

## The following courses are required for M.Ed. in Early Childhood Education. All courses are taught online.

Student Name:		Signature:	Student ID#:
Advisor Name:		Date of Admission:	
Track: Track 1	Track 2	1	lmission into the program, and program completion can lead to advance

childhood education to their license as a content area.

Track 2: Does not require a teaching license or field experience requirements. While program completion can lead to advanced licensure, candidates admitted to Track 2 will NOT be able to add early childhood education to their license as a content area.

licensure. Candidates admitted to Track 1 will complete field experience requirements, which will enable them to add early

Sem	Grade	Hrs			Rotation	Advisor Signature
		3		Professional Core (3 Hours)		
		3	EDRS 605	Educational Research I		
		27		Specialization (27 Hours)		
		3	EDEC 600	Child Development: Pre-birth to Age 8	Spring (Even Year)	
		3	EDEC 601	Language & Literacy Development in Young Children	Spring (Even Year)	
		3	EDEC 602	Theoretical Foundations of Early childhood Curriculum	Summer 1	
		3	EDEC 603	Science, Technology, Engineering, and Math (STEM) in ECE	Summer 2	
		3	EDEC 604	Function and Theory of Play in Early Childhood Educatio	n Summer 2	
		3	EDEC 605	Integrating the Arts in Early Childhood Education	Fall	
		3	EDEC 606	Social Contexts in Early Childhood	Fall	
		3	EDEC 607	Issues and Trends in Early Childhood Education	Spring (Odd Year)	
		3	EDEC 608	Diverse needs in Early Childhood Education	Spring (Odd Year)	

<sup>\*</sup>Note: Only 6 credit hours are required per semester.

## Fall

EDSP 643 - The Learning Brain EDEC 614 - Teachers as Leaders EDCI 630 - Capstone Research Project EDUC 691 - Culturally Sustaining Pedagogy

EDCI 605 - Exploration & Application of Trends & Curr of Soc. Stud. EDCI 606 - Comprehensive Wellness & Physical Activity Elem Classroom EDCI 630- Capstone Research Project

<sup>\*\*</sup>Any substitution or changes must have your advisor approval. Potential Course Substitutions: