

**Saint Paul College: Health Science Broadfield Associate of Science to
Concordia University, St. Paul: Bachelor of Science in Biology**

Transfer Guide is based on the 2025-2026 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		
Saint Paul College General Education Courses	Credits	How it transfers to CSP*
COMM 1720 Interpersonal Communication	3	Communication General Education Area
ENGL 1711 Composition I	4	Communication General Education Area
MATH 1740 Introduction to Statistics	4	MAT 110 Introduction to Probability and Statistics ²
PSYC 1710 General Psychology	4	Social Science General Education Area
SOCI 1710 Introduction to Sociology	4	Social Science General Education Area
<i>All remaining General Education Courses</i>	14	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		
Saint Paul College Major Courses	Credits	How it transfers to CSP*
BIOL 1740 General Biology I	5	BIO 120 General Biology I ¹
BIOL 2721 Human Anatomy and Physiology I	4	BIO 315 Human Anatomy and Physiology I
BIOL 2722 Human Anatomy and Physiology II	4	BIO 316 Human Anatomy and Physiology II
BIOL 2750 General Microbiology	4	BIO 300 Microbiology
CHEM 1711 Principles of Chemistry I	4	CHE 115 General Chemistry I
PHIL 1722 Healthcare Ethics	3	BIO 340 Science Issues and Ethics
<i>All remaining Major Courses</i>	3	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:	12
Theology: Must be completed at CSP	6
Humanities (2 Courses)	6
Remaining Major Course Requirements:	40
MAT 125 Precalculus OR MAT 135 Calculus I	4
BIO 130 General Biology II	4
BIO 210 Genetics	4
BIO 330 Cell Biology	4
SCI 435 Research and Techniques OR SCI 455 Research in Science	4
CHE 116 General Chemistry II	4
CHE 221 Organic Chemistry I	4
CHE 328 Biochemistry	4
PHS 221 General Physics I	4

SCI 453 Science Senior Capstone	2
Major Elective Credits	2
<i>Elective Credits to reach minimum requirement to reach 120*</i>	8
Minimum Total Credits to complete at CSP	60

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

¹BIO 120 will also fulfill the Natural Science general education area at CSP.

²MAT 110 will also fulfill the Mathematics general education area 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 **XXXX**