

Saint Paul College: Biology Transfer Pathway Associate of Science to Concordia University, St. Paul: Bachelor of Arts in Biology

Transfer Guide is based on the 2022-2023 Academic Catalog and may be subject to change

- Step 1: Complete the below general education courses in your Associate's Degree.
*If you are MnTC complete, all general education courses except for Theology will be met

General Education Equivalencies		
Course Option at COLLEGE	Credits	How it transfers to CSP*
ENGL 1711 Composition I	4	ENG 121 College Writing
COMM 17XX	3	Communications General Education Area
MATH 1730 College Algebra (or higher) ¹	3	Course selection dependent ¹
MnTC Goal Area 5 Course	3	Social Science General Education Area
MnTC Goal Area 6 Course	3	Humanities General Education Area
MnTC Courses from areas not listed above ²	12	Course selection dependent ²
<i>All remaining General Education Courses</i>	6	Elective - applied towards minimum 120 required credits*

- Step 2: Complete the below major courses in your Associate's degree.
*A minimum of 50% of the major course requirements must be completed at CSP

Major Course Equivalencies		
Course Option at COLLEGE	Credits	How it transfers to CSP*
BIOL 1740 General Biology I	5	BIO 120 Biology I: The Unity of Life
BIOL 1745 General Biology II	5	BIO 130 Biology II: The Diversity of Life
BIOL 2755 Genetics	4	BIO 210 Genetics
CHEM 1711 Principles Chemistry I	4	CHE 115 General Chemistry I
CHEM 1712 Principles Chemistry II	4	CHE 116 General Chemistry II
BIOL 2750 General Microbiology ³	4	BIO 300 Microbiology ³
<i>All remaining Major Courses</i>	0	Elective - applied towards minimum 120 required credits*

- Step 3: Complete the following minimum requirements* at Concordia University:

Remaining General Education and Major courses requirements at Concordia University, St. Paul	Credits
Remaining General Education Requirements:	6-15
Theology: Must be completed at CSP	6
Humanities (2 Courses)	0-3 ²
Social Science (2 Courses)	0-3 ²
Communication	0
Writing	0
Mathematics	0
Science	0
General Education Electives	0-3 ²
Remaining Prerequisite Requirements:	0-3
MAT 110 Intro to Probability and Statistics ¹	3
Remaining Major Course Requirements:	27
BIO 330 Cell Biology	4
SCI 455 Research in Science OR	4

SCI 435 Research and Techniques	
SCI 453 Science Senior Capstone	2
Biology Major Electives	17
<i>Elective Credits to reach minimum requirement to reach 120*</i>	15-27
Minimum Total Credits to complete at CSP	60

****see reverse for important transfer policies***

1Students may receive general education, prerequisite, or major credit depending on which math course is selected. If a student selects MATH 1740 they will receive credit for MAT 110. If a student does not complete MATH 1740 at SPC, they will still be required to take MAT 110 at CSP.

2Students may receive general education credit depending on which courses are selected. Credit awarding will be evaluated on an individual basis.

3BIOL 2750 is one of several course options in the Biology Transfer Pathway AS at Saint Paul College. If students do not select BIOL 2750, they will be required to complete BIO 300 at CSP.

Transfer Policies:

- An overall GPA of 2.0 or higher and major GPA of 2.0 or higher is required. (Unless the course applies toward the major, all transfer credit is accepted with a grade of Pass 'P' and does not impact your CSP GPA.)
- A minimum of 120 credits is required to earn a bachelor's degree from CSP. A minimum of 30 credits must be successfully completed at CSP and a maximum of 90 credits will be accepted in transfer.
- A minimum of half of the major credit requirements must be successfully completed at CSP.
- Completion of the full MN Transfer Curriculum will fulfill all general education credits at CSP, with the exception of Theology
- Students may have additional credits earned from attendance at other schools, please be sure to submit all transcripts.
- The courses listed above are current as of the corresponding Academic Calendar Course requirements are subject to change.
- Please contact the Concordia University Office of Admissions for the most up to date information.

Guide approved by Registrar 02/2023