



### Degree Requirements & Information

- **Minimum Grades:** Grade of C or above in all required courses.
- **UNT GPA:** Minimum 2.000 GPA on all course work at UNT.
- **GPA (All Courses):** Minimum 2.000 GPA, UNT and transfer hours included (minimum 2.750 GPA for *Admission to Teacher Education*).
- **Advanced Hours:** Minimum of 42 advanced hours (3000/4000 level courses); at least 24 advanced hours earned in residence at UNT.
- **Total Hours:** Minimum of 120 total hours; at least 30 hours (25% of total hours) earned in residence at UNT.
- **Elective Hours:** There are 3 elective hours for this degree.
- **Excess Hours:** Certain credit hours taken in addition to the specific requirements for the degree are Excess Hours. Excessive hours can affect the cost of tuition ([registrar.unt.edu/registration/excessive-hours](http://registrar.unt.edu/registration/excessive-hours)) and/or Financial Aid eligibility ([financialaid.unt.edu/sap](http://financialaid.unt.edu/sap)).
- **Minor:** There is no minor for this degree.
- **Course Requisites:** Courses in *italics* have prerequisites and/or require permission to enroll. Prerequisites appear in the UNT Catalog ([catalog.unt.edu](http://catalog.unt.edu)) course descriptions. Class Details for courses viewed at [my.unt.edu](http://my.unt.edu) include prerequisites and permission requirements.

### University Core Curriculum

- **University Core GPA:** Minimum 2.750 GPA required in completed University Core.
- **Best Choices:** Specific courses **recommended** in some core categories. Students may elect to take other courses listed under the University Core Curriculum to fulfill these requirements.
- **Required:** Courses that “**double-dip**” to fulfill program requirements for your degree are **required** (shaded grey) in some Core categories. Students who elect to take courses other than the required course(s) will incur Excess Hours.

Core Category, Hours	<input checked="" type="checkbox"/>	Recommended/Required Course	➤ Other Course Fulfills Core	Hours
Communication, 6 hours		ENGL 1310 <b>Best Choice</b>		3
		ENGL 1320 <b>Best Choice</b>		3
Mathematics, 3 hours		MATH 1350, 1650, OR 1710 <b>Required in CRC/Academic Major</b> ➤		(3-5)
Life & Physical Sciences, 6 hours		Choose from core list.		3
		Choose from core list.		3
Creative Arts, 3 hours		Choose from core list.		3
Language, Philosophy & Culture, 3 hours		ENGL 2210 OR ENGL 2220 <b>Best Choice</b>		3
American History, 6 hours		HIST 2610		3
		HIST 2620		3
Government/Political Science, 6 hours		PSCI 2305		3
		PSCI 2306		3
Social & Behavioral Sciences, 3 hours		Choose from core list.		3
Component Area	Option A	MATH 1720 <b>Required in Academic Major</b> ➤		(3)
Option (CAO), 6 hours	Option A OR B	Additional core <i>Life &amp; Physical Sciences</i> <b>Required in CRC</b> ➤		(3)
<b>University Core Hours:</b>				<b>33</b>

### Certification Requirement Courses (CRC)

Course Title	<input checked="" type="checkbox"/>	Course	Course Notes	Hours
Mathematics for Elementary Education I		MATH 1350	<b>Core:</b> Mathematics	3
Mathematics for Elementary Education II		MATH 1351		3
Life & Physical Sciences, 6 hours (in addition to the core)		Choose from <i>Life &amp; Physical Sciences</i> core list.	<b>Core:</b> Life & Physical Sciences OR CAO	3
		Choose from <i>Life &amp; Physical Sciences</i> core list.	<b>Core:</b> Life & Physical Sciences OR CAO	3
<b>CRC Hours:</b>				<b>12</b>

## Academic Major

**Academic Major GPA:** Minimum 2.750 GPA required in completed Academic Major.

➤ TNTX courses require enrollment assistance from the TNT Office: (940)565-2265, Curry Hall 323, tnt@unt.edu

Course Title	<input checked="" type="checkbox"/>	Course	Course Notes	Hours
➤ *Teacher Preparation I & II, 3 hours (required during initial UNT semester)	Option 1:	TNTX 1100 (1hr)	Freshman or Sophomore classification	3
		TNTX 1200 (2hrs)		
	Option 2:	TNTX 1300 (3hrs)	Junior or Senior classification	
Pre-Calculus		MATH 1650	Core: Mathematics	5
Calculus I		MATH 1710	Core: Mathematics	4
Calculus II		MATH 1720	Core: CAO	3
Elementary Probability & Statistics OR Applied Statistics		MATH 1680 OR MATH 3680	Core: Mathematics (MATH 1680)	3
Mathematics Courses, 6 hours		MATH 1580, 2000, 2100, 2700, 2730, OR any math course numbered above MATH 1720.	Core: Mathematics (MATH 1580)	3
			Core: CAO (MATH 2000)	3
Educational Aspects of Exceptional Learners		EDSP 3210		3
Principles of Language Study		LING 3060		3
Foundations of Bilingual & ESL Education		EDBE 3470		3
Bilingualism/Multiculturalism: Issues & Perspectives		EDBE 3480		3
➤ *Conceptual Algebra and Geometry		TNTX 3100		3
Professional Issues in Teaching		EDCI 3800		3
*Knowing & Learning in Math, Science & Computer Science		EDCI 3500		3
*Classroom Interactions		EDCI 4000		3
Content Area Reading in Secondary Schools		EDCI 4060		3

**Admission to Teacher Education (TEd):** TEd admission is required to enroll in all courses listed below this section.

1) For admission to TEd, a student must have on record in the COE-SAO:

- |  |   |
|--|---|
| <input type="checkbox"/> 60+ earned credit hours (JR/SR Classification); | <input type="checkbox"/> Appropriate ACT or SAT scores, or TSI completion;  |
| <input type="checkbox"/> 2.75+ GPA (All Courses);                        | <input type="checkbox"/> Approved Interview Questionnaire email, go to <a href="http://coe.unt.edu/tedinterview">coe.unt.edu/tedinterview</a> for directions; |
| <input type="checkbox"/> 2.75+ GPA in completed University Core;         | <input type="checkbox"/> Official degree audit (in progress or completed) in the COE-SAO, and active enrollment at UNT.                                       |

2) Once all six (6) requirements above are complete, schedule an appointment to submit an *Application for Admission to UNT's Teacher Education Program*.

3) A formal *Offer of Admission* letter is provided at the appointment or sent to your EagleConnect. UNT's offer must be *Accepted* within 72 hours of delivery.

4) Once the offer letter is accepted and on record in the COE-SAO, enrollment in TEd courses is permitted during a valid enrollment period.

Cross-Curricular Literacy Materials & Resources	EDRE 4870	3
Curriculum & Assessment for Bilingual/ESL Education	EDBE 4470	3
Teaching ESL EC-12: Instructional Strategies & Resources	EDBE 4490	3
*PBI in Math, Science & Computer Science	EDCI 4500	3
*Teaching Mathematics in Grades 4 – 8	EDME 4351	3
<b>Academic Major Hours:</b>		
<b>66</b>		

## Student/Apprentice Teaching

Course Title	<input checked="" type="checkbox"/>	Course	Course Notes	Hours
*Student Teaching in Grades 4-8		EDME 4103	Graded Pass/No Pass	3
*Student Teaching in Grades 4-8		EDME 4104	Graded Pass/No Pass	3
<b>Student/Apprentice Teaching Hours:</b>				<b>6</b>
		Elective		3
<b>Total Hours:</b>				<b>120</b>

## \*EDCI & TNTX Course Sequence

- Option 1: TNTX 1100 required during initial UNT semester, TNTX 1200 required during second UNT semester.  
Option 2: TNTX 1300 required during initial UNT semester.
- TNTX 3100 and EDCI 3500
- EDCI 4000
- EDCI 4500 and EDME 4351\*
- Student/Apprentice Teaching: EDME 4103 and EDME 4104

\*EDME 4351: Fall semesters, only; required Fall semester preceding Student/Apprentice Teaching.

- **Spring** Student/Apprentice Teaching: requires **EDME 4351 and EDCI 4500** concurrently the Fall semester preceding Student/Apprentice Teaching.

- **Fall** Student/Apprentice Teaching: requires **EDME 4351 and EDCI 4000** concurrently the Fall semester preceding Student/Apprentice Teaching, followed by EDCI 4500 the Spring semester preceding Student/Apprentice Teaching.

Student Advising Office ■ Matthews Hall 105 ■ 940.565.2736 ■ [www.coe.unt.edu/sao](http://www.coe.unt.edu/sao)

This information is for advising purposes only, and is not official. The Texas Higher Education Coordinating Board can change requirements without notification. University and degree requirements can differ based on the Catalog Year. Students must have an official Degree Audit prepared by the Student Advising Office (SAO).