

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
Total Credits	128

University Core Requirements (44-55)

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

Code	Title	Credits
University Core		
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
Required Core Courses		
ECO 105	Principles of Economics: Macroeconomics ¹	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
Required Electives		
Select four ECO courses		12
<i>PLV Students</i>		
One required Mathematics course		
<i>NYC Students</i>		
MAT 117	Elementary Statistics (may be taken in the core)	
Total Credits		36

¹ Taken in the Core, but counts towards the Major GPA.

Open Electives (35-44 Credits)

Code	Title	Credits
Open Electives		
Select 35-44 credits		35-44
Total Credits		35-44

Course	Title	Credits
First Year		
Fall		
ENG 110	Composition	3
ECO 105	Principles of Economics: Macroeconomics	3
MAT 103	Algebra	3
CS 109	Introduction to Computing Using C++	3
Take any one remaining Area of Knowledge course		3
Credits		15
Spring		
ECO 106	Principles of Economics: Microeconomics	3
MAT 117	Elementary Statistics	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
Credits		17
Second Year		
Fall		
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
Credits		15
Spring		
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
Credits		15-16
Third Year		
Fall		
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
Credits		15-16
Spring		
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
Credits		15
Fourth Year		
Fall		
ECO 400	Seminar in Economic Theory	4
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3

Open Elective Course		3
	Credits	16
Spring		
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3
Open Elective Course		3
	Credits	15
	Total Credits	123-125