

SUGGESTED SEQUENCE AT LORAIN COUNTY COMMUNITY COLLEGE

First Year

Fall Semester	Credits	Spring Semester	Credits
ENGL 161 College Composition I*	3	ENGL 162 College Composition II*	3
MTHM 168 Statistics	3	BIOG 162 Principles of Biology II	4
SDEV 101 College 101	1	Arts and Humanities Elective	3
BIOG 161 Principles of Biology I	4	General Elective (PSSC 156 recommended)	3
General Elective (BIOG 165 recommended)	3	General Elective (BIOG 260 recommended)	3
Semester Total	14	Semester Total	16

Second Year

Fall Semester	Credits	Spring Semester	Credits
PHYC 150 General Physics I	4	ECNM 152 Microeconomics (recommended Social Science)	3
GPHY 151G Human Geography (recommended Social Science)	3	CHMY 172 General Chemistry II	5
CHMY 171 General Chemistry I	5	Arts and Humanities Elective	3
General Elective (GPHY 112 recommended)	3	General Elective (URBS 161G recommended)	3
		General Elective (PSSC 161 recommended)	3
Semester Total	15	Semester Total	17
Total minimum credits earned at LCCC			62
Associate of Science Awarded			

Completion of the AS is required. By the end of the 4th semester, students should have completed LCCC's AS requirements and have earned Junior standing.

SUGGESTED SEQUENCE AT CSU

Third Year

Fall Semester	Credits	Spring Semester	Credits
STA 347 Applied Statistics	3	UST Policy/Planning Course (UST 435; 436; 441; 442)	3
UST Policy/Planning Course (UST 435; 436; 441; 442)	3	EVS 302/303 Bio Features of Ecosystems	4
EVS 300/301 Physical Features	4	General Elective	3
EVS 322/323 Geospatial Concepts & Tools	4	EVS Focus Elective (300/400 level)	3
		EVS Focus Elective (300/400 level)	3
Semester Total	14	Semester Total	16

Fourth Year

Fall Semester	Credits	Spring Semester	Credits
EVS 354/355; 424/425; 444/445; or 460/461	4	EVS Focus Elective (300/400 level)	3
EVS Focus Elective (300/400 level)	3	EVS Focus Elective (300/400 level)	4
EVS 490/496/497 Internship/Ind Study/Research	4	EVS 499 Exit Evaluation	0
PHY 470 Environmental Physics	3	General Elective	3
		General Elective	3
		General Elective	1
Semester Total	14	Semester Total	14
Bachelor of Science Awarded			120

Pre-Requisites:

College-ready in MATH and ENG

2 years of the same foreign language completed in high school

Students who do not meet these pre-requisites may need to complete additional credits

*Grade of "C-" or higher required.

Students who do not complete the Associate of Science degree are responsible for the completion of the entire General Education Requirements at Cleveland State University.

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This map represents one example of how to complete the AS and BS degrees. Students should work closely with counselors/advisors at both institutions to discuss options.

Additional Information:

CSU requires a minimum of 120 total credit hours for graduation. At least 30 credits must be completed in-residence at CSU. At least 24 of the in-residence credits must be completed at the upper division (300/400) level. An overall total of 42 upper division (300/400) level credits are required. Students deficient in total credits or in-residence must take additional elective credits to meet the minimum requirements. Depending upon other elective choices made, students may not need as many general electives as indicated above, or may need additional electives.