



ACADEMIC MAP

Child Development, C.A.S.

Semester 1

COURSE	CR	COMMENTS
COLL 101 ORIENTATION TO COLLEGE	1	
EDUC 250 INTRO TO EARLY EDUCATION	3	
CDEV 105 FAMILY & THE CHILD	3	 10 HOURS
CDEV 210 CUR & STRAT EARLY CHLDHD PGMS	3	 20 HOURS
ENGL 101 ~COMPOSITION 1	3	
MATH 120 QUANTITATIVE LITERACY	3	
TOTAL:	16	



The Certificate of Applied Science in Child Development builds early childhood professional knowledge, skills, and abilities so graduates can prepare, facilitate, and assess learning environments

that are engaging and playful to promote social, emotional, cognitive, and physical development. (COLL 101-ORIENTATION TO COLLEGE is a WVUP requirement and **is not counted in the degree total**, but is still a required course. 1 credit hour)



FIELD/CLINICAL COURSE:

These courses have a component that requires placement in a child development setting and a completed CDEV file. The amount of hours can be found beside the target



CAREER LADDER: CDEV is designed as a career ladder with multiple entry and exit points. Students can earn a Certificate of Applied Science in Child

Development. In just one more year, you can earn an Associate of Applied Science in Child Development without losing credits. In two years of study beyond the associates degree, you can earn a Bachelor of Applied Science in Child Development without losing credits.






Students should average 15 credit hours per semester, or 30 per year, to graduate on time.

TOTAL DEGREE CREDITS:

31

Semester 2

COURSE	CR	COMMENTS
CDEV 205 YOUNG CHILDREN W/SPECIAL NEEDS	3	 20 HOURS
PSYC 241 INTRO TO HUMAN DEVELOPMENT	3	
CDEV 155 GUIDING YOUNG CHILDREN	3	 20 HOURS
EDUC 255 LANGUAGE ARTS & EMERGENT LITERACY	3	
CDEV 240 OBSERVATION & ASSESSMENT SKILL	3	 10 HOURS
TOTAL:	15	

Foundational Learning Courses (FLCs):

To ensure breadth and depth as students meet these broad education goals, the curriculum focuses on six academic "strands."

Aesthetics, Creativity, and Appreciation	Human Communication and Interaction	People and Their Worlds	Quantitative Reasoning	Scientific Inquiry	Writing and Rhetoric
ART-101	COMM-105	ECON-201	MATH-120	ASTR-106 BIOL-101	ENGL-101
ART-111	COMM-111	ECON-202	MATH-125	BIOL-102	ENGL-102
ENGL-131	COMM-112	GEOG-102	MATH-126	BIOL-103	ENGL-107
ENGL-132	COMM-202	HIST-101	MATH-211	BIOL-104	
ENGL-221		HIST-102		BIOL-107	
ENGL-222		HIST-152		BIOL-108	
ENGL-241		HIST-153		BIOL-109	
ENGL-242		HIST-250		BIOL-115	
ENGL-257		PHIL-111		BIOL-117	
ENGL-261		PHIL-150		BIOL-171	
ENGL-262		PHIL-231		CHEM-111	
ENGL-285		POLS-101		CHEM-115	
MUSI-170		POLS-102		CHEM-116	
THEA-101		PSYC-101		GEOL-101	
		PSYC-241		GEOL-102	
		SOC-101		GEOL-103	
		SOC-107		GEOL-104	
		SOC-221		GEOL-105	
				PSCI-101	
				PSCI-111	
				PSCI-112	
				PHYS-101	
				PHYS-102	
				PHYS-111	