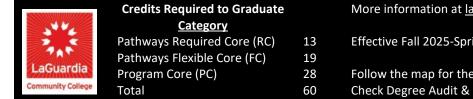
Environmental Science – Sustainable Urban Agriculture Degree Map Associate of Science

	Course	Category	Credits	Session	
SEMESTER 1	NSF101 First Year Seminar for Natural Sciences	PC	2	Ι	
	ENG101 English Composition I (or ENA101)	RC	3	I	
	MAT115/117 Algebra and Trigonometry (see Math note on back)	RC	3	I	
	SCN115 Sustainable Urban Agriculture (pre-req for SCG230)	PC	3	I	
	Flexible Core Course (see back for more information)	FC	3	П	
		_			
	Course	Category	Credits	Session	
SEMESTER 2	ENG102 English Composition II	RC	3	I	
	SCB201 General Biology I (Life and Physical Sciences: pre-req for SCB202)	RC	4	I	
	SCG220 Soil Science	PC	3	I	
	Flexible Core Course	FC	3	I	
	SCC110 Foundations of Chemistry or SCC201 General Chemistry I	FC	4	П	
	Course	Category	Credits	Session	
SEMESTER	SCB202 General Biology II (Scientific World: pre-req for SCB265)	FC	4	I	
	SCB200 Principles of Botany	PC	4	I	
	SCG230 Introduction to Sustainable Vegetable Production	PC	3	I	
	Flexible Core Course	FC	3	Ш	
	Course	Category	Credits	Session	
SEMESTER 4	SCG250 Environmental Science (Capstone)	PC	4	Ι	
	SCG231 Advanced Vegetable Production	PC	4	I	
	SCB265 Ecology (should be taken as pre/co-req for SCG250)	PC	4	I	
	Flexible Core Course	FC	3	Ш	
	Register for GRDOOO "Intent to Graduate" in CUNYfirst to apply for graduation in your final semester Students must take at least one Urban Study course				
	Situtents must take at least one Orban Sludy course				



More information at laguardia.edu/EnvironmentalScience

Effective Fall 2025-Spring 2026 catalog. Updated: 1/1/2025

Follow the map for the catalog year in which you first enrolled. Check Degree Audit & speak to an advisor for more support.

Chemistry Note

Students intending to transfer to Brooklyn College or other four-year institutions are strongly encouraged to enroll in SCC201 General Chemistry I, as it is more likely to transfer seamlessly.

Pathways Requirements & Transfer

MATHEMATICS AND QUANTITATIVE REASONING

Environmental Science students should take MAT115/117 Algebra & Trigonometry, unless placing into MAT200 Precalculus.

<u>PATHWAYS FLEXIBLE CORE (FC)</u> The following courses are required as part of the Flexible Core:

- <u>Scientific World</u>: SCB202 General Biology II
- <u>Additional Flexible Core/Scientific World</u>: SCC110
 Foundations of Chemistry or SCC201 General
 Chemistry I

TRANSFER AGREEMENTS The Sustainable Urban Agriculture program has an agreement with the following 4-year college. By graduating from LaGuardia and meeting certain requirements, you will be able to complete your studies at a 4-year college and earn a bachelor's degree. For more information, visit our <u>Transfer Agreement</u> (Articulation) web page.

1. Brooklyn College – BA in Urban Sustainability