

**MASTER OF EDUCATION IN EDUCATIONAL TECHNOLOGY – HEALTH PROFESSIONS APPLICATIONS
(TENTATIVE COURSE GUIDE)**

Note: Required first course is EDT 8110 – Learning in a Digital World

Fall Semester

A-Term: EDT 8110 – Learning in a Digital World (3 credit hours)

B-Term: EDT 8120 – Instructional Design for Digital Learning (3 credit hours)

A-Term: EDT 8210 – Applied Psychology Learning Theory for Digital Learning (3 credit hours)

B-Term: EDT 8220 – Instructional Design Concepts and Theories (3 credit hours)

Full Term: EDT 8900 – Internship (3 credit hours) ****OPTIONAL****

Spring Semester

A-Term: EDT 8110 – Learning in a Digital World (3 credit hours)

A-Term: EDT 8130 – Making Online Courses Interactive (3 credit hours)

B-Term: EDT 8140 – Learning Management Systems & Evaluation (3 credit hours)

A-Term: EDT 8230 – Digital Scholarship of Teaching: Research Methods (3 credit hours)

Full Term: EDT 8900 – Internship (3 credit hours) ****OPTIONAL****

Summer Semester

A-Term: EDT 8150 – Digital Professional Development (3 credit hours)

Full Term: EDT 8900 – Internship (3 credit hours) ****OPTIONAL****

Varies by Need (Check with your academic advisor when you are ready to schedule these courses)

EDT 8610 – Ed Tech Clinical Teaching (4 credit hours)

EDT 8620 – Ed Tech Applied Research in Health Professions Applications (2 credit hours)