

2025-2026 FAFSA Submitted Without **Parent Information Parent Refusal**

The federal government defines dependency status for financial aid applicants. This form is used by a student who is classified as a dependent student based on the Free Application for Federal Student Aid (FAFSA) but whose parents do not provide financial support and/or refuse to complete the parent portion of the FASFA.

SECTION A: STUDENT INFORMATION

Student Name	UNT Assigned ID

SECTION B: PARENT CERTIFICATION

To receive a Federal Direct Unsubsidized Loan, as a dependent student completing the FAFSA without providing parent data, federal regulations require UNT to verify that the parent(s) have ended financial support for the student and/or the parent(s) refuse to complete the parent portion of the FAFSA.

- I certify that I, the parent of _____: have stopped providing financial support as of the following date: _____ and
 - will not provide financial support to this student in the future and/or
 - refuse to complete the parent portion of the 2025-2026 FAFSA.

Print Parent's Name

Parent's Signature Date Handwritten signature required. Electronic or typed signatures are not accepted.

SECTION C: STUDENT CERTIFICATION

I certify that the above statements are true, and I understand that I will ONLY be eligible to receive a Direct unsubsidized loan at the dependent limit. I will NOT be eligible for any other Federal, State and/or Institutional financial aid [i.e. grants, including Federal Pell Grant, work-study or need based student loans] without parent information on the FAFSA. I understand that I must sign and return this form for my financial aid to be processed. Handwritten signature required. Electronic or typed signatures are not accepted.

Student Signature

Date

X

Return this completed form with any required documentation to: Financial Aid & Scholarships, University of North Texas - 1155 Union Circle #311370, Denton, TX 76203-5017 or fax to (940) 565-2738 or save as PDF and upload to https://financialaid.unt.edu/upload