



Student Name: _____ ID#: _____ Faculty Advisor: _____

Date plan drafted: _____ Faculty Advisor Signature: _____

Early Childhood Education Master’s Degree with Initial License in Early Childhood Special Education

Classes are listed in recommended order. Prerequisites: Please note that a recent Child Development course as well as an Initial Practicum are prerequisites, determined on an individual basis at admissions.

Semester Offered	Course	Credits	Semester Planned	Semester Completed
Fall-Hybrid Spring-Online	ECED 5060- Working with Families and Communities	3		
Fall-Online Spring-Hybrid	ECED 5010- Curriculum and Program Development in ECE*	3		
Summer-Online	ECED 6100- Perspectives of Disability*	3		
Fall- Online	ECED 5040- Administrative Seminar	3		
Spring-Online	ECED 5200- Screening and Assessment of Young Children*	3		
Spring-Online	ECED 5080- Language and Literacy in Young Children*	3		
Spring-Online	ECED 6200- Intervention Strategies*	3		
Fall-Online	ECED 5070- Social Competence and Classroom Supports*	3		
Fall-Online	ECED 5650- Dual Language Learners	3		
All-Online	RSEM 5080- Research in Schools OR alternative RSEM course at the 5000 level or higher	3		
Summers Online	LRCT 5710- Primary Literacy for Diverse Learners: PreK-3 rd grade	3		
Summers Online	ECED 6340- Messing About with STEM	3		

**Students must complete ECED 5010, 5070, 5080, 5200, 6100, and 6200 prior to enrolling in any practicum course, or have faculty permission to take their first practicum course concurrent to their final prerequisite course.*

Total of 6 credit hours divided between three practicum levels (minimum 1 credit hour, maximum 3):

All	ECED 6910- Infant and Toddler Practicum			
All	ECED 6912- Preschool Practicum			
All	ECED 6914- Primary Practicum			

Students must pass three required Praxis exams (5691, 5024, & 5205) prior to enrolling in their final practicum. These exams are required by the Colorado Department of Education for ECSE licensing. More information located [here](#).

Total Credit Hours: 42 (MA+ initial)