

ADVANCED EDUCATION | MASTER OF SCIENCE: INSTRUCTIONAL TECHNOLOGY

Program Summary

The core courses for the Master of Science in Instructional Technology degree program are offered through various departments at FHSU. Your advisor will help keep you updated about changes not reflected in the course schedule.

This program offers a tremendous amount of flexibility as classes can be taken in 4, 8, or 16-week semesters. There is no particular order to take these classes; however, it is suggested not to take EDL 850 School Law and AEP 803 Educational Research at the same time. In addition, MIT 885 Instructional Technology Practicum is to be taken last and alone as the program comprehensive exam is tied to this class.

Code	Title	Hours
Program (Major) Core		
AEP 803	Educational Research ²	3
AEP 855	Educational Leadership ³	3
MIT 806	Designing Digital Instruction ⁴	3
MIT 807	The Innovative Learning Environment	3
Concentration Core		
AEP 800	Innovative Technology Integration ¹	3
AEP 867	Instructional Design and Assessment ⁷	3
AEP 880	Cultural Diversity ⁸	3
EDL 850	School Law ⁷	3
MIT 805	Instructional Technology Theory and Practice ³	3
MIT 812	Multimedia Applications ⁵	3
Select one of the following electives:		3
MIT 813	Instructional Message Design ⁹	
MIT 814	Google in Education ⁹	
MIT 822	Hypermedia/Hypertext Applications ⁶	
AEP 866	Fostering Engagement in Today's Learners ¹⁰	
Culminating Experience		
MIT 885	Instructional Technology Practicum (last course)	3
Masters Degree Comprehensive Examination		
Total Hours		36

¹ Fall: Aug-Dec (or) Oct-Dec, Dec-Jan; Spring: Jan-Mar (or) Mar-May; Summer: June, July (or) June-July.

² Fall: Aug-Dec (or) Aug-Oct (or) Oct-Dec; Spring: Jan-May (or) Jan-Mar (or) Mar-May; Summer: June-July.

³ Fall: Aug-Oct (or) Oct-Dec; Spring: Dec-Jan (Intersession still counts as a spring course) Jan-Mar (or) Mar-May; Summer: June, (or) July.

⁴ Fall: Aug-Oct (or) Oct-Dec; Spring: Jan-May (or) Mar-May; Summer: July.

⁵ Fall: Aug-Oct; Spring: Dec-Jan (Intersession still counts as a spring course) Jan-Mar (or) Mar-May; Summer: June.

⁶ Fall: Aug-Oct (or) Oct-Dec; Spring: Jan-Mar (or) Mar-May; Summer: June-July.

⁷ Fall: Aug-Oct (or) Oct-Dec; Spring: Jan-Mar (or) Mar-May; Summer: June (or) July.

⁸ Fall: Aug-Dec (or) Aug-Oct (or) Oct-Dec; Spring: Jan-May (or) Jan-Mar (or) Mar-May; Summer: June-July (or) June (or) July.

⁹ Fall: Aug-Dec; Spring: Jan-May; Summer: June-July.

¹⁰ Spring: Mar-May; Summer: June-July.

Graduate School Graduation Requirements

All Graduate degrees ¹ require:

- Maintain a C or higher in all coursework.
- Maintain a cumulative GPA of 3.0 or higher. (Refer to program)
- A minimum of 30-75 hours of Graduate course work. (Refer to program)
- Comprehensive Examination or equivalent assessment is required. (Master of Liberal Studies requires a Comprehensive Examination **and** Concentration Exam)
- Degree completion within 8 years.

¹ Refer to degree program for any additional requirements.