

# TEACHER EDUCATION, M.ED.

The Master of Education (M.Ed.) in Teacher Education with a concentration in Instructional Technology is for people who want to work as an instructional designer and training specialist in a wide array of environments including K-12, higher education, non-profit, government, corporate, and military settings. Students will gain learning experiences and applied skills in the design, production, application, and evaluation of a broad range of media and technology for innovative teaching, instruction, training, and development.

For information regarding deadlines and requirements for admission, please see the Guide to Graduate Admissions (<https://grs.uncg.edu/prospective/guide/>).

In addition to the application materials required by The Graduate School, applicants must submit a personal statement and resume.

## Degree Program Requirements

**Required:** 33 credit hours

### Instructional Technology Concentration

Code	Title	Credit Hours
<b>Core Courses (9 credits)</b>		
ERM 605 or ERM 604	Educational Measurement and Evaluation Methods of Educational Research	3
TED 545 or TED 646 or LIS 676	Human Diversity, Teaching, and Learning Introduction to Equity Education Introduction to Equity Education	3
TED 669 or LIS 669	Educational Implications of Learning and Developmental Theory Educational Implications of Learning and Developmental Theory	3
<b>Pedagogical Expertise (18 credits)</b>		
Select 18 credits from the following: *		18
LIS 630	Computer Technologies for Information Management	
LIS 631	Emerging Technological Trends in Information Access	
LIS 635	Libraries and Technology	
LIS 672	Instructional Design	
LIS 674	Seminar: Issues and the Virtual Community	
LIS 688	Seminar in Selected Topics	
SES 662	Assistive Technology for Inclusive Education	
TED 610	Integrating Technology into Subject Matter Instruction	
TED 628	Trends and Issues in Curriculum and Instruction **	
<b>Required Leadership Courses (6 credits)</b>		
LIS 675	eLearning Design	3
LIS 677	Capstone Experience in Instructional Technology	3
Total Credit Hours		33

\* Or approved substitutes.

\*\* When topic is *Integrating Technology into the K-12 Curriculum*.