

MASTER OF EDUCATION – ENDORSEMENT EMPHASIS

Students who have completed necessary requirements and received an endorsement from the Utah State Board of Education to their Utah teaching license, may apply up to 12 of their earned endorsement credits toward an M.Ed. at UVU*.

The Master of Education program provides teachers with a strong foundation in the endorsement area of their choosing. In addition to applied endorsement credits (12), students must complete 24 credit hours of graduate coursework to earn their Master of Education degree with an emphasis in the endorsement subject area of their choice.

Accepted endorsement subject areas:

- English as a Second Language (ESL)
- Elementary Mathematics
- Gifted & Talented
- Reading I
- Elementary STEM
- Educational Technology

The table below outlines a possible schedule for an M.Ed Endorsement emphasis with the transfer of 12 endorsement credits. *Students must complete six (or seven) graduate level courses in their chosen endorsement subject area.*

Semester	Coursework	
Summer 1 (6 credit hours)	EDUC 6100 (3 credit hours) Research Methods	EDUC 6320 (3 credit hours) 21 st Century Teaching & Learning
Fall 1 (4 credit hours)	EDUC 6200 (3 credit hours) Master's Project	EDUC 6910 (1 credit hour) Project I, Online
Spring 1 (4 credit hours)	EDUC 6330 (3 credit hours) Diversity & Differentiation	EDUC 6920 (1 credit hour) Project II, online
Summer 2 (6 credit hours)	EDUC 6110 (3 credit hours) Statistics	EDUC 6300 (3 credit hours) Curriculum Design
Fall 2 (4 credit hours)	EDUC 6310 (3 credit hours) Assessing Educational Practices	EDUC 693R (1 credit hour) Project III, Online Completed Fall or Spring
Spring 2 (1 credit hour)		EDUC 693R (1 credit hour) Project III, Online Completed Fall or Spring

UVU School of Education – Endorsement Courses Offered in Partnership with Utah School Districts - All courses are 3-credit hours unless noted otherwise. The UVU courses listed under each *endorsement* have been approved by the *USBE* and meet their requirements for that *endorsement*. Teachers who want to earn one of these *USBE* endorsements by completing the required courses should contact John Allan, UVU Endorsement Program Coordinator (johna@uvu.edu).

English as a Second Language (ESL) Endorsement

- EDUC 5340 Methods of Second Language Acquisition for Practitioners
- EDUC 5350 Theories of Second Language Acquisition for Practitioners
- EDUC 5360 Multicultural Education for Practitioners
- EDUC 5370 Assessment in English as a Second Language Learners for Practitioners
- EDUC 5380 Literacy and Linguistics for Second Language Learners for Practitioners
- EDUC 5390 Family and Community Involvement for Practitioners

Elementary Mathematics Endorsement

- EDUC 5500 Teaching K-8 Numbers & Operations
- EDUC 5510 Teaching K-8 Rational Numbers and Proportional Reasoning
- EDUC 5520 Teaching K-8 Algebraic Reasoning
- EDUC 5530 Teaching K-8 Geometry & Measurement
- EDUC 5540 Teaching K-8 Data Analysis and Problem Solving
- EDUC 5550 Teaching K-8 Assessment & Intervention

Gifted and Talented Endorsement

- EDUC 5600 Education of the Gifted & Talented
- EDUC 5610 Social & Emotional Needs of the Gifted
- EDUC 5620 Identification & Evaluation in Gifted Education
- EDUC 5630 Theory into Practice in Gifted & Talented Education (2 credit hours)
- EDUC 5635 Methods & Materials in Gifted Education (2 credit hours)
- EDUC 5640 Improvement of Curriculum Instruction in the Content Areas
- EDUC 5650 Leadership in Gifted & Talented Education

Reading I Endorsement

- EDUC 5660 Reading Assessments & Instructional Interventions
- EDUC 5661 Foundations of Literacy Instruction
- EDUC 5662 Instruction with Literature & Informational Texts for Children & Young Adults
- EDUC 5663 Content Area Reading & Writing Instruction
- EDUC 5664 Instructional Implications of Literacy Development
- EDUC 5665 Reading Comprehension Instruction

Elementary STEM Endorsement

- EDUC 5750 Energy in STEM
- EDUC 5760 Force in STEM
- EDUC 5770 Matter in STEM
- EDUC 5780 Nature of Science & Engineering
- EDUC 5790 STEM Practices with a Focus on Technology & Problem-Based Learning
- EDUC 5540 Teaching K-8 Data Analysis & Problem Solving

Educational Technology Endorsement

- EDUC 5800 Cognition, Education and Technology
- EDUC 5810 Instruction, Curriculum & Educational Leadership in the Digital Age
- EDUC 5820 Designing and Producing Media for Instruction
- EDUC 5830 Digital Models of Instruction
- EDUC 5840 Universal Design for Learning
- EDUC 5850 Digital Course Design Capstone