

BUSINESS ECONOMICS MAJOR, BS

Campus: NYC, Westchester

THEORY + PROFESSIONAL EXPERIENCE = SUCCESS

With a BS in Business Economics, you will gain perspective in a changing global and technology-oriented marketplace. By combining economic theory with practical financial studies, this Economics program will prepare you for employment in a variety of fields including finance, banking, planning, management, government, and teaching. Business Economics graduates have been hired at prestigious companies like Memorial Sloan-Kettering Cancer Center, NYC Housing Authority, The Federal Reserve, JPMorgan Chase and Travelers Insurance.

Major Completion Summary

Requirement	Credits
University Core Requirements	44-55
Major Requirements	65
Open Electives	7-19
Total Credits	128

University Core Requirements (44-55 Credits)

Code	Title	Credits
University Core		
Core must include:		
ECO 105	Principles of Economics: Macroeconomics	3
ECO 106	Principles of Economics: Microeconomics	3
MAT 104	Finite Mathematics (required for Pleasantville students)	3
MAT 144	Introduction to Probability and Statistics for Economics (required for NYC students)	4

Major Requirements (65 Credits)

Code	Title	Credits
Economic Core Courses		
ECO 105	Principles of Economics: Macroeconomics ¹	3
ECO 106	Principles of Economics: Microeconomics ¹	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
Economic Elective Courses		
Select four ECO courses		12
Required Business Courses ²		
ACC 203	Financial Accounting	4
ACC 204	Managerial Accounting	4
LAW 101	Business Law I	3
MAR 201	Principles of Marketing	3
MGT 150	Managerial and Organizational Concepts	3
FIN 260	Financial Management	3
Campus Specific Business Courses		
Complete campus specific courses.		6-7
<i>NYC Students</i>		
Two business electives		
<i>PLV Students</i>		
MAT 117	Elementary Statistics ³	

Required Math Course		62-63
Total Credits		62-63

- ¹ Taken in the Core, but count towards the Major GPA.
- ² Total Business credits may not exceed 26 credits.
- ³ MAT 117 Elementary Statistics may be taken in the core.

Open Electives (7-19 Credits)

Code	Title	Credits
Open Electives		
Select 7-19 credits ¹		7-19
Total Credits		7-19

- ¹ Includes UNV 101 First-Year Seminar: Introduction to University Community - required of first-year freshman students and any required ECO and MATH courses not taken for University Core credit as follows: ECO 105 Principles of Economics: Macroeconomics; MAT 104 Finite Mathematics; MAT 144 Introduction to Probability and Statistics for Economics

Note: This 128-credit baccalaureate program has a maximum cap of 26 Business credits, already satisfied by Business Requirements. For further details students should consult department chair or Dyson College academic advisor.

Course	Title	Credits
First Year		
Fall		
ENG 110	Composition	3
ECO 105	Principles of Economics: Macroeconomics	3
MAT 103	Algebra	3
CS 121	Computer Programming I	4
Take any one remaining Area of Knowledge course		3
Credits		16
Spring		
ECO 106	Principles of Economics: Microeconomics	3
ENG 120	Critical Writing	4
MAT 117	Elementary Statistics	4
Take any one remaining Area of Knowledge and Learning Community (LC) course		3
Take any one remaining Area of Knowledge and Learning Community (LC) course		3
Credits		17
Second Year		
Fall		
ECO 230	Intermediate Macroeconomics	3
ACC 203	Financial Accounting	4
One elective course in ECO		3
First Second Language Course. See Advisor for guidelines		3
Take any one remaining Area of Knowledge course		3
Credits		16
Spring		
ECO 240	Quantitative Analysis and Forecasting	3-4
ACC 204	Managerial Accounting	4
One elective course in ECO		3
Take any one remaining Area of Knowledge course		3
Second Language Course, if applicable		3
Credits		16-17
Third Year		
Fall		
COM 200	Public Speaking	3

FIN 260	Financial Management	3
ECO 380	Mathematical Economics	3-4
One elective course in ECO		3
Take any one remaining Area of Knowledge course		3
Credits		15-16
Spring		
ECO 234	Intermediate Microeconomics	3
LAW 101	Business Law I	3
One elective course in ECO		3
Take any one remaining Area of Knowledge course		3
Lab science course		3
Credits		15
Fourth Year		
Fall		
ECO 400	Seminar in Economic Theory	4
MAR 201	Principles of Marketing	3
MGT 150	Managerial and Organizational Concepts	3
One elective course in Business		3
Open Elective Course		3
Credits		16
Spring		
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
Take any one remaining Area of Knowledge course		3
One elective course in Business		3
Credits		15
Total Credits		126-128