

EdSp in Learning Technologies and Design with Emphasis in Technology in Schools

The Educational Specialist degree at MU is your portal to excellence and leadership in designing, developing, and implementing technology in education, training and performance support. In the Technology in Schools (TiS) emphasis area you will prepare to use innovative and effective technology to improve teaching and learning in a wide variety of settings. In addition to gaining a working knowledge of the underlying theories and strategies involved, you will get practical experience using technology as an effective teaching and learning tool.

Working with a faculty advisor, each student develops a customized program of study. You pick the professional goal that makes sense to you, and our faculty will help you transform your goal into reality. Your degree in Educational Specialist degree will open an array of career options. Some graduates work in K-12 schools, others work in corporations, and still others apply their skills in government, healthcare, higher education, and other settings. For example, some of our recent graduates are Software Designers and Developers, Learning Strategy Managers, Adaptive Technology Specialists, Training Designers, School Technology Coordinators, and Online Instructors. Whatever the setting, you will graduate with a skill set that will serve you well in the future.

Degree Requirements

The EdSp is a 30 credit hour option is available for students who already have a master's degree. The Technology in Schools curriculum allows you to customize your course work by focusing on technology design and development or technology implementation.

Comprehensive Examination Process

In your final semester, you will enroll in ISLT 7378 Electronic Portfolio Development to develop and present a portfolio of your work demonstrating your mastery of the competencies specific to Technology in Schools. The portfolio contains descriptions of competencies and what they mean to you, explanations of artifacts, and reflections. You will work with the ISLT 7378 instructor who will provide feedback and support as you prepare the portfolio for review. The review process asks three basic questions:

- Does the portfolio demonstrate the student's knowledge of what the competencies mean?
- Does the portfolio demonstrate the student's mastery of the competencies?
- Does the portfolio present the student in a positive and professional manner?

Admissions

Applicants are required to meet two sets of minimum qualifications for admission: the requirements of the EdSp in Learning Technologies and Design program (<http://edtech.missouri.edu/#admission>) and the minimum requirements of the Graduate School (<https://gradschool.missouri.edu/admissions/eligibility-process/>). Because

requirements vary, you *must* refer to a degree program's graduate admission page to learn about specific admission criteria, application deadlines, eligibility and application process. Your application materials will be reviewed by both the Graduate School and the degree program to which you've applied before official admission to the University of Missouri.

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<https://education.missouri.edu/information-science-learning-technologies/degrees-programs/learning-technologies/>