



Master of Science (M.S.) Special Education with Teaching License in Early Childhood Special Education

<i>Teacher License Requirements [¶]</i>	Credit Hours
Teacher Education Core	22
Specialization in Early Childhood	32.5
<i>Master of Education Graduate Study Requirements</i>	Credit Hours
Advanced Graduate Core	12
Thesis	6
Total credit hours for the Master of Science with a License in Early Childhood Special Education	72.5

Teacher Education Core [°] (22 Credit Hours)		Credit Hours	Term Offered*
SP ED 5010	Human Exceptionality	3	F,S,U
SP ED 6011	Teaching Early Childhood and Elementary Students in Inclusive Classrooms	3	F,S,U
SP ED 6021	Principles of Assessment and Data Based Decision Making	3	F,S,U
SP ED 6022	Principles of Instruction and Behavior Support	3	F,S,U
SP ED 6030	Functional Communication	3	S,U
SP ED 6040	Legal and Policy Issues	3	S,U
SP ED 6054	Professional Writing in Education <i>Qualifying Examination must be taken the same semester SP ED 6054.</i>	1	F,S,U
	Approved upper division course on Cultural or Linguistic Diversity	3	#

Specialization in Early Childhood (32.5 Credit Hours)		Credit Hours	Term Offered*
SP ED 6380	Developmental Constructs: Birth to Five Years	2	F
SP ED 6381	Medical and Health Issues in Early Intervention	2	S
SP ED 6310	Curriculum and Programming for Preschool Children with Developmental Delays	3	F
SP ED 6320	Communication, Social, and Play Development and Intervention	3	F
SP ED 6330	Field Studies: Early Childhood	4	F,S
SP ED 6340	Individualizing for Diverse Learning Needs	3	F
SP ED 6350	Collaborative Early Intervention for Infants and Toddlers	3	S
SP ED 6360	Supporting Young Children with Developmental Delays in Natural Environments	3	S
SP ED 6370	Seminar: Early Childhood	1.5	S
SP ED 6390	Student Teaching: Early Intervention	4	F,S,U
SP ED 6400	Student Teaching: Preschool	4	F,S

Advanced Graduate Core (12 Credit Hours)		Credit Hours	Term Offered*
SP ED 6610	Introduction to Research Methods	3	F,S,U
SP ED 6620	Parent Professional Collaboration	3	U
Choose two:			
SP ED 7010	Group Design and Research Analysis	3	
SP ED 7020	Single Subject Research Design	3	
ED PS 7460	Program Evaluation	3	#
ED PS 6010	Introduction to Statistics and Research Design	3	#
ELP 6050	Program Evaluation	3	#
	A qualitative research course <i>Example: ED PS 7420</i>	3	#

Other Study Requirements ^

Establish a Supervisory Committee

Students must establish a three member supervisory committee which will advise them in completing all study requirements. At least two members of the committee must be tenure-track faculty in the Department of Special Education. In addition, the student must select a faculty member from the Department of Special Education with a tenure-track rank of Assistant Professor, Associate Professor, or Professor to serve as chair of their supervisory committee. If desired, students may elect to appoint a member from another department or college at the University of Utah. Generally, a faculty member from outside of the Department of Special Education should have knowledge and expertise in the student's allied area of study. All committee members must hold a master's (M.A./M.S./M.Ed.) or doctoral (Ph.D./Ed.D.) degree. For more information, click here: <https://gradschool.utah.edu/catalog/degree.php>

Qualifying Examination

In order to advance to candidacy for the M.S. degree, students are required to enroll in SP ED 6054 and pass the Qualifying Exam as part of the course. *Students are advised to take SP ED 6054 and the Qualifying Exam in their first or second semester of admission, but no later than the semester preceding the anticipated oral defense of the thesis.* The Qualifying Exam **cannot** be taken the same semester as the oral defense of the thesis. The Qualifying Exam will serve as a performance assessment of their conceptual and writing abilities. **Students must pass the exam and receive a credit (CR) in SP ED 6054 before enrolling in courses in the advanced graduate section**, with the exception of SP ED 6610 – Introduction to Research Design.

Thesis (6 Credit Hours)

The required final examination for the M.S thesis option is an oral defense of the thesis. The defense date is set by the supervisory committee.

Continuous Enrollment

All graduate students must be registered for at least one course from the time of formal admissions through completion of all requirements for the degree they are seeking, unless granted an official leave of absence. Students not on campus and not using University facilities are not expected to register for summer term.

Master Degree Residency Requirement

At least 24 credit hours must be in resident study at the University of Utah. Students are expected to complete their master's program within **four years** from the time they are matriculated. Previous graduate work may be applied to the requirements of the program if (a) approved by the student's supervisory committee, and (b) consistent with University Graduate School Policy.

¶ Students may be recommended for licensure to the Utah State Office of Education following completion of the Teacher License Requirements, Praxis II examination and successful completion of background check.

* Semesters, dates and times of courses offered are subject to change.

Contact the department offering the course.

○ Students who hold a valid Utah teaching license in Special Education may not need to complete the following courses. Please check with your faculty advisor.

^ Consult the Department of Special Education Graduate Student Handbook for the requirements for completing these study requirements.

5/18/16