

BIOLOGY - TRANSFER MAJOR, A.S.

Entry Time

Fall, Spring, Summer

Award

Associate of Science degree

2 years

The Biology Transfer Major is an Associate of Science degree designed for students transferring to Iowa State University, University of Iowa, University of Northern Iowa, or Upper Iowa University to study Biology. Requirements may vary at other institutions so students should become familiar with the specific course requirements of the four-year institution to which they plan to transfer.

Degree Requirements

Term 1		Credit Hours
CHM-165	General Chemistry I	4
Writing Course (https://creditcatalog.kirkwood.edu/arts-sciences-core-courses/#corecommwr) ¹		3
Social Science Course (https://creditcatalog.kirkwood.edu/arts-sciences-core-courses/#coresoc)		3
Electives		5
Term Totals:		15
Term 2		
MAT-210	Calculus I	4
CHM-175	General Chemistry II	4
Writing Course (https://creditcatalog.kirkwood.edu/arts-sciences-core-courses/#corecommwr) ¹		3
Humanities or History/Cultures Course (https://creditcatalog.kirkwood.edu/arts-science-core-courses/#corehum)		3
Term Totals:		14
Term 3		
Speech Course (https://creditcatalog.kirkwood.edu/arts-sciences-core-courses/#corecommsp)		3
Social Science Course (https://creditcatalog.kirkwood.edu/arts-sciences-core-courses/#coresoc)		3
Term Totals:		6
Term 4		
BIO-112	General Biology I	4
Humanities or History/Cultures Course (https://creditcatalog.kirkwood.edu/arts-science-core-courses/#corehum)		3
Electives		7
Term Totals:		14

Term 5		
BIO-113	General Biology II	4
Humanities or History/Cultures Course (https://creditcatalog.kirkwood.edu/arts-science-core-courses/#corehum)		3
Electives		7
Term Totals:		14
Program Totals:		63

¹ Take both ENG-105 and ENG-106 (6 credits total) or take ENG-120 (5 credits)