

MISSISSIPPI STATE UNIVERSITY DEPARTMENT OF INSTRUCTIONAL SYSTEMS AND WORKFORCE DEVELOPMENT

Master of Science in Instructional Technology Curriculum

Name

Minimum hours to complete this program – 33 hours

Co	ourse	Course Name	Hours	Transfer Information	Grade	Semester
Required C	Courses (1	8 hours)				Completed
TECH	8843	Foundations of Instructional Systems and Technology	3			
TECH	8823	Design, Delivery and Management of Distance Education	3			
TECH	8623	Instructional Design I	3			
TECH	8543	Multimedia Design I	3			
TECH	8533	Evaluation and Assessment of Instructional Systems and Technology	3			
TECH	8793	Directed Project and Portfolio Development	3			
Concentra	tion Areas	s (Choose One)				
Instruction	nal Design	(9 hours)				
TECH	8723	Instructional Design II	3			
TECH	8523	Project Management in Instructional Design	3			
TECH	8643	Multimedia Design II	3			
Education	al Technol	ogy (9 hours)				
TECH	6763	Digital Tools for 21 st Century Teaching and Learning	3			
TECH	6583	Graphics and Web Design	3			
TECH	6333	Introduction to Computer Science Education	3			
Instruction	nal System	ns and Workforce Development (9 hours)				
TECH	6263	Diversity in Work and Educational Environments	3			
TECH	8233	Analysis of Workforce Education Programs and Survey Research in Workforce Development	3			
TECH	8713	Research in Instructional Systems and Workforce Development	3			
Non-Thesi	s Option (6	6 hours)				
Thesis Opt	ion (6 hou	rs)				
TECH	8000	Thesis hours	6			

Note:



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The courses selected for the individual program emphasis are determined jointly by the student, major professor, and graduate committee based on individual student goals.

The time limit on credits earned that can be accepted toward fulfilling requirements for the MSIT degree is eight years. The time limit begins when the first course on the program is taken. One-half (or more) of the hours on the graduate program exclusive of thesis credit must be 8000 level or above.

Not more than six semester hours of graduate credit earned in Directed Individual Studies (7000) courses or six semester hours of Special Topics (6990, 8990) courses may be included on the student's approved degree program. Not more than nine semester hours of a combination of Directed Individual Studies and Special Topic courses may be included on the student's approved degree program.

Admission Requirements:

A student applying for admission into the Master of Science in Instructional Technology program must submit the complete application packet to the Office of the Graduate School no later than April 1 for Summer, July 1 for Fall, and November 1 for Spring.

Disclaimer

Each student is responsible for knowing and completing all requirements established for his or her degree by the University, college, and department. A student's advisor does not assume that responsibility. Any substitution, waiver, or exemption from any established departmental or college requirement or academic standard is accomplished only with the approval of the student's academic college dean. Exceptions to University requirements, including the general education (core) requirements, are authorized only with the approval of the School.