



College of Information

B.A.S. Learning Technologies

2024-2025 Texas Common Course Numbering System Transfer Guide

This four-year plan provides a model for on-time completion of this UNT program using as many TCCNS courses as possible. The four-year plan also shows the first point when no TCCNS options are available for this program. See the current [Undergraduate Catalog](#) for course prerequisites. Course availability at UNT is subject to change, and the plan shown below may change based on updates to UNT's course offerings.

| First Year Fall | | First Year Spring | |
|------------------------------------|--|--|--|
| UNT Requirement | TCCNS Option | UNT Requirement | TCCNS Option |
| UNT Core: Life & Physical Sciences | See list of approved courses | UNT Core: Life & Physical Sciences | See list of approved courses |
| UNT Core: Mathematics | See list of approved courses | UNT Core: Language, Philosophy & Culture | See list of approved courses |
| ENGL 1310 | ENGL 1301 | ENGL 1320 or TECM 2700 | ENGL 1302 or 2311 |
| Area of Specialization | Approved STEM Area | Area of Specialization | Approved STEM Area |
| Area of Specialization | Approved STEM Area | Area of Specialization | Approved STEM Area |

| Second Year Fall | | Second Year Spring | |
|------------------------------|--|--|--|
| UNT Requirement | TCCNS Option | UNT Requirement | TCCNS Option |
| UNT Core: American History | See list of approved courses | UNT Core: American History | See list of approved courses |
| UNT Core: Core Option Course | See list of approved courses | UNT Core: Core Option Course | See list of approved courses |
| UNT Core: Creative Arts | See list of approved courses | UNT Core: Social & Behavioral Sciences | See list of approved courses |
| PSCI 2305 | GOVT 2305 | PSCI 2306 | GOVT 2306 |
| Area of Specialization | Approved STEM Area | Area of Specialization | Approved STEM Area |

| Third Year Fall | | Third Year Spring | |
|--|--------------------|--|--------------|
| UNT Requirement | TCCNS Option | UNT Requirement | TCCNS Option |
| LTEC 3200 | N/A | LTEC 3000 | N/A |
| 1 st Technical & Professional Development Concentration | N/A | LTEC 3100 | N/A |
| 2 nd Technical & Professional Development Concentration | N/A | 1 st Technical & Professional Development Concentration | N/A |
| Area of Specialization | Approved STEM Area | 2 nd Technical & Professional Development Concentration | N/A |
| Technical & Professional Foundations Course | N/A | Technical & Professional Foundations Course | N/A |

| Fourth Year Fall | | Fourth Year Spring | |
|--|---------------------|--|---------------------|
| UNT Requirement | TCCNS Option | UNT Requirement | TCCNS Option |
| 1 st Technical & Professional Development Concentration | N/A | LTEC 4741 | N/A |
| 2 nd Technical & Professional Development Concentration | N/A | 1 st Technical & Professional Development Concentration | N/A |
| Technical & Professional Foundations Course | N/A | 2 nd Technical & Professional Development Concentration | N/A |
| Advanced Elective | N/A | Advanced Elective | N/A |
| Elective | Consult UNT advisor | Elective | Consult UNT advisor |



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Courses Recommended for Transfer

The UNT Core requirements are shown with Texas Common Course Numbering System values only when UNT offers equivalent courses. There may be other courses in transfer that apply toward the specific degree requirement, but those listed are known to apply.

UNT Core: Communication

ENGL 1301; and **ENGL 1302** or **2311**

A grade of 'C' or higher is required on courses applied toward this requirement.

UNT Core: Mathematics

One course chosen from: **MATH 1316, 1324, 1325, 1332, 1342, 2312** or **2412, 2313** or **2413**

UNT Core: Life and Physical Sciences

For students **not** majoring in Science, Mathematics, or Engineering, completing two courses from the list below is recommended (Consult UNT advisor for more options).

- **ANTH 2401**
- **ASTR 1403**
- **ASTR 1404**
- **BIOL 1308** or **1408**
- **BIOL 2306** or **2406**
- **GEOL 1401**
- **GEOL 1403**
- **PHYS 1403**
- **PHYS 1404**
- **PHYS 1410**
- **PHYS 1415**

UNT Core: American History

Two courses chosen from: **HIST 1301, 1302, 2301**

UNT Core: Government/Political Science

GOVT 2305 and **2306**

UNT Core: Creative Arts

One course chosen from: **ARTS 1301** or **1304**; **DRAM 1310**; **MUSI 1306** or **1307**; **SPCH 2341**

UNT Core: Language, Philosophy and Culture

One course chosen from: **ARTS 1303**; **ENGL 2321, 2326, 2331, 2341, or 2351**; **HIST 2321** or **2322**; **PHIL 1301, 1304, 2303, or 2306**

UNT Core: Social and Behavioral Sciences

One course chosen from: **ANTH 2346, 2351**; **COMM 1307**; **CRIJ 1301**; **ECON 2301** or **2302**; **GEOG 1303**; **PSYC 2301** or **2330**; **SOCI 1301**; **SOCW 2361**; **SPCH 1318**; **TECA 1354**

UNT Core: Core Option Courses

Complete two courses from Core Option A OR one course from Core Option A AND one course from Core Option B.

Option A: **ANTH 2401, 2346, or 2351**; **ARTS 1301, 1303 or 1304**; **ASTR 1403 or 1404**; **BIOL 1306 or 1406, 1307 or 1407, 1322, 1308 or 1408, 2301 or 2401, 2302 or 2402, 2306 or 2406**; **CHEM 1311 or 1411, 1312 or 1412**; **COMM 1307 or 2300**; **CRIJ 1301**; **DRAM 1310**; **ECON 2301 or 2302**; **ENGL 1301, 1302, 2311, 2321, 2326, 2331, 2341, or 2351**; **GEOG 1303**; **GEOL 1401 or 1403**; **HECO 1322**; **HIST 1301, 1302, 2321, or 2322**; **MATH 1316, 1324, 1325, 1332, 1342, 2312 or 2412, 2313 or 2413, 2314 or 2414**; **MUSI 1306 or 1307**; **PHIL 1301, 1304, 2303, or 2306**; **PHYS 1301 or 1401, 1302 or 1402, 1403, 1404, 1410, 1415, 2325 or 2425, or 2326 or 2426**; **PSYC 2301 or 2330**; **SOCI 1301**; **SOCW 2361**; **SPCH 1315, 1318 or 2341**; **TECA 1354**

Option B: **COMM 2302**; **SPCH 1311**; **TECA 1303**

Learning Technologies: Major Requirements

Consult UNT advisor for TCCNS options that can apply to the major.

Area of Specialization:

Comprised of courses related to a specific applied STEM occupation, field or subject. This component may include traditional or applied STEM courses completed for an Associate of Applied Science (AAS) degree at a community college. In addition, technical credit received by active-duty military or veterans may be applied to this degree plan. Other students who have not created an area of specialization through courses taken in a community college or in the military, may create one by selecting a primary STEM area of study in consultation with the appropriate advisors.

Technical & Professional Foundations:

Specific courses from the College of Information, approved by the BAS advisor, that teach students to communicate effectively, gather and synthesize information and apply information and creativity to generate ideas and solve problems.

A minimum 3.0 cumulative grade point average is required for the Technical & Professional Foundations component. Students must earn a 'C' or higher in each of the courses to receive credit toward the degree.

Technical & Professional Development Concentrations:

Consists of one or two separate multidisciplinary STEM concentrations, developed in collaboration between the BAS program and other appropriate disciplinary units. Each concentration will consist of a minimum of 12 credit hours that serve to enhance the skills a student has acquired through prior education or are complementary to the student's career plans. Prerequisites and/or a series of prerequisite courses may be required for certain concentrations. This component may include traditional or applied STEM courses completed for an Associate of Applied Science (AAS) degree at a community college. In addition, technical credit received by active-duty military or veterans may be applied to this degree plan.

Electives:

Any approved UNT courses the student and the advisor deem appropriate to the degree may be selected. Caution must be exercised to ensure the student fulfills the university requirement of 36 hours of advanced-level coursework. This component may include traditional or applied STEM courses completed for an Associate of Applied Science (AAS) degree at a community college. In addition, technical credit received by active-duty military or veterans may be applied to this degree plan.

Learning Technologies: Additional Requirements

A total of 36 hours of upper-division work. Please note a lower-level course that is determined to be equivalent to a UNT upper-level course does not satisfy the requirements of advanced hours.

At least 24 hours of upper-division work in residence.

A total of 60 hours of applied or traditional STEM coursework (may come from major requirements or electives).



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Special Notes

Hours Required and General/College Requirements: A minimum of 120 semester hours, of which 36 must be advanced, and fulfillment of degree requirements for the Bachelor of Applied Science degree as specified in the General University Requirements section of the UNT catalog and the College of Information requirements.

UNT Core Curriculum/Transfer of Core Curriculum: UNT complies with the mandate of the Texas Legislature regarding [Core requirements](#) for state-assisted institutions. Students who successfully complete the common core curriculum (in whole or in part) at a Texas state-assisted institution of higher education are eligible to transfer as “core complete” for those categories in the UNT University Core Curriculum.

Individual academic programs may require courses contained in parts of the University Core Curriculum. Students who wish to take courses that will fulfill both core and major/program requirements simultaneously should check with academic advisors for assistance in selecting core courses.

Choice of Catalog: Any student transferring directly from a Texas public community college to UNT shall have the same choice of catalog designating degree requirements as the student would have had if the dates of attendance at the university had been the same as the dates of attendance at the community college.

The College of Information required curriculum and policies are located in the [undergraduate catalog](#) under the corresponding catalog year.

For additional program and contact information, visit the College of Information Student Advising website at <https://ci.unt.edu/advising>.