

Master of Science in Education in Educational Technology

Learning Outcomes

The department of Educational Foundations, Research, Technology and Leadership (ERFTL) has established the following learning outcomes for candidates completing its M.S. Ed. In Educational Technology.

Learning Outcome 1 : Candidates use research, theory, and wisdom of practice to inform their pedagogy.

(Part A of CF 1 : Reflective practice is *Reasoned*)

Learning Outcome 2: Candidates employ reflective professional judgment across all facets of their practice.

(Part D of CF 1: Reflective practice is *reasoned*)

Learning Outcome 3: Candidates apply ethical and legal practices in performing their professional responsibilities.

(Part A of CF 2: Reflective practice is *Ethical*)

Learning Outcome 4: Candidates strive to meet the educational needs of all candidates or clients in a caring, non-discriminatory, and equitable manner.

(Part C of CF 3: Reflective practice is *Fair*)

Learning Outcome 5: Candidates think systematically and analytically about professional practice and professional decision-making.

(Part A of CF 4: Reflective practice is *Logical*)

Learning Outcome 6: Candidates are proficient in the procedures, techniques, and methods of Educational Technology.

(Part A of CF 5: Reflective practice is *Effective*)