

MASTER OF SCIENCE IN INSTRUCTIONAL DESIGN AND TECHNOLOGY

Program Requirements

This program features 10 courses which total 30 credits. In order to earn the Master of Science degree in Instructional Design and Technology, graduate students must complete the following required courses while achieving a minimum cumulative grade point average (GPA) of 3.0:

Requirement	Title	Credits
XEDU 510	Creating Learning Experiences	3
XEDU 520	Organizational Development	3
XEDU 530	Legal, Professional, and Ethical Behavior	3
XEDU 540	Learning Delivery and Facilitation	3
XEDU 550	Instructional Development and Technology	3
XEDU 560	Knowledge Management	3
XEDU 570	Career and Leadership Development	3
XEDU 580	Learning Analytics	3
XEDU 590	Methods of Professional Inquiry	3
XEDU 610	Capstone Project	3
Total Credits		30