduate majoring in math during the upcoming academic year.
- Check here if you are a student in UNT's Honors College
- Check here if you intend to be a full-time student (enrolled in at least 12 undergraduate credit hours at UNT) during both the upcoming fall and the following spring semesters. If not, please explain your plans as part of your statement on the next page.

**Current UNT Students:** Please complete the personal statement on the next page, attach an unofficial copy of your UNT transcript, and bring it to the Math Department in GAB 435. Also, arrange to have letters or recommendation sent to the above address, at least one of which should be from a UNT math instructor.

**Future UNT Students:** Please complete the personal statement on the next page, attach a sealed **official transcript** from your current or most recently attended institution, and mail your application to the address above. Also arrange to have letters of recommendation sent to the above address, at least one of which should be from a recent high school or college math instructor.

**Personal Statement:** Please describe your background in mathematics (coursework, independent study, competitions, etc.), tell us why you study mathematics, and describe your plans for a career in some field of mathematical sciences.