

Program Plan – Master of Science in Education
Educational Technology Emphasis
Program Options

Option 1		Option 2		Option 3	
Core courses	9 cr	Core courses	9 cr	Core credits	9 cr
Required Emphasis courses	6 cr	Required Emphasis courses	6 cr	Required Emphasis credits	6 cr
Elective courses	21 cr	Elective courses	18 cr	Elective credits	15 cr
Total credits	36 cr	Course credits	33 cr	Course credits	30 cr
and		Required Capstone Project	3 cr	Required Capstone Project	
Required Comprehensive Exam		Total credits	36 cr	or Thesis	6 cr
				Total credits	36 cr

Masters of Science Course Offerings

Course No.	Course	Credits	Category	Date Taken
EDU5001	Issues in Education	3	Required Core Courses	
EDU5005	Foundations of Educational Research	3		
EDU5106	Assessment of Learning and Instruction	3		
EDT5001	Enhancing Curriculum with Technology (formerly EDU5104)	3	Required Emphasis Courses	
EDT5002	Emerging Technologies	3		
General Education Elective Courses (any EDT, EDU, or SPE 5000-level course)				
EDT5003	Multimedia Technologies	3	Elective Emphasis Courses	
EDT5004	Coordinating Technology in Education	3		
EDT5005	Teaching Online	3		
EDT5006	Designing & Constructing Online Courses Prerequisite: EDT5005	3		
EDT5007	Google Technologies in Education	3		
Course No.	Title	Credits	Category	Date Taken
			General Elective Courses	
Course No.	Title	Credit	Category	Date Taken
EDU5901	Instructional Mentoring	1	Mentoring Certificate Courses	
EDU5902	Instructional Mentoring in an Online Environment	2		
EDU5903	Observation & Conferencing	1		
EDU5904	Coaching in Complex Situations	1		
EDU5905	Using Data to Inform Instruction	2		
EDU5906	Designing Effective Instruction	1		
EDU5907	Conditions for Equitable Instruction	1		
EDU5908	Understanding, Supporting, and Facilitating a Professional Development Plan	2		
EDU6100	Comprehensive Examination	0	Capstone Options	
EDU6200	Field Project	3		
EDU6201	Curriculum Project	6		
EDU6300	Internship	3		
EDU6301	Internship	6		
EDU6500	Thesis	6		