

Elementary Education (Grades 1 – 6), add-on certification in Middle School Mathematics (Grades 5 – 9)

Semester 1 General Studies, MS Content	Semester 2 General Studies, MS Content & Pre-Education	Semester 3 General Studies, MS Content, & Pre-Education	Semester 4 General Studies, MS Content & Pre-Education	Admission to TEP	Semester 5 Literacy Block	Semester 6 Content Block	Semester 7 Advanced Block	Prior to Student Teaching	Semester 8 Student Teaching Block	Prior to Graduation
<i>First Year Introductory Course: UI 100 (American Schools as Seen through the Media (3)</i>	<i>Written Expression: EN140 Rhetoric and Critical Thinking (3)</i>	<i>Economic Systems: EC101 Economic Problems and Policies (3)</i>	<i>Artistic Expression: CF 233 Creative Thought & Expression in Children (3)</i>	<i>-Pass MoGEA -2.75 GPA -42 hours completed Complete MEP</i>	EL 300 Assistive and Instructional Technology in a UDL Environment (3)	EL 355 Literacy in Content Area (3)	Upper Division UI 4/5XX UI 506 Education Law and Society#. (3)	-All content and profession al education coursewo rk complete -Passed Content exam	EL 480 Elementary Ed Student Teaching (12)	-2.75 overall GPA -3.0 content GPA -3.0 profession al education GPA - Successf ul completi on of student teaching
<i>English Composition: EN 100 (3)</i>	<i>Living Systems: BS218 Biological Science: A Process Approach (3)</i>	<i>Physical Systems: PH218 Physical Science: A Process Approach (3)</i>	<i>Upper Division UI 3XX UI 308 Cultural/Phys Landscapes (3)</i>		EL 316 Emergent/Early Literacy Instruction (3)	EL 360 Integrated Math, Science, Social Sciences/Health Instruction (3)	EL 410 Differentiated Instruction (3)		EF 400 Student Teaching Seminar (1)	
<i>Oral Expression: SC 105 Fundamentals of Oral Communication (3)</i>	<i>Behavioral Systems: CF/PY 120 The Child or PY 222 Adolescent Psy (3)</i>	MA 137 Precalculus (5)	MA 138 Discrete Math I (3)		EL 317 Intermediate and Middle School Literacy Instruction (3)	SE 311 Tech Teaching Math (3)	EL 420 Assessment / Data Analysis (3)			
<i>Logical Systems: MA 128 Numbers and Operations for Educators (4)</i>	MA 228 Geometry for Educators (4)	<i>Literary Expression: LI 243 Children's Literature (3)</i>	<i>Political Systems: PS103 US Political Systems (3)</i>		EL 340 Classroom Management (3)	EX 390 (3) Psych Except Child (3)	EL 354 Meeting Needs Struggling Readers (3)			
BS 118 Process Science for Elem Teach 118 (1)	ED 280 Introduction to Education as a Profession (3)	<i>Social Systems: EL 274 Diversity in American Schools (3)</i>	MA 140 Analytic Geometry and Calculus I (5)		EL 314 Literacy Field Experience (3)	SE 360 Pedagogy 2 Interdisciplinary Methods for Middle School (3)	EL 430 Advanced Field Experience (3)			
<i>Development of a Major Civilization: US105 American History I (3)</i>					MA 223 Elem Prob Stats (3)	EL 350 Content Field Experience (3)				
17	16	17	17		18	18	15		13	

131 credit hour program

Note: An ACT math subscore of 22 or higher is required for this program.