



Liberal Arts and Sciences: Education/Childhood Education

A jointly registered program of Corning Community College and Elmira College Corning Community College: Associate in Science Degree, Transfer program Elmira College: Bachelor of Science or Bachelor of Arts Degree

Divisions of Communications & Humanities and Social Sciences & Social Services
 Interim Associate Dean: Byron Shaw; Interim Associate Dean: Deborah Beall

This program is designed for students planning to transfer to Elmira College as Childhood Education majors. Qualified students who enter this program at CCC are simultaneously accepted into Elmira College. At Elmira College, students may choose to pursue either a Bachelor of Science or Bachelor of Arts degree. During their final semester at CCC, students will meet with Elmira College advisors who will register them for their next semester. Students must maintain a 2.7 or higher Grade Point Average for successful transfer.

Graduates will have the skills and knowledge necessary to transfer to the Education Certification program at Elmira College only.

All teachers in New York State must successfully complete one year of language at the college level. They must also complete their education program and pass all state certification exams before receiving their initial certificate.

It is highly recommended that students consult with their advisor each semester.

High school or equivalent preparation required: No special requirements.

Program Requirements at Corning Community College

English (ENGL 1010-1020. By placement)*	6
Foreign Language (Spanish strongly recommended)	8
Laboratory Science electives	6
Mathematics (MATH 1215-1225 or higher)*	6
Concentration electives from one area below:	15

At least 9 hours must be upper-level courses.¹

A. Communications/Humanities: Select from courses in art, foreign languages, humanities, media communications, music, philosophy, speech, theatre, and 2000-level English

- B. Social Sciences: Select from courses in anthropology, economics, geography, government, history, psychology, and sociology.
- C. Science.
- D. Mathematics: Select from math courses numbered higher than 1215 and up to 4 hours from chemistry or physics courses numbered 1500 or higher.

Program requirements (EDUC 1010, 1960, 2040; PSYC 1101; PSYC 2207 or 2208; HIST 1010, 1020, 1110 or 1120)	18
Free elective	3
Wellness	2
Total hours	64

*Based on placement, students may be required to take ENGL 0950 and/or ENGL 0990 before taking ENGL 1010, and MATH 0960 before taking a math credit course.

Sample Sequence: intended as a guide for academic planning. It need not be followed exactly or completed in four semesters.

First Semester

English (ENGL 1010)	3
Mathematics (MATH 1215 or higher)	3
Foundations of Education (EDUC 1010)	3
General Psychology I (PSYC 1101)	3
Foreign Language elective	4
Wellness (Awareness/Instructional Component)	1

Third Semester

Laboratory Science elective	3
Concentration electives ¹	6
Teaching in the Diverse Classroom (EDUC 2040)	3
History (HIST 1010, 1020, 1110, or 1120)	3
Wellness (Activity Component)	0.5

Second Semester

English (ENGL 1020)	3
Mathematics (MATH 1225 or higher)	3
Child or Adolescent Psychology (PSYC 2207 or 2208)	3
Fieldwork & Seminar in Education (EDUC 1960)	3
Foreign Language elective	4

Fourth Semester

Laboratory Science elective	3
Concentration electives	9
Free elective	3
Wellness (Activity Component)	0.5

¹In the Communications/Humanities and Social Sciences areas, upper-level courses have a 2000 number; they are noted as upper-level courses in the description. Mathematics upper-level courses are numbered 1210 or higher. Science upper-level courses are numbered 1500 or higher.