

<b>Heartland Community College</b>	
AU Course	Heartland Course Equivalent
BIO1210 Biology of Cells/Z	BIOL161 Principles of Biology I
BIO1220 Biology of Organisms/Z	BIOL161 Principles of Biology II
BIO2300 Introduction to Zoology/Z	BIOL132 Animals and Society
BIO2350 Introduction to Botany/Z	BIOL131 Plants and Society
CHM1310 General Chemistry I/Z	CHEM161 General Chemistry I
CHM1320 General Chemistry II/Z	CHEM162 General Chemistry II
EDU2100 Foundations of Teaching and Learning	EDUC101 Introduction to Education
EDU2260 Theories of Learning	EDUC220 Educational Psychology
ENG1000 Introduction to Academic Writing	ENGL101 Composition I
General Education course in one of the following Art, English, Arts & Human Experience, Music, Theatre	
General Education course in one of the following Economics, Political Science, Psychology, Sociology	
General Education course in one of the following French, History, Latino Studies, Philosophy, Religion, Spanish	
MTH1100 College Algebra OR MTH1030 Quantitative Reasoning	MATH109 College Algebra for Math & Science OR MATH131 Explorations in Mathematics
NSM1400 Earth and Space Science	EASC121 Introduction to Earth Science AND EASC122 Lab
PHY2210 Physics I/Z OR PHY2240/Z Physics I – Mechanics, Waves and Thermodynamics	PHYS161 College Physics I
PHY2220 Physics II/Z OR PHY2250/Z Physics II – Electromagnetisms, Light, and Modern Physics	PHYS162 College Physics II
SPED2120 Characteristics/Identification Disabilities and the Law	EDUC105 Students with Disabilities

Updated 06/2021

**\*Please note you may also need to complete other requirements\***

## Biology Secondary Education Pathway



The School of Education requirements are:

1. Aurora University overall GPA of 3.0 with a GPA of 3.0 in your content area.
2. School of Education application
3. Statement of Understanding
4. Finger printing in Kane County
5. Negative result on a TB test

For additional information contact:

Barb McCarthy

Transfer Admission Counselor

630-844-4648

[bmccarth@aurora.edu](mailto:bmccarth@aurora.edu)