

SUGGESTED SEQUENCE AT TRI-C

First Year

Fall Semester	Credits	Spring Semester	Credits
GEN 1070 First Year Success Seminar	1	BIO 1510 Principles of Biology II*	4
Math 1410 Elementary Probability and Statistics*	3	ENG 1010 College Composition I*	3
BIO 1500 Principles of Biology I*	4	MATH 1610 Calculus I ^	5
CHEM 1300 General Chemistry I *	4	CHEM 1310 General Chemistry II*	4
CHEM 130L General Chemistry I Lab*	1	CHEM 131L General Chemistry II Lab*	1
Semester Total	13	Semester Total	17

Second Year

Fall Semester	Credits	Spring Semester	Credits
CHEM 2300 Organic Chemistry I*	5	Ohio Transfer 36 Arts and Humanities Requirement	3
COMM 1010 Fundamentals of Speech Communication	3	Select 2 of the following: BIO 2060 Principles of Genetics*	7-10
ENG 1020 College Composition II*	3	BIO 2500 Microbiology*	
PSY 1010 General Psychology*	3	CHEM 2310 Organic Chemistry II*	
PHIL 2050 Bioethics*	3	PHYS 1210 College Physics I*	
		PHYS 2310 General Physics I*	
		SOC 1010 Introductory Sociology*	3
Semester Total	17	Semester Total	13-16
Total Minimum credits earned at Tri-C			60-63
Associate of Science Awarded			

Completion of the AS is required.

SUGGESTED SEQUENCE AT CSU

Third Year

Fall Semester	Credits	Spring Semester	Credits
HSC 200 Intro to Health Sciences*	3	HSC 305 Culture and Health Care*	3
HSC 203 Medical Terminology*	1	Area of Emphasis Behavioral Science Elective*	3
Area of Emphasis Behavioral Science Elective*	3	Area of Emphasis Elective*	3
Elective	3	Elective	3
Elective	3	Elective	3
Elective	3		
Semester Total	16	Semester Total	15

Fourth Year

Fall Semester	Credits	Spring Semester	Credits
Area of Emphasis Elective*	3	HSC 484 Adv. Research and Writing in Health Science*^^	3
Writing Across the Curriculum*	3	Elective	3
Elective	3	Elective	3
Elective	3	Elective	3
Elective	1-2	Elective	1-3
		HSC 499 Exit Evaluation	0
Semester Total	13-14	Semester Total	13-15
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

Honors courses are acceptable where available

^ MATH 1610 may be substituted by MATH 1420, but student must complete a minimum of 60 credits through Tri-C.

^^Additional options may be available in place of HSC 484. Students should meet with a CSU advisor to discuss all options.

*Grade of "C" or higher required

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

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. 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.