

Century College Approved Courses for Biology Transfer Pathway (AS)

This guide is intended for students completing the Biology AS Transfer Pathway. Students who do not intend to complete the 60 credit program should refer to our Transfer Guide for Century College at <http://web.augsburg.edu/registrar/transfer/guides/century.pdf>.

The table below lists the Century courses that have approved equivalencies at Augsburg University or fulfill requirements for the Biology major and general graduation requirements.

| Century Course | | Augsburg Course |
|---|-----------|--|
| ENGL 1020 or 1021, and 1022 | 7 | ENL 111 Effective Writing |
| COMM 1021* | 3 | COM 111 Public Speaking/Major requirement |
| <p><i>Required courses for AS degree:</i></p> <p>BIOL 1041 Principles of Biology I BIOL 1042 Principles of Biology II BIOL 2038 Genetics BIOL 2028 Ecology CHEM 1041 Principles of Chemistry I CHEM 1042 Principles of Chemistry II</p> <p><i>Select two Math courses:</i> MATH 1062 College Algebra II w/Trigonometry* MATH 1081 Single Variable Calculus 1*</p> | 38 | <p>BIO 151 Introductory Biology w/lab BIO 152 Evolution, Ecology and Diversity w/lab BIO 255 Genetics (does not satisfy lab) General transfer credit CHM 115 General Chemistry I w/lab CHM 116 General Chemistry II w/lab</p> <p>MAT 114 Pre-Calculus</p> <p>MAT 145 Calculus 1</p> |
| <p><i>Complete general education requirements:</i></p> <p>Goal area 5: PSYC 1020* or SOC 1020* Goal area 6: Choose one ART, MUSC or PHIL 1031 or PHIL 1035* Goal area 7-10: Choose two courses from two different goal areas</p> | 12 | <p>Social and Behavioral Science requirement Fine Arts requirement Humanities requirement Transfer elective credit</p> |
| <p>Total transfer credit from Biology AS degree</p> <p>*recommended for Augsburg</p> | 60 | |

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| | | <i>Remaining courses to complete Augsburg Biology BS degree:</i> |
| | 34 | <i>Major requirements:</i> BIO 253 Introductory Cellular Biology <i>Choose 5 upper division Biology electives</i> <i>Complete ETS major field test</i> <i>Choose one Keystone course:</i> BIO 490, SCI 490, or HON 490 |
| | 0-20 | <i>Complete supporting courses (may transfer in):</i> CHM 251 Organic Chemistry I w/lab PHY 107, PHY116, or PHY121 MAT 114 Precalculus One speaking skill course (ex. COM115, COM111, HON130) MAT 145, MAT 163, MAT 164, or PSY 215 |
| | 12-20 | <i>Remaining Augsburg graduation requirements:</i> RLN 100: Search for Meaning Augsburg Experience (ex. Internship, research) Remaining LAF courses (8-16 credits) |
| | 8-22 | <i>Upper division elective credits</i> |
| | 68 | <i>Total credits completed at Augsburg</i> |
| | 128 | Final credit count for Augsburg Biology B.S. program |

Courses must be graded a C- or better, and be less than 10 years old, to transfer towards the major.

Refer to the current catalog for more information www.augsburg.edu/catalog

For more information about the educational opportunities available at Augsburg please contact: **Undergraduate Admissions** admissions@augsborg.edu (612) 330-1001 <http://www.augsburg.edu/admissions/>. For more transfer information, or to speak with a transfer specialist, please contact: **Registrar's Office** transfer@augsborg.edu (612) 330-1036 <https://www.augsburg.edu/registrar/>.

