

Advances in technology are revolutionizing the classroom and the way teachers instruct students. Computers in class, electronic communication, web-based learning tools, streaming video, hundreds of software choices, and a limitless combination of hardware systems are the new normal. Education professionals need to keep up-to-date and understand their options. Lawrence Technological University, the region's leader in technology-based education, has created the Master of Educational Technology degree to help you become a savvy and resourceful user of technology.



The Master of Educational Technology is a practice-oriented program consisting of 30 credit hours (seven core courses and three elective courses) covering all aspects of integrating technology into teaching and learning. Almost all of the courses are available online.

Depending on the emphasis of your studies, you may:

- Use computer skills to enhance your teaching
- Apply emerging technologies to create educational media
- Participate intelligently in decision-making when educational technology applications are being adopted
- Train others in the design of electronic documents and webpages and the use of multimedia

Why Lawrence Tech's Master of Educational Technology Program?

You can benefit greatly from a partnership between Lawrence Tech, a university known for its established technological curriculum and expertise with high-tech tools, and Marygrove College, which has extensive experience in teacher education and certification.

Furthermore, the Master of Educational Technology program is approved by the State of Michigan to provide you the training required for the NP (educational technology) endorsement on your teaching certificate. If you complete the seven required courses you are not only eligible for NP endorsement, but you also have earned more than half the credits you need to earn your master's degree.

CURRICULUM

Your 30-credit-hour program consists of:

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| Education Technology Core | 21 |
| Applied Instructional Technology* | |
| Assistive Technology in Special Education* | |
| Computer Applications for Education* | |
| Issues in Educational Technology* | |
| Multimedia Development 1* | |
| Technology Tools for Teachers* | |
| Capstone Project | |

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|---------------------------------------|---|
| Elective | 3 |
| Distance Learning Through Technology* | |

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|-----------------|---|
| Other Electives | 6 |
|-----------------|---|

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|---------------------------|-----------|
| Total Credit Hours | 30 |
|---------------------------|-----------|

**Required for NP endorsement*

TRAINING AND PERFORMANCE IMPROVEMENT TRACK

| | |
|---------------------------------------|----|
| Pre-Core Course | |
| Computer Applications in Technology | |
| Education Technology Core | 21 |
| Applied Instructional Technology* | |
| Multimedia Development 1* | |
| Distance Learning Through Technology* | |
| Leadership and Management* | |
| Leading Organizational Change* | |
| Project Management* | |
| Project Seminar or Thesis | |

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|-----------|---|
| Electives | 9 |
|-----------|---|

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|---------------------------|-----------|
| Total Credit Hours | 30 |
|---------------------------|-----------|

**Online*

Other advantages include:

- A non-need-based scholarship of \$1,218 per course.
- Financial aid, based on need, is also available to graduate students. Michigan tuition grants provide a maximum grant of \$2,750 each year. Need-based loans are also available through the Stafford Loan program for up to \$18,500 maximum annually.
- Conveniently scheduled courses, with nearly all available online.
- Nine credits of appropriate graduate work can be transferred from another institution.
- For students interested in robotics, the course sequence in Autonomous Robotics for Education 1 and 2 constitutes a robotics education concentration. Graduate certificates can also be earned for 12-credit programs in educational technology and robotics education.

Training and Performance Improvement

Just as technology is transforming the way students learn, it can be one of the driving forces behind the success of many companies, from business and industry to higher education and health care. Designed for business professionals, school administrators, and teachers looking to change careers, the Master of Educational Technol-

ogy at Lawrence Tech features an optional Training and Performance Improvement track, allowing you to advance your knowledge of technology and business management. Consisting of 30 credit hours – seven core courses plus three electives – the MET/TPI combines real-world business and technology experiences with the solid academic foundation Lawrence Tech is known for. And because the University understands the needs of busy professionals, most of the courses in the MET/TPI are offered online, allowing you the flexibility to further your education while balancing personal and professional obligations.

Graduate Certificates

By choosing certain courses, you may work toward one of the following graduate certificates. These 12-credit-hour programs can be earned as an addition to your master’s degree or as a stand-alone certificate.

Nonprofit Management and Leadership

Topics include:

- Leading organizational change
- Comprehensive fund development
- Project management

Project Management

Topics include:

- Project risk and project quality management
- Managing the project organization

Workplace Technology

Topics include:

- Distance learning through technology
- Management information systems

Getting Started

For more information, contact Lawrence Tech’s Office of Admissions at 800.225.5588 or admissions@ltu.edu. For specific questions about the Master of Educational Technology program, visit ltu.edu/arts_sciences/met.asp or contact Lawrence Tech’s College of Arts and Sciences at 248.204.3600 or metdir@ltu.edu.

THE LAWRENCE TECH ADVANTAGE

- Committed to developing leaders through innovative and agile programs embracing theory and practice
- Top job placement, higher starting salaries
- Ranked among the nation’s top 50 “unwired” universities
- Pedestrian- and commuter-friendly campus with recreation, housing, and meal service options
- Faculty with current industry experience
- Convenient day, evening, weekend, and online classes
- Extensive career placement services

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