

# ECONOMICS, BA

**Campus:** NYC, Westchester

Prepares students for employment in a variety of business fields, particularly finance, banking, planning, management, government, and teaching, or for further education in graduate Economics, Business, or other professional schools.

## Major Completion Summary

Requirement	Credits
University Core Requirements	44-55
Major Requirements	36-40
Open Electives	35-44
<b>Total Credits</b>	<b>128</b>

## University Core Requirements (44-55)

See complete University Core (<http://catalog.pace.edu/undergraduate/university-core-curriculum/>) requirements.

Code	Title	Credits
<b>University Core</b>		
Core must include:		
ECO 105	Principles of Economics: Macroeconomics	3
MAT 144	Introduction to Probability and Statistics for Economics (NYC Students)	4
MAT 104	Finite Mathematics (PLV Students)	3

## Major Requirements (36-40 Credits)

Code	Title	Credits
<b>Required Core Courses</b>		
ECO 105	Principles of Economics: Macroeconomics <sup>1</sup>	3
ECO 106	Principles of Economics: Microeconomics	3
ECO 230	Intermediate Macroeconomics	3
ECO 234	Intermediate Microeconomics	3
ECO 240	Quantitative Analysis and Forecasting	4
ECO 380	Mathematical Economics	4
ECO 400	Seminar in Economic Theory	4
<b>Required Electives</b>		
Select four ECO courses		12
<i>PLV Students</i>		
MAT 117	Elementary Statistics (may be taken in the core)	
<b>Total Credits</b>		<b>36</b>

<sup>1</sup> Taken in the Core, but counts towards the Major GPA.

## Open Electives (35-44 Credits)

Code	Title	Credits
<b>Open Electives</b>		
Select 35-44 credits		35-44
<b>Total Credits</b>		<b>35-44</b>

*In addition to the courses listed below, students are required to complete two courses with the Anti-Racism Education attribute attached. These courses may be taken during any semester of their education. See advisor for more information.*

Course	Title	Credits
<b>First Year</b>		
<b>Fall</b>		
ENG 110	Composition	3
ECO 105	Principles of Economics: Macroeconomics	0-3
MAT 103	Algebra	0-3
CS 109	Introduction to Computing Using C++	3
Take any one remaining Area of Knowledge course		3
<b>Credits</b>		<b>9-15</b>
<b>Spring</b>		
ECO 106	Principles of Economics: Microeconomics	0-3
MAT 117	Elementary Statistics	0-4
ENG 120	Critical Writing	4
Take any one remaining Area of Knowledge course (Learning Community (LC) course)		3
Take any one remaining Area of Knowledge course (Learning Community (LC) course)		3
<b>Credits</b>		<b>10-17</b>
<b>Second Year</b>		
<b>Fall</b>		
ECO 230	Intermediate Macroeconomics (One elective course in subject ECO)	3
One elective course in subject ECO		3
First Second Language Course. See Advisor for guidelines		3
Take any one remaining Area of Knowledge course		3
Take any one remaining Area of Knowledge course		3
<b>Credits</b>		<b>15</b>
<b>Spring</b>		
ECO 240	Quantitative Analysis and Forecasting	3-4
One elective course in subject ECO		3
Second Language Course, if applicable		3
Take any one remaining Area of Knowledge course		3
Take any one remaining Area of Knowledge course		3
<b>Credits</b>		<b>15-16</b>
<b>Third Year</b>		
<b>Fall</b>		
ECO 380	Mathematical Economics	3-4
COM 200	Public Speaking	3
One elective course in subject ECO		3
One Lab science course		3
Take any one remaining Area of Knowledge course		3
<b>Credits</b>		<b>15-16</b>
<b>Spring</b>		
ECO 234	Intermediate Microeconomics	3
One elective course in subject ECO		3
Take any one remaining Area of Knowledge course		3
Take any one remaining Area of Knowledge course		3
Take any one remaining Area of Knowledge course		3
<b>Credits</b>		<b>15</b>
<b>Fourth Year</b>		
<b>Fall</b>		
ECO 400	Seminar in Economic Theory	0-4
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3

Open Elective Course		3
	<b>Credits</b>	<b>12-16</b>
<b>Spring</b>		
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3
	<b>Credits</b>	<b>15</b>
	<b>Total Credits</b>	<b>106-125</b>