AREA: Early Childhood Education *

DEGREE: Associate of Applied Science Degree

LENGTH: Four semesters (two-year) program

PURPOSE: With the newest research on brain development in the early childhood years, there has been an increased focus on the need for qualified child care centers and child care teachers, assistants and directors. This program is designed for people seeking employment involving the care and education of young children, or for those people presently employed in these situations who wish to enhance and update their competencies.

OCCUPATIONAL OBJECTIVES: Occupational opportunities include program teachers and teaching assistants, leaders, supervisors or directors in child development programs.

TRANSFER GUIDELINES: The number of four-year colleges and universities with programs for a Baccalaureate degree in Early Childhood Education is increasing. Students enrolling in an applied science degree program with plans to transfer should explore opportunities with their faculty advisor and transfer institution.

PROGRAM REQUIREMENTS: Each CHD course in the Early Childhood Education program will include an assignment or project that will be incorporated into a final portfolio required for graduation. Some CHD classes require a practicum experience in a child care facility. A background check, TB screening, fingerprinting and/or drug screening may be required at the student's expense.

Course	e#	Title Cr	edits
First S	Semeste	er	
CHD	118	Language Arts for Young Children	3
CHD	120	Intro to Early Childhood Education	3
CHD	145	Teaching Art, Music, and Movement	3
ENG	111	College Composition I	3
PSY	235	Child Psychology	3
SDV 1	00/101	College Success Skills	1
		Total	16
Secon	d Seme	ester	
CHD	119	Intro to Reading Methods ¹	3
CHD	165	Observation & Participation in	
		Early Childhood Settings ²	3
CHD	166	Infant & Toddler Programs	3
CHD	205	Guiding the Behavior of Young	3
		Children	
ENG	112	College Composition II	3
		Math or Science elective ³	3
		Total	18
Third	Semes	ter	

CHD	146	Math, Science and Social Studies For Young Children	3
CHD	210	Intro to Exceptional Children	3
CHD	215	Models of Early Childhood	3
CHD	213	Education Programs	3
CHD	216	Early Childhood Programs, School &	3
CIID	210	Social Change	5
EDU	235	Health, Safety & Nutrition Education	3
LDC	233	or	5
HLT 1	35	Child Health and Nutrition	
IILI I	33	Humanities or Fine Arts elective	3
		Total	18
		1000	10
Fourt	h Seme	ster	
Fourtl CHD	Seme 265	ster Advanced Observation &	3
		J	3
		Advanced Observation &	3
		Advanced Observation & Participation in Early Childhood/	3
CHD	265	Advanced Observation & Participation in Early Childhood/ Primary Settings ²	
CHD	265	Advanced Observation & Participation in Early Childhood/ Primary Settings ² Administration of Early Childhood	
CHD CHD	265 270	Advanced Observation & Participation in Early Childhood/ Primary Settings ² Administration of Early Childhood Educational Programs Seminars and Projects ⁴	3
CHD CHD	265 270 298	Advanced Observation & Participation in Early Childhood/ Primary Settings ² Administration of Early Childhood Educational Programs Seminars and Projects ⁴	3
CHD CHD CST 1	265 270 298 00/110	Advanced Observation & Participation in Early Childhood/ Primary Settings ² Administration of Early Childhood Educational Programs Seminars and Projects ⁴ Principles of Public Speaking	3 1 3
CHD CHD CST 1	265 270 298 00/110	Advanced Observation & Participation in Early Childhood/ Primary Settings ² Administration of Early Childhood Educational Programs Seminars and Projects ⁴ Principles of Public Speaking First Aid and Safety	3 1 3 2
CHD CHD CST 1	265 270 298 00/110	Advanced Observation & Participation in Early Childhood/ Primary Settings ² Administration of Early Childhood Educational Programs Seminars and Projects ⁴ Principles of Public Speaking First Aid and Safety Elective	3 1 3 2 3

¹CHD 118 must be completed before CHD 119.

²This is a practicum course where you will be placed in a child care setting. A background check, TB screening and/or drug screening may be required at the expense of the student. CHD 165 must be completed before CHD 265.

³MTH 151 or higher is required for transfer.

⁴Co-requisite: CHD 265

^{*}Pending final SCHEV approval