

Biology Major

Students planning to complete a Biology Major at Simpson College will benefit by selecting courses from the following list to fulfill the **Distributive/Elective requirements of their Liberal Arts - AA degree.**

If a student has not met the pre-requisites for these courses, additional courses may be needed. Please check course descriptions or check with an advisor before registering if you have questions.

Students who complete an Associate of Arts (AA) degree at DMACC prior to transfer will have fulfilled all of the requirements of Simpson's general education curriculum.

Suggested DMACC Courses for Simpson Biology Major	
BIO 112	General Biology I
BIO 113	General Biology II
CHM 165	General/Inorg Chemistry I
CHM 263	Organic Chemistry II
BIO 295	General Ecology w/Lab
BIO 734	Health Science Physiology

Choose one of the following:

PHY 160	General Physics I
PHY 213	Classical Physics I

Choose one of the following:

BIO 186 or 732	Microbiology or Health Science Microbiology
BIO 250	Cell & Molec Bio-Nucleic Acids

Planning to attend professional or graduate school?

Simpson highly recommends the following courses:

MAT 157, 160 or 162, BUS 211, 213	Statistics
Logic course	See Simpson Equivalency guide
Nonfiction or Technical writing	See Simpson Equivalency guide

**Students interested in pre-dental, pre-medical, pre-optometry, pre-pharmacy, pre-physical therapy, pre-physician assistant, pre-veterinary medicine or another allied health profession should contact the department chair for specific details.*

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