

**BACHELOR OF SCIENCE
EARLY CHILDHOOD EDUCATION**



AS to BS PROGRAM OF STUDY

Associate in Science in Early Childhood Education & Management Degree		Credits	Term / Year
General Education Courses		18	
AS Technical Courses (Includes EDF 1005 and EDF 2085)		39	
Electives	Recommended: EME 2040 – Introduction to Technology for Educators	3	
Associate in Science degree minimum = 60 credit hours			

BS in Early Childhood Education Course Sequence			Grade	Credits	Term / Year
I	ENC 1102	College Composition II		3	
	EEC 3404	Relations Across Family, School, and the Community		3	
	Choose 1	Social Science Course (As required for AA degree)		3	
	EEC 3301	General Teaching Methods in Early Childhood Education: PK - 3		3	
II	Choose 1	Mathematics Course (As required for AA degree - MAC 1105 preferred, but MGF 1106 & MGF 1107 are both accepted)		3	
	Choose 1	Natural Science Course (As required for AA degree)		3	
	RED 3009	Early and Emergent Literacy: Preschool to Age 5		3	
	TSL 3080	ESOL Principles and Practices I		3	
	EEC 4211	Integrated Science, Math, and Technology in Early Childhood I		3	
III	LIT 1000	Introduction to Literature		3	
	EDP 4503	Observation, Assessment, and Evaluation of the Young Child		3	
	EEC 4219	Integrated Science, Math, and Technology in Early Childhood II		3	
	RED 4304	Early Literacy Learning and Assessment: Pre-K to Grade 3		3	
IV	EEX 3071	Teaching Exceptional and Diverse Populations		3	
	TSL 4081	ESOL Principles and Practices II		3	
	Choose 1	Humanities Course (As required for AA degree)		3	
	EDG 4419	Classroom Management and Child Guidance		3	
Internship in Early Childhood Education – Register for all courses named below.					
V	EEC 4936	Senior Seminar in Early Childhood Education		1	
	EEC 4940	Internship in Early Childhood Education		6	
	RED 4940	Final Reading Internship		2	
Minimum = 60 credit hours					
Please note: Foreign language requirement must be satisfied to graduate with a bachelor's degree.					
Minimum TOTAL for Bachelor's Degree = 120 credit hours					

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Program Course List

BS in Early Childhood Education General Education Courses		
Course Number	Course Title	Credits
ENC 1102	College Composition II	3
LIT 1000	Introduction to Literature	3
Choose 1	Humanities Course (As required for AA degree)	3
Choose 1	Social Science Course (As required for AA degree)	3
Choose 1	Mathematics Course (As required for AA degree - MAC 1105 preferred, but MGF 1106 & MGF 1107 are both accepted)	3
Choose 1	Natural Science Course (As required for AA degree)	3
TOTAL		18
BS in Early Childhood Education Upper Level Courses		
Course Number	Course Title	Credits
EDG 3343	General Teaching Methods in Early Childhood Education: Pre-K to Grade 3	3
EDG 4419	Classroom Management and Child Guidance	3
EDP 4503	Observation, Assessment, and Evaluation of the Young Child	3
EEC 3404	Relations Across Family, School, and the Community	3
EEC 4211	Integrated Science, Math, and Technology in Early Childhood I	3
EEC 4219	Integrated Science, Math, and Technology in Early Childhood II	3
EEX 3071	Teaching Exceptional and Diverse Populations in Inclusive Settings	3
RED 3009	Early and Emergent Literacy: Preschool to Age 5	3
RED 4304	Early Literacy Learning and Assessment: Pre-K to Grade 3	3
TSL 3080	ESOL Principles and Practices I	3
TSL 4081	ESOL Principles and Practices II	3
EEC 4936	Senior Seminar In Early Childhood Education	1
EEC 4940	Internship in Early Childhood Education	6
RED 4940	Final Reading Internship	2
TOTAL		42
BS in Early Childhood Education Program Courses TOTAL = 60 Credit Hours		