

ROBERT J. HARDIN SCHOLARSHIP IN FOREIGN LANGUAGES

Explanation: In support of German, French, and Spanish students enrolled in the WLLC department. One award of equal size is distributed Spring/Fall. Student must enroll in the following fall semester.

Deadline: March 3, 2026, in
Language 101 office to Jennifer Cripps (or office staff).

Award Ceremony: Recipient(s) of the scholarship are expected to attend the Scholarship Awards Ceremony at the end of the Spring
2026 semester.

Requirements: Please check that you meet the following minimum eligibility requirements:

	Please check
Student must maintain a minimum GPA of 3.2 based on a 4.0 system in all classwork; preference shall be given to students with an overall 3.5 GPA or better.	
Maintain full-time enrollment unless they have fewer than twice the number of semester hours required to be full-time remaining in the program.	
Enroll as a full-time undergrad majoring in German, French, or Spanish. Award announced in the Spring semester.	
Student must enroll in at least one upper-level course in the fall and spring semesters. Award is disbursed by half each semester and forfeited if the student is not enrolled in upper-level courses.	

Elements to be submitted in the application packet:

1. Completed application form with checks in the eligibility requirement chart.
2. Copy of unofficial transcript - be sure that your declared major and/or minor in the target language is present on your transcript.
3. Signed and sealed recommendation form from a WLLC faculty member.
4. Typed essay (250 words maximum) demonstrating financial need.

FACULTY RECOMMENDATION FORM

To be filled out by the student:

Student Name:

UNT ID:

UNT Student Email:

Scholarship:

Faculty Name:

To be completed by the faculty recommender:

I have taught this student for ____ semesters.

Please rate your opinion of this student's deservedness for this scholarship award.
(1=low)

1 2 3 4 5 6 7 8 9 10

Any other comments you would like the review committee to consider?

Recommender signature

Date