



COSE
SCEE

College of Science & Engineering
School of Computing, Engineering, & Environment

Transfer Guide – Biodiversity, Ecology and Evolution

Transfer Process

All transfer students seeking a Bachelor of Science in Biodiversity, Ecology and Evolution should follow the admission procedures located at www.stcloudstate.edu/transfer to be admitted to St. Cloud State. A student must first be accepted to St. Cloud State and then may apply to the Biodiversity, Ecology and Evolution major after meeting the major's admission requirements.

Requirements for Admission to the Ecology and Field Biology Major:

- Completion of BIOL 151 and 152 with a "C" or higher
- Enrollment in BIOL 306 or 308 and a Major GPA of 2.5 or higher
- C or better in all major classes

The following courses transfer from North Hennepin Community College to St. Cloud State:

North Hennepin Community College Course	SCSU Course
BIOL 1101 Biology I & BIOL 1102 Biology II	BIOL 151 Cell Functions and Inheritance & BIOL 152 Organismal Diversity
BIOL 2020 Animal Biology	BIOL 308 Zoology
BIOL 2030 Plant Biology	BIOL 306 Plant Biology
CHEM 1061 & CHEM 1062 Principles of Chemistry I & II	CHEM 210 & CHEM 211 General Chemistry I & II
MATH 1150 College Algebra	MATH 112 College Algebra
MATH 1130 Elementary Statistics	STAT 239 Statistical Methods I for Natural Sciences
BIOL 2360 Genetics	BIOL 262 Genetics
BIOL 2610 Microbiology	BIOL 312 General Ecology

The following courses are *suggested* for particular MnTC Goals:

North Hennepin Community College Course	SCSU Course
PHIL 1050 Intro to Logic	PHIL 194 Critical Reasoning
ENGL 1201 & 1202 Freshman English I & II	ENGL 191 Intro to Rhetorical & Analytical Writing

Additional Requirements to Consider when Degree Planning

- If a student completes a Goal within the MnTC, the same Goal will be completed at St. Cloud State once transferred
- 40 upper-division credits (300-400 level coursework) are required to graduate
- You must complete at least 7 BEEs electives including 2 from each elective concentrations.

Please refer to www.transferology.com for up-to-date information on course equivalencies.

The information in this guide is subject to change without notice.

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