

EARLY CHILDHOOD EDUCATION (PREK-4TH GRADE), ASSOCIATE IN ARTS (ECED)

Full-Time Academic Plan

The College Transfer Office (<https://www.dccc.edu/admissions-financial-aid/transfer/transfer-office>) is set up to help Delaware County Community College students transfer to four-year colleges and universities. If you are planning to transfer, you are strongly encouraged to meet with a transfer advisor within your first two semesters (or before you reach 30 transferable college credits from all institutions attended).

First Semester		Hours
ENG 100	English Composition I ^{CR, IL, WC}	3
ECE 100	Principles of Early Childhood Education	3
ECE 112	Developing a Professional Portfolio and Resource File for ECE	1
ECE 130	Early Childhood Development	3
COMM 100 or COMM 111	Interpersonal Communication ^{OC} or Public Speaking	3
CS 100 or EDU 206	Introduction to Information Technology ^{TC} or Teaching with Technology	3
Hours		16
Second Semester		Hours
ENG 112	English Composition II: Writing About Literature ^{CR, IL, WC}	3
ECE 140	Integrated Curriculum and Assessment	3
SOC/PSY Elective		3
Science Elective: Any transferable Scientific Inquiry designated BIO, CHE, ESS or PHY course ^{SI}		4
HIS 110 or HIS 120	American History I ^{CR, DJ, GU} or American History II	3
Hours		16
Third Semester		Hours
ECE 110	Infant/Toddler Care and Education	3
ECE 111	Methods and Materials for Teaching	3
ECE 120 or EDU 215	Early Childhood Education Laboratory I or Primary Grade Lab and Seminar	4
ECE 202 or EDU 220	Including All Children or Introduction to Inclusive Education K-12	3
MAT 125	Mathematics for Teachers of Children I ^{QR}	3
Hours		16
Fourth Semester		Hours
ECE 201	Children Families and Community	3
ECE 121	Early Childhood Education Laboratory II	4
EDU 208	English Language Learners	3
MAT 126	Mathematics for Teachers of Children II	3
ENG 250	Children's Literature	3
Hours		16
Total Hours		64

Notes

Scientific Inquiry designated courses (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#SR_Course_List).

Any transferable Scientific Inquiry designated BIO, CHE, ESS or PHY course