

**ACADEMIC ROADMAP TEMPLATE:
[Early Childhood: ECE]
Mathematics Concentration**

Freshman Year

FIRST SEMESTER			SECOND SEMESTER			
Course Title	Catalog Number	Completed	Course Title	Catalog Number	Completed	
Childhood Development	SPF 202		IF Western Civ/SS prefix/dist			
Nature and Needs of Individuals with Special Needs	EXE 100		IF 14 Natural Science/dist.			
IF 14 American History/dist	HIS 106		IF 14 Arts			
IF 14 Social Science	SOC 100		Math Concentration/Distribution	MAT 121		
College Writing Program 101	CWP 101		College Writing Program 102	CWP 102		

Sophomore Year

THIRD SEMESTER			FOURTH SEMESTER			
Course Title	Catalog Number	Completed	Course Title	Catalog Number	Completed	
Educational Psychology: elementary education	SPF 302		Introduction to Education	EDU 201		
Elective – perhaps EDU 327 or ENG 260			Science distribution- perhaps PHY 104			
Math Concentration	MAT 126		IF 14 Non-West Civ/ENG dist	ENG 353		
Math Concentration/Distribution	MAT 122		Math Concentration	MAT 127		
IF 14 HUM/ENG prefix	ENG		Math Concentration	MAT 311		

Junior Year

FIFTH SEMESTER			SIXTH SEMESTER			
Course Title	Catalog Number	Completed	Course Title	Catalog Number	Completed	
Introduction to Literacy	EDU 211		Teaching of Reading and Other language Arts (6 credits)	EDU 311W		
Math Concentration-upper	MAT 270		Foundations of Teaching Children with Disabilities	EXE 371		
Math Concentration-upper	MAT 223		Elective – perhaps EDU 375			
Elective - perhaps EXE 362			Infants and Toddlers	EDU 220		
Math Concentration-upper						

Senior Year

SEVENTH SEMESTER			EIGHTH SEMESTER			
Course Title	Catalog Number	Completed	Course Title	Catalog Number	Completed	
Integrated Thematic Instruction for Young Children (6 credits)	EDU 329		Practicum in Elementary School Teaching (6 cr.)	EDU 400		
Parents, Schools, and Community	EDU 411		Practicum in Early Childhood Teaching (6 cr.)	EDU 410		
Emergent Literacy	EDU 326		Seminar in Education	EDU 402		
Math Concentration-upper						
Math Conc.(depending on credits hours earned, may not need a 10 th course)						