



DEGREE CODE:
AAS 275

PATHWAY: Child Development: School-Age Childcare

Visit your College Advisor, ccc.edu, or your college's Transfer Center for more information.

This is an **example course sequence** for students interested in earning a degree in Child Development: School-Age Childcare. It does not represent a contract, nor does it guarantee course availability. If this pathway is followed as outlined, you will earn an Associate in Applied Science (AAS) Degree in Child Development: School-Age Childcare. One course will satisfy the Human Diversity (HD) requirement, and is labeled with an (HD) in the sequence below. The AAS degree program in Child Development: School-Age Childcare provides graduates who have met the educational requirements to qualify as group workers and child care providers of school age children. The settings for which this focus is appropriate are private child-care centers and before-and after-school programs. Graduates of the program will also qualify to be assistant teachers or education support staff in public elementary schools.

Choose your courses with your College Advisor.

Communications and mathematics pre-degree requirements. Placements based on COMPASS, ACT or department chair recommendation.			College-level courses that can be taken while in pre-degree courses.	
ENGLISH PLACEMENT	READING PLACEMENT	MATHEMATICS PLACEMENT	GENERAL EDUCATION COURSES	ELECTIVE COURSES
<input type="checkbox"/> ESL/FS Writing	<input type="checkbox"/> ESL/FS Reading	<input type="checkbox"/> FS Mathematics I	<input type="checkbox"/> Humanities: Africana Studies 101	<input type="checkbox"/> College Success
<input type="checkbox"/> ESL/English 98	<input type="checkbox"/> ESL/Reading 99	<input type="checkbox"/> FS Mathematics II	<input type="checkbox"/> Mathematics/Science: Biology 107, Environmental Technology 107	<input type="checkbox"/> Child Development 107
<input type="checkbox"/> ESL 99	<input type="checkbox"/> ESL Reading 100	<input type="checkbox"/> Mathematics 98		<input type="checkbox"/> Social Service 212
<input type="checkbox"/> ESL/English 100	<input type="checkbox"/> Reading 125	<input type="checkbox"/> Mathematics 99		

SEMESTER-BY-SEMESTER PROGRAM PLAN FOR FULL-TIME STUDENTS

All plans can be modified to fit the needs of part-time students by adding more semesters.

D	SEMESTER 1	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Child Development 107–Health, Safety and Nutrition (3)	Required Program Core	DO THIS –Meet with advisor to discuss academic goals and plan coursework
•	Social Service 212–Introduction to Group Processes (3)	Required Program Core	
•	English 101–Composition I (3)	Communications	
•	Mathematics 118–General Education Mathematics OR higher (4)	Mathematics	
13 CREDIT HOURS			
D	SEMESTER 2	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Child Development 101–Human Growth and Development I (4)	Required Program Core	DO THIS –Meet with advisor to confirm plans
•	Child Development 262–Child, Family, and Community Relations (3)	Required Program Core	
•	Child Development 149–Creative Activities for Young Children (3)	Elective	
•	Social & Behavioral Sciences course (3)	Social & Behavioral Sciences (HD)	
13 CREDIT HOURS			
D	SEMESTER 3	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Child Development 144–School Age Activity Programming (3)	Required Program Core	DO THIS –Mid-term check-in with advisor DO THIS –Go to Career Center to explore both continued education and employment options
•	Child Development 201–Observation, Assessment, and Documentation to Support Young Children and Families (3)	Required Program Core	
•	Child Development 109–Development of the Exceptional Child (3)	Elective	
•	Fine Arts & Humanities course (3)	Fine Arts & Humanities	
12 CREDIT HOURS			
D	SEMESTER 4	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Child Development 102–Human Growth and Development (3)	Required Program Core	DO THIS –Mid-term check-in with advisor
•	Child Development 205–Development of Exceptional Child (3)	Required Program Core	
•	Child Development 268–Principles and Practice of School-Age Programs (4)	Required Program Core	
•	Physical or Life Sciences course (3–5)	Physical & Life Sciences	
13–15 CREDIT HOURS			
D	SEMESTER 5	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Child Development 269–Practicum in School-Age Childcare (6)	Required Program Core	COMPLETION of Associate in Applied Science in Child Development: School-Age Childcare
•	Program Elective (3)	Elective	
•	Program Elective (2)	Elective	
11 CREDIT HOURS			
DEGREE MINIMUM: 61 CREDIT HOURS // PATHWAY TOTAL: 62 CREDIT HOURS			

D = DEGREE // AC = ADVANCED CERTIFICATE // BC = BASIC CERTIFICATE

Programs offered at:

