



**Program Plan**  
**Master of Science in Educational Administration**  
*Technology Director Emphasis*  
**Program Options**

Option 1*		Option 2		Option 3	
Required Courses	27 cr	Required Courses	27 cr	Required Courses	27 cr
Elective Courses	3 cr	Elective Courses	6 cr	Elective Courses	3 cr
Internship (EDU6301)	6 cr	Field Project	3 cr	Thesis / Curriculum Project	6 cr
<b>Total credits</b>	<b>36 cr</b>	<b>Total credits</b>	<b>36 cr</b>	<b>Total credits</b>	<b>36 cr</b>

**Master of Science Course Offerings**

Course No.	Title	3 credits each	Date Taken
<b>The Technology Director as Leader</b>			
EDT5002	Emerging Technology in Education	Required	
EDU5309	Leadership for Change		
<b>The Technology Director as Administrator</b>			
EDT5012	School Technology Infrastructure	Required	
EDT5004	Coordinating Technology in Education		
EDT5009	Issues in Educational Technology		
<b>The Technology Director as Instructional Leader</b>			
EDT5001	Enhancing the Curriculum with Technology	Required	
EDT5008	Leading Technology Professional Development		
EDT5003	Multimedia Technologies		
<b>General Education Elective Courses (any EDT, EDU, SPE, or THE 5000-level course)</b>			
EDT5005	Teaching Online	Electives	
EDT5006	Designing and Constructing Online Courses (prereq. EDT5005)		
EDT5007	Google Technologies in Education		
EDT5011	Enhancing Ministry with Technology		
EDT5010	Technology and Universal Design for Learning		
<b>Leadership Application</b>			
EDU5005	Foundations of Educational Research	Required	
EDU6200	Field Project	3 credits	Capstone Options <i>(Select One)</i>
EDU6201	Curriculum Project	6 credits	
EDU6301*	Internship	6 credits	
EDU6500	Thesis	6 credits	

\*This option is only available to people who are not currently technology directors.