



Instructional Design & Technology

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MASTER OF SCIENCE IN INSTRUCTIONAL DESIGN AND TECHNOLOGY

The Instructional Design and Technology program prepares individuals for leadership in the design, development, and integration of technology and online learning into teaching and private sector training.

The field of instructional design and technology encompasses the analysis of learning and performance problems, and the design, development, implementation, evaluation and management of instructional and noninstructional processes and resources intended to improve learning and performance in a variety of settings, particularly educational institutions and the workplace. Professionals in the field of instructional design and technology often use systematic instructional design procedures and employ a variety of instructional media to accomplish their goals. Moreover, in recent years, they have paid increasing attention to noninstructional solutions to some performance problems. Research and theory related to each of the aforementioned areas is also an important part of the field (Reiser, 2002).

As part of the degree requirements, students will complete a comprehensive project. Upon successful completion of program requirements and other requirements outlined in the Graduate Catalog and on this sheet, the student will be awarded the degree Master of Science in Instructional Design and Technology.

		Hours	Type	Planned Offerings
Core Courses				
IT 700	Foundations of Instructional Technology	3	Web	F, Sp
IT 710	Web Design	3	Web	F, Sp
IT 800	Instructional Design	3	Web	F, Sp
IT 810	Multimedia Design	3	Web	F, Sp
IT 820	Designing & Developing Web-Based Instr.	3	Web	F, Sp
IT 830	Contemporary Issues in Distance Ed.	3	Web	F, Sp
PY805 or PY722	Psychology of the Adult Learner OR Theories of Learning	3	Web Classroom	See Schedule
Elective Courses				
With approval of advisor		9	Web, Classroom	F, Sp, Sum
Research				
ER 752 or PY 520	Analysis of Research Statistics	3	Web Classroom	F, Sp, Sum Sp
IT 899	Masters Project in Inst. Design and Tech.	3	Web	F, Sp
Total Hours		36		

Note: All students admitted to this degree program are required to have their own personal computer with CD-ROM and access to the Internet (Broadband (high speed) Internet access is strongly recommended). Minimum machine requirements: Windows XP or Vista; at least 1 GB RAM; Macintosh – OS X; with minimum of 1 GB RAM.