

EDUCATION TECHNOLOGY AND PERFORMANCE TECHNOLOGY (ETPT)

ETPT 5000 Introduction To Educational Technology

[3 credit hours]

Introduces the field of Educational Technology and its relevant competencies. Examines current trends in Educational Technology.

Term Offered: Spring, Summer, Fall

ETPT 5100 Instructional Systems Design Principles

[3 credit hours]

An introduction to various ISD models and approaches for designing effective systems of instruction. Students will begin to acquire experience in the actual analysis, design, development and evaluation of instruction.

Term Offered: Spring, Summer

ETPT 5210 Introduction To Multimedia And Web Design

[3 credit hours]

An introduction to the software, hardware and processes involved in the design and development of multimedia and Web-based instructional materials.

Term Offered: Fall

ETPT 5550 Using The Internet In The Classroom

[3 credit hours]

An introduction to effective use of Internet resources in instruction.

Term Offered: Spring, Summer, Fall

ETPT 5980 Special Topics In Educational Technology And Performance Technology

[1-5 credit hours]

Special offerings are of interest to graduate students in educational technology and performance technology. Students should discuss specific content for each offerings with ETPT faculty.

Term Offered: Spring, Summer, Fall

ETPT 5990 Graduate Independent Study In Educational Technology & Performance Technology

[1-5 credit hours]

Individual study designed to provide a student the opportunity to work individually on professional problems under the direction of educational technology & performance technology faculty.

Term Offered: Spring, Summer, Fall

ETPT 6150 Designing Instruction For Diverse Learner Populations

[3 credit hours]

Focuses on instructional designer's role in assessing and addressing such differences as performance environment, culture, ethnicity, physical attributes, age/experience and socioeconomic factors to maximize learning.

Prerequisites: ETPT 5100 with a minimum grade of D-

Term Offered: Spring, Summer

ETPT 6230 Developing Web-Based Instructional Materials

[3 credit hours]

Students apply previously acquired skills in multimedia and Web design to develop instructional materials for delivery via the World Wide Web.

Prerequisites: ETPT 5100 with a minimum grade of D-

Term Offered: Spring

ETPT 6300 Technology Management In K-16 Education

[3 credit hours]

Provides teachers and technology coordinators with the knowledge and skills necessary to manage instructional computer laboratories and services in K-16 settings.

Term Offered: Summer, Fall

ETPT 6510 Teaching And Learning At A Distance

[3 credit hours]

Investigates various applications of distance learning for education and training.

Term Offered: Spring, Summer

ETPT 6810 Research And Theory In Educational Technology And Performance Technology

[3 credit hours]

Investigates current major research trends and topics in various areas of educational technology and performance technology. Students develop and present a research proposal.

ETPT 6900 Master's Seminar In Educational Technology And Performance Technology

[3 credit hours]

This course is the culminating experience in the ETPT master's program. Students complete a project under supervision of an educational technology faculty member.

Prerequisites: (ETPT 5000 with a minimum grade of D- and ETPT 6110 with a minimum grade of D-)

Term Offered: Spring, Summer, Fall

ETPT 6940 Practicum In Educational Technology And Performance Technology

[3 credit hours]

Students apply ETPT course work to solve an instructional and/or performance problem for a client organization under the supervision of educational technology faculty.

ETPT 7000 Introduction To Educational Technology

[3 credit hours]

Introduces the field of educational technology and its relevant competencies. Examines current trends in educational technology.

Term Offered: Spring, Summer, Fall

ETPT 7100 Instructional Systems Design Principles

[3 credit hours]

An introduction to various ISD models and approaches for designing effective systems of instruction. Students will begin to acquire experience in the actual analysis, design, development and evaluation of instruction.

Term Offered: Spring, Summer

ETPT 7210 Introduction To Multimedia And Web Design

[3 credit hours]

An introduction to the software, hardware and processes involved in the design and development of multimedia and Web-based instructional materials.

Term Offered: Fall

ETPT 7550 Using The Internet In The Classroom

[3 credit hours]

An introduction to effective use of Internet resources in instruction.

Term Offered: Spring, Fall

ETPT 7980 Special Topics In Educational Technology And Performance Technology

[1-5 credit hours]

Special offerings are of interest to graduate students in educational technology and performance technology. Students should discuss specific content for each offerings with ETPT faculty.

Term Offered: Spring, Summer, Fall

ETPT 7990 Independent Study in ETPT

[1-5 credit hours]

Individual study designed to provide a student the opportunity to work individually on professional problems under the direction of Educational Technology faculty.

Term Offered: Spring, Summer, Fall

ETPT 8150 Designing Instruction For Diverse Learner Populations

[3 credit hours]

Focuses on instructional designer's role in assessing and addressing such differences as performance environment, culture, ethnicity, physical attributes, age/experience and socioeconomic factors to maximize learning.

Prerequisites: ETPT 7100 with a minimum grade of D-

Term Offered: Spring, Summer

ETPT 8230 Developing Web-Based Instructional Materials

[3 credit hours]

Students apply previously acquired skills in multimedia and Web design to develop instructional materials for delivery via the World Wide Web.

Prerequisites: (ETPT 7100 with a minimum grade of D- and ETPT 7210 with a minimum grade of D-)

Term Offered: Spring

ETPT 8300 Technology Management In K-16 Education

[3 credit hours]

Provides teachers and technology coordinators with the knowledge and skills necessary to manage instructional computer laboratories and services in K-16 settings.

Term Offered: Summer, Fall

ETPT 8510 Teaching And Learning At A Distance

[3 credit hours]

Investigates various applications of distance learning systems for education and training.

Term Offered: Spring, Summer

ETPT 8810 Research And Theory In Educational Technology And Performance Technology

[3 credit hours]

Investigates current major research trends and topics in various areas of educational technology and performance technology. Students develop and present a research proposal.

Term Offered: Summer, Fall

ETPT 8940 Practicum In Educational Technology And Performance Technology

[3 credit hours]

Students apply ETPT course work to solve an instructional and/or performance problem for a client organization under the supervision of educational technology faculty.

Term Offered: Fall

ETPT 8960 Dissertation In Educational Technology And Performance Technology

[1-12 credit hours]

Original research in an area of educational technology and performance technology.

Term Offered: Spring, Summer, Fall