

American Sign Language Studies Certificate

The American Sign Language (ASL) Studies sequence of courses has been developed based on the need for professionals and community members to develop conversational proficiency in ASL and understanding of Deaf culture. This program is intended as supplementary education only and does not prepare the learner to work as an interpreter.

Students must earn a grade of "C" or higher in all ASL courses.

Please note: ASL 145, ASL 122 and ASL 147 are only offered in the fall semester; ASL 123, ASL 135 and ASL 150 are only offered in the spring semester.

(Major Code 6800; State CIP Code 16.1603)

- ASL-English Interpreting (<http://www.jccc.edu/academics/communications/asl-english-interpreting>)
- Gainful Employment Data (<http://www.jccc.edu/academics/communications/asl-english-interpreting/gainful-employment/Gedt.html>)

First Semester

Health/Physical Education Elective ^		1
ASL 120	Elementary American Sign Language I	3
ASL 145	Introduction to the Deaf Community*	3
ENGL 121	Composition I*	3
Total Hours		10

^ See all general education electives (<http://catalog.jccc.edu/degreerequirements/associate-applied-science>)

Second Semester

Social Science or Economics Elective ^		3
ASL 121	Elementary American Sign Language II*	3
ENGL 122	Composition II*	3
Total Hours		9

^ See all general education electives (<http://catalog.jccc.edu/degreerequirements/associate-applied-science>)

Third Semester

Math Elective (see list below)		3
ASL 122	Intermediate American Sign Language I*	3
ASL 147	Fingerspelling I*	2
Total Hours		8

Fourth Semester

ASL 123	Intermediate American Sign Language II*	3
ASL 135	Intro to American Sign Language Linguistics*	3
ASL 150	American Sign Language Literature*	3
Total Hours		9

Math Elective

MATH 115	Elementary Algebra*	3
MATH 116	Intermediate Algebra*	3
MATH 118	Geometry*	3
MATH 120	Business Mathematics*	3
MATH 130	Technical Mathematics I*	3
MATH 131	Technical Mathematics II*	3
MATH 165	Finite Mathematics*	3
MATH 171	College Algebra*	3

MATH 172	Trigonometry*	3
MATH 173	Precalculus*	5
MATH 175	Discrete Mathematics and its Applications*	3
MATH 181	Statistics*	3
MATH 225	Mathematics as a Decision Making Tool*	3
MATH 231	Business and Applied Calculus I*	3
MATH 232	Business and Applied Calculus II*	3
MATH 241	Calculus I*	5
MATH 242	Calculus II*	5
MATH 243	Calculus III*	5
MATH 254	Differential Equations*	4

Total Program Hours: 36