About This Program

The Master of Science in Learning Technologies (LT MS) program prepares graduates for dynamic roles in the field of Instructional Design and Technology in both academic and corporate settings. The Learning Technologies MS program also serves as an excellent foundation for continued doctoral studies and professions in various settings, including K-12 schools, higher education, business, and government fields.

Both faculty and students are widely published in leading journals and are active and visible participants in professional organizations. UNT faculty are internationally known for their experience and insights into how Learning Technologies are changing the way education, learning, and training are created and delivered.

Details

36 Hour Program
- 12 Hours Core Courses
- 12 Hours Foundation Courses
- 12 Hours Program Track

Admission Considerations
- GRE Not Required
- Average GPA of Admitted Students is 3.5

Portfolio Instead of a Thesis

Funding
- Graduate Assistantships and Scholarships are available

 Marketable Skills
- Instructional design and development
- Instructional technology management & coordination
- Multimedia content creation
- Management of technology-based projects
- Management of online content
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.

Multiple tracks are offered, including Artificial Intelligence, Instructional Design and Technology, Teaching and Learning with Technology, Workforce Learning and Performance, and Project Management in Workforce Performance!

**In-person Mode**

There are two start times each year (Fall and Spring sessions) for in-person mode. Students in in-person mode generally take 3-6 hours each semester and complete the degree in 2-5 years. International students must comply with their visa requirements.

**Online Mode**

The online mode is delivered using 3-, 8-, 10-, and 16-week course formats depending on pedagogical requirements and semester. There are five start times each year (2-Fall sessions, 2-Spring sessions, and 1-Summer session).

**Online Accelerated Option**

The online accelerated option facilitates rapid degree completion while ensuring student mastery of instructional content. Students who can maintain the accelerated course sequence can graduate in as little as 14 months, based on course availability.

**Online Traditional Option**

When students in the online traditional delivery take 3-6 hours per semester, the completion of the degree takes 24-36 months. When 9 hours per semester are taken, students graduate in 18 months, based on course availability.

Contact Us
LT-MS-Admissions@unt.edu
https://lt.unt.edu/master-science-learning-technologies