



CHILDHOOD MINOR-TO-MASTERS PLAN OF STUDY: BILINGUAL EXTENSION

Course Number	Course Name	Semester Completed
<b>FIRST FALL SEMESTER – UNDERGRADUATE STUDIES</b>		
ECE 435	Bilingualism for Classroom Teachers Birth to Grade Six ( <i>can be applied to bilingual extension</i> ) **	
DEC 436	Learning and Teaching Art in Childhood Settings: Grades 1 to 6**	
<b>FIRST SPRING SEMESTER – UNDERGRADUATE STUDIES</b>		
DEC 437	Learning and Teaching Mathematics: Grades 1 to 6**	
ECE 427	Teaching English as a New Language, Grades 1 to 6 ( <i>can be applied to bilingual extension</i> ) **	
<b>FIRST SUMMER SEMESTER</b>		
*** Complete remaining liberal arts coursework for the <i>New York State (NYS) initial certification</i> ***		
***Apply to the graduate MSED program through the online portal ***		
<b>SECOND FALL SEMESTER – GRADUATE STUDIES</b>		
EDE 740	Studies in the Teaching of Elementary Mathematics, Advanced Course**	
EDS 707	The Childhood Student with Disabilities**	
EDE 717	Learning and Teaching Science in Childhood Settings: Grades 1 to 6**	
*Prepare and take the following NYS exam: CST Arts & Science; Content Specialty Test (CST) - Math*		
<b>SECOND SPRING SEMESTER – GRADUATE STUDIES</b>		
EDE 738	Learning and Teaching Literacy in Bilingual/Bicultural Childhood Settings: Grades 1-6**	
EDE 739	Learning and Teaching Social Studies in Bilingual/Bicultural Childhood Settings, Grades 1-6**	
*Prepare and take the following NYS exam: CST – Literacy, Bilingual Education Assessment (BEA)*		
<b>SECOND SUMMER SEMESTER – GRADUATE STUDIES</b>		
EDS 743	Behavioral Assessment, Management and Change ( <i>can be applied toward Advanced Certificate in Special Education</i> ) **	
EDS 709	Curriculum and Instructional Practices for Culturally and Linguistically Diverse Childhood Students with Disabilities in Inclusive Settings ( <i>can be applied toward Advanced Certificate in Special Education</i> ) **	
*Prepare and take the following NYS exam: Educating All Students (EAS)*		
<b>THIRD FALL SEMESTER – GRADUATE STUDIES</b>		
EDE 783	Student Teaching/Internship Seminar ** *Complete the Teaching Performance Assessment*	
EDE 782/784	Student Teaching Supervision or Internship Supervision: Coursework is measured through classroom teaching hours and observations**	
EDE 756	Teacher as Researcher**	

\* In order to earn a New York State teaching credential with a bilingual extension the candidate must pass the following FIVE exams: 1) Educating All Students Test (EAS), 2) Content Specialty Test (CST) – Math, 3) CST – Literacy, 4) CST – Arts & Science, 5) Teaching Performance Assessment (TPA), 6) Bilingual Education Assessment (BEA) \*

\*\* In order to earn a New York State (NYS) teaching credential with a bilingual extension, **you must earn a B or higher in ALL graduate level education coursework – this includes all ECE/DEC 400 & EDE 700 level courses.** \*\*

\*\*\*For New York State (NYS) initial certification, students are required to complete course credits in liberal arts & sciences in “Content Core” categories. For these categories, it is mandatory to complete a minimum of \*6 credits of college level natural science (scientific processes), \*6 credits of college level math, \*6 credits of college level social sciences (concepts of history and social sciences), and \*6 credits of college level courses in English/written analysis & expression. ONLY A GRADE OF C OR HIGHER IN THESE COURSES WILL MEET NYS TEACHER CERTIFICATION REQUIREMENTS.\*\*\*