



**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		
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.