University of North Texas

The University of North Texas is one of the nation's largest public research universities with 38,000 students. Ranked a Tier One research university by the Carnegie Classification, UNT is a catalyst for creativity, fueling progress, innovation and entrepreneurship for the North Texas region and the state.

UNT's programs are internationally recognized with research and scholarship spanning all disciplines. World-class faculty are making breakthroughs every day, and UNT students and alumni are changing the world around them.

- We offer 88 master's and 37 doctoral degree programs.

- Many graduate programs are rated among the state's and nation's best.

- Our library system includes a nationally recognized digital program that offers millions of pages of historic and unique content.

- Leading researchers, renowned faculty and graduate students work together on projects that advance knowledge and push boundaries.

- We have 23 research centers and institutes.

UNT is located in Denton, a town with an estimated population of 136,268 and located about 40 miles north of Dallas and Fort Worth. Denton was ranked in the top 10 best real-estate markets by Wallethub.com. Learn more about UNT at unt.edu.

Visit us at UNT Discovery Park

Department of Learning Technologies

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Denton, TX. 76207

LT.UNT.EDU

940-565-2057

UNT | COLLEGE OF INFORMATION
Department of
Learning Technologies

LEARNING TECHNOLOGIES

MASTER OF SCIENCE PROGRAM

Get your MS in Learning Technologies

Designed for students to gain a foundation in learning, instruction, and educational technologies to enhance and deliver the learning experience using technology. Courses focus on the study, analysis, design and integration of the use of technology to deliver instruction in various settings.

Both faculty and students are widely published in leading journals and are active and visible participants in AACE, ACTER, AECT, AERA, AHRD, ISPI, and ISTE as well as other organizations. UNT faculty are nationally known for their experience and insights into how Learning Technologies are changing the way education, learning, and training are created and delivered.

The Learning Technologies master's degree program is designed for:

- Professionals in the corporate and educational fields who want to understand how technology can be used in teaching, learning, and training.

- Professionals interested in careers as instructional designers, managers of learning technologies, instructional systems implementers, course and training systems designers, distance learning coordinators, and workforce learning leaders.

- Students willing to pursue a Ph.D. in Learning Technologies.

Accelerated

The accelerated delivery provides five course start times a year. Courses are offered in a combination of 3, 8, 10, and 16 week formats to facilitate rapid degree completion while ensuring student mastery of instructional content. Students can select any of the specialty tracks in the MS degree program. Students who can maintain the accelerated course sequence can graduate in as little as 14 months.

Convenient. Log in any time, anywhere to get an advanced education on your own schedule.

Flexible. Courses are offered in multiple-length sessions, allowing you to graduate in as few at 14 months.

Affordable. Each course is offered at an excellent value for a master's degree.

Adaptable. With the option to take one or two courses at a time, you can set your own pace to best fit your needs.

Respected. The MS degree is one of a few in the U.S. aligned with the International Society for Technology Education's (ITSE) National Education Technology Standards (NETS).

Traditional

The traditional delivery offers courses four times a year during the fall and spring 16 week semesters and during the 3 week and 10 week summer terms. Students can select any of the specialty tracks in the MS degree program. The time to complete the degree taking 3-6 hours per semester is 24-36 months and taking 9 hours per semester is 18 months.

Degree requirements

The MS degree consists of 36 credit hours, which include:

- 12 credit hours of core courses
- 12 credit hours of foundation courses
- 12 credit hours of program specific courses

Applying to the program

Admissions consist of:

1. An application to the University of North Texas Toulouse Graduate School.

- Completed application for admissions (apply online at ApplyTexas.org)
- Transcripts from previous colleges attended

You can reach the Toulouse Graduate School by emailing *GradAdmission@unt.edu* or by calling at 940-565-2383

- Due to processing time, it is imperative that you submit these materials well in advance of the application deadline so that they are received by the program office before that date.

2. An Application to the Learning Technologies program.

- Personal resume
- Personal statement
- Two complete reference forms/letters of reference