

Biology

GREENFIELD COMMUNITY COLLEGE Biology	WESTERN NEW ENGLAND UNIVERSITY Biology
GRADUATION REQUIREMENTS	EQUIVALENT COURSES
Required Courses	
ENG 101, 103, or 105 English Composition I	ENGL 132 English Composition I
ENG 112, 114, or 116 English Composition II	ENGL 133 English Composition II
Behavioral and Social Sciences (6 credits) <i>Please reference GCC catalogue</i>	* see below
Humanities/Fine Arts (12-13 credits)	
Any two 3-4 credit courses from Humanities and Fine Arts General Education List	* see below
Natural or Physical Science	
BIO 126 Biology I	BIO 107/117 General Biology I
BIO 127 Biology II	BIO 108/118 General Biology II
CHE 111 General Chemistry I	CHEM 105 General Chemistry I
CHE 112 General Chemistry II	CHEM 106 General Chemistry II
CHE 201 Organic Chemistry I (<i>recommended</i>)	CHEM 209/219 Organic Chemistry I & Lab
CHE 202 Organic Chemistry II (<i>recommended</i>)	CHEM 210/220 Organic Chemistry II & Lab
Mathematics/Quantitative Reasoning (8 credits)	
MAT 108 Pre-Calculus (<i>recommended</i>)	MAT 109 Pre-calculus or MAT 123 Calculus
MAT 114 Intro to Statistics (<i>recommended</i>)	MATH 120 Statistics
Program Electives (8 credits)	
PHY 111 General Physics I and PHY 112 General Physics II (<i>recommended</i>)	PHYS 123 Elements of Physics and PHYS 124 Physics of Life Sciences II
Open Electives (3-4 credits)	* see below

This is not an articulation agreement. This chart should serve as a reference for Greenfield Community College students who eventually plan to transfer to Western New England University. We hope that this will aid you in working towards your academic goals and maximize the transfer credit applied towards a degree at Western New England University. Please reference our University Catalogue for additional information. A maximum of 70 semester hours may be transferred from two-year institutions.

* The following Greenfield Community College courses will count towards satisfying Western New England University's general university requirements:

Any art, music or theatre course (one); any 100 level (3 credit) computer information systems course (one); any history course (one); ECO 101 Principles of Macroeconomics; ECO 102 Principles of Microeconomics; PSY 101 Principles of Psychology; SOC 101 Principles of Sociology; or POL 101 American Politics (one), PHI 103 Introduction to Philosophy, or PHI 104 Intro. to Ethics (one).