



## Transfer Guide – BS Biomedical Science

### Transfer Process

All transfer students seeking a Bachelor of Science in Biomedical Sciences should follow the admission procedures located at [www.stcloudstate.edu/transfer](http://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 Biomedical Sciences major after meeting the major’s admission requirements.

#### Requirements for Admission to the Biomedical Sciences Major:

- Completion of BIOL 151 and 152
- Enrollment in BIOL 262
- Major GPA of 2.5 or higher
- C or better in all Biology Courses in program

The following courses are recommended by the department and will transfer *from* Anoka-Ramsey Community College to SCSU:

| Anoka Ramsey Community College Course                | SCSU Course   |
|--|---|
| BIOL 1106 & BIOL 1107 Principles of Biology I & II   | BIOL 151 Cell Functions and Inheritance & BIOL 152 Organismal Diversity |
| BIOL 2202 & BIOL 2203 Genetics                       | BIOL 262 Genetics   |
| BIOL 2208 Cell Biology                               | BIOL 360 Cell Biology   |
| PHYS 1117 & PHYS 1118 General Physics I & II         | PHYS 231 & PHYS 232 General Physics I & II                              |
| CHEM 1061 & CHEM 1062 Principles of Chemistry I & II | CHEM 210 & CHEM 211 General Chemistry I & II                            |
| CHEM 2061 & CHEM 2062 Organic Chemistry I & II       | CHEM 310 & CHEM 211 Organic Chemistry I & II                            |
| Math 1200 College Algebra I                          | Math 112 College Algebra I  |

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

| Anoka Ramsey Community College Course         | SCSU Course                                       |
|---|---|
| ENGL 1121 College Writ & Crit Reading         | ENGL 191 Intro to Rhetorical & Analytical Writing |
| CMST 1110 Small Group Communication           | CMST 192 Introduction to Communication Studies    |
| PHIL 1105 Intro to Logic & Critical Reasoning | PHIL 194 Critical Reasoning                       |
| MATH 2230 Intro Statistics I                  | STAT 239 Methods I for Natural Sciences           |

#### 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
- Goals 3, 4, and 10 are satisfied through the Biomedical Sciences major requirements at SCSU
- Student must complete 3 diversity courses from 3 different rubrics or academic areas

Please refer to [www.transferology.com](http://www.transferology.com) for up-to-date information on course equivalencies.

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

#### Biology Department

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