

BUSINESS ECONOMICS MAJOR, BS

Campus: NYC, Westchester

Major Completion Summary

Requirement	Credits
University Core Requirements	44-55
Major Requirements	65
Open Electives	0-11
Total Credits	120

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
MAR 201	Principles of Marketing	3
LAW 150	Business Law I	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	
Two Business electives		
Required Math Course		
Total Credits		62-63

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

² Total Business credits may not exceed 32 credits.

2 Business Economics Major, BS

3 MAT 117 Elementary Statistics may be taken in the core.

Open Electives (0-11 Credits)

Code	Title	Credits
Open Electives		
Select 7-19 credits ¹		0-11
Total Credits		0-11

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 120-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.