

W.N. Masters Award Application

The W. N. Masters Scholarship is available for qualified students who currently have a junior or senior standing. The scholarship carries a stipend of not less than \$500 for the academic school year. To qualify, the following conditions must be met:

1. You must be a declared and listed major in Chemistry or Biochemistry.
2. You must currently have a junior or senior standing.
3. Two letters of recommendation from faculty members are required. It is the candidate's responsibility to see that the recommendation letters are supplied to the Masters Committee in time for evaluation.
4. You must have a record of outstanding scholarship.
5. A set of transcripts of all college work must accompany the application (The Chemistry Student Services Office can print your transcripts for you).
6. Although undergraduate research participation is not a necessary condition, it would certainly be given consideration by the Masters Scholarship Committee.
7. You cannot be a graduating senior (not expecting to graduate in May or December 2018).

DEADLINE FOR APPLICATIONS IS MARCH 31, 2018

Name _____ Address _____

E-mail address _____ Home Phone Number _____

Major _____ Expected Graduation Date _____

I will receive: ___ B.A. ___ B.S.

Number of UNT credit hours already earned: _____ Total credit hours (all college work) already earned: _____

Number of UNT credit hours currently (Spring, 2016) enrolled in: _____

UNT Grade Point Average: _____ Major Grade Point Average: _____

Please ask two North Texas faculty members to provide letters of recommendation and list their names below.

1. _____
2. _____

Please arrange for your letters of recommendation to be sent directly to the Chair, Undergraduate Affairs Committee, at the following address:

Chair, Undergraduate Affairs Committee

Department of Chemistry

University of North Texas

1155 Union Station, Box 305070

Denton, TX 76203

(940) 565-3554 (Voice)

(940) 369-8474 (FAX)

chem@unt.edu

You may also drop off all required application materials to the Chemistry Student Services Office, located in the Chemistry Building, Room 207 by **MARCH 31, 2018**.