



# DEGREE MAP | BIOLOGY

Effective Fall 2018

This map will guide you through timely degree completion, though other paths are possible; please see other side if you require developmental English or math, and for additional information. Contact an advisor through My LaGuardia for additional support.

## 1ST YEAR

### SEMESTER 1

#	Course	Fulfills	Priority	Credits	Session
NSF101	First Year Seminar for Natural Sciences	PC	X	2 (3HRS)	I
ENG101	English Composition I	RC	X	3 (4HRS)	I
MAT115	College Algebra & Trigonometry	RC	X	3 (4HRS)	I
SCB201	Life & Physical Sciences: General Biology I	RC	X	4 (6HRS)	I
SCB202	General Biology II	PC	X	4 (6HRS)	II

### SEMESTER 2

#	Course	Fulfills	Priority	Credits	Session
ENG102	English Composition II	RC	X	3	I
SCC201	General Chemistry I - Scientific World	FC	X	4 (6HRS)	I
	Individual & Society Course Option (Urban Studies)	FC		3	I
	Creative Expression Course Option	FC		3	I
SCC202	General Chemistry II - Scientific World	FC	X	4 (6HRS)	II

## 2ND YEAR

### SEMESTER 1

#	Course	Fulfills	Priority	Credits	Session
SCB252	Fundamentals of Biotechniques	PC	X	3	I
SCC251	Organic Chemistry I	PC	X	5 (7HRS)	I
	U.S. Experience Course Option	FC		3	I
	Unrestricted Elective	PC		4	II

### SEMESTER 2

#	Course	Fulfills	Priority	Credits	Session
SCC252	Organic Chemistry II	PC	X	5 (7HRS)	I
SCB255	Cell Biology	PC	X	4 (6HRS)	I
	World Cultures & Global Issues Course Option	FC		3	I

Register in CUNY First for "Intent to Graduate" (GRD000) in your final semester

Your initial English and Math courses are based on placement exams. Please see reverse side if you placed into developmental English or Math.

## INFO

### CREDITS & HOURS

Courses often meet for the same hours per week as academic credits awarded, but in some cases your classes meet for more hours, listed here when applicable.

### PRIORITY COURSES

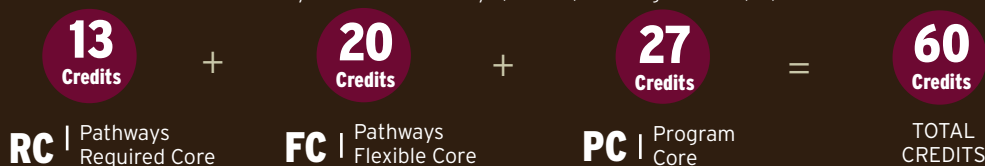
Priority courses are designed to be taken at specific points in your studies and should be prioritized when scheduling your classes.

### SESSION I & II

Each semester has two parts, Session I (12-weeks) and Session II (6-weeks). It is recommended that you take 15 credits per semester for timely graduation. For questions regarding financial aid or tuition and fees, please visit Student Financial Services in C-107.

## DEGREE FULFILLMENT

The Biology major leads to an Associate of Science degree. It is recommended that you take both Pathways (RC & FC) and Program Core (PC) each semester.



For students placing into a developmental English or Math course

1ST SEMESTER

**ENGLISH NEEDED**

#	Course	Fulfills	Priority	Credits	Session
NSF101	First Year Seminar for Natural Sciences	PC	X	2 (3HRS)	I
ENA101 or ENC101	Composition I - Accelerated Composition I - Introduction to Writing	RC	X	3 (7HRS) 3 (4HRS)	I
MAT115	College Algebra & Trigonometry	RC	X	3 (4HRS)	I

SCB201	Life & Physical Sciences: General Biology I	RC	X	4 (6HRS)	II
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**Students must plan to take SCB202**

**MATH NEEDED**

#	Course	Fulfills	Priority	Credits	Session
NSF101	First Year Seminar for Natural Sciences	PC	X	2 (3HRS)	I
ENG101	English Composition I	RC	X	3 (4HRS)	I
MAT117	Algebra and Trigonometry	RC	X	3 (7HRS)	I

SCB201	Life & Physical Sciences: General Biology I	RC	X	4 (6HRS)	II
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**Students must plan to take SCB202**

**INFO**

**Co-requisite English**

If you need to take developmental English, and are eligible for ENA101 or ENC101, follow the 1st SEMESTER sequence shown on the left to satisfy developmental needs and the ENG101 Required Core, and then see other side for the second semester and beyond.

**Co-requisite Math**

If you need to take developmental Math, and are eligible for MAT117 (equivalent of MAT115) or MAT119 (equivalent of MAT120), follow the 1st SEMESTER sequence shown on the left to satisfy developmental math and the Mathematics Required Core, and then see other side for the second semester and beyond.

**MORE  
INFO**



[LaGuardia.edu/Biology](http://LaGuardia.edu/Biology)