# ECONOMICS (B.A.) (COMBINED B.A./M.B.A. BUSINESS ADMINISTRATION)

Economics is situated at the intersection of social sciences and business disciplines. It provides insight into a wide array of questions about money, markets, productivity and wealth. Organizations across industries use economic analysis and quantitative methods to study and forecast business, sales, and other market trends. A combined BA Economics/ MBA degree prepares students for the broader business world and gives them an opportunity to earn a highly visible professional degree in a shorter period of time.

The "4 + 1" Bachelor's/MBA is a five-year program, during which students will spend three years taking courses required for their chosen bachelor's degree program and in their fourth year, they will complete (along with required undergraduate program courses) 6 credits worth of graduate business (MBA) coursework. This will satisfy both undergraduate degree requirements and count toward achievement of the MBA degree. In the fifth year, students will take graduate courses required for a General MBA, in a full-time format. Students interested in this option can find more information regarding program requirements on the University's Combined Programs website (https://www.montclair.edu/combined-programs/programs-of-study/).

#### **Program Requirements**

Students in this combined degree program must complete the requirements for.

Economics Major (B.A.) (http://catalog.montclair.edu/programs/ economics-ba/)

Business Administration (M.B.A.) (http://catalog.montclair.edu/ programs/mba/)

#### **Graduate Swing Courses**

A combined degree program allows students to complete 6-12 graduate credits ("graduate swing courses") while enrolled as an undergraduate. These courses count for both their bachelor and master's degrees. Graduate swing courses will count toward undergraduate free electives, unless noted otherwise.

The Graduate Swing Courses for this program:

M.B.A. Graduate Swing Courses (http://catalog.montclair.edu/programs/ mba-graduate-swing-courses-combined-programs/)

#### **Recommended Roadmap to Degree(s)**

This recommended five-year plan is provided as an outline for students to follow in order to complete their degree requirements within five years. This plan is a recommendation and students should only use it in consultation with their academic advisor.

Fifth year courses are taken at the graduate level, after matriculation into the graduate portion of this combined degree program.

### **Undergraduate Roadmap**

First Year				
Fall	Credits	Spring	Credits	
GENERAL EDUCATION:		1 GENERAL EDUCATION:		3
(A) New Student		(C2) Literature		
Seminar				
GENERAL EDUCATION:		3 GENERAL EDUCATION:		3
(C1) Writing		(K1) Social Science –		
		American and European History		
GENERAL EDUCATION:		3 World Language I		2
(C3) Communication		3 Wond Language I		3
MATH 100 (Or Free		3 INFO 173 (Fulfills		3
Elective if MATH 100 is		General Education G		5
not needed.)		category.)		
ECON 101 (Fulfills		3 ECON 203		3
General Education K3				
category.)				
ECON 102 (Fulfills		3		
General Education L				
category.)				
	1	6		15
Second Year				
Fall	Credits	Spring	Credits	
GENERAL EDUCATION:		3 World Language II		3
(F1) Humanities –				
Great Works and Their Influences				
GENERAL EDUCATION:		3 ECON 317		3
(F2) Humanities –		5 2001 517		5
Philosophical and				
Religious Perspectives				
INFO 240 (Fulfills		3 ECON 390		3
General Education H				
category.)				
ECON 207 or 206		3 Economics Major		3
50011000		Elective		
ECON 208		3 Free Elective		3
	1	5		15
Third Year				
Fall	Credits	Spring	Credits	
ECON 370		3 GENERAL EDUCATION:		3
		(K2) Social Science – Global Cultural		
		Perspectives		
ECON 395		3 ECON 438		3
Economics Major		3 Economics Major		3
Elective		Elective		0
BUGN 310		0 BUGN 320		0
Free Elective		3 Free Elective		3
Free Elective		3 Free Elective		3
		5		15
	•	-		

#### Fourth Year

Fall GENERAL EDUCATION: (I) Natural Science Laboratory	Credits	Spring 4 GENERAL EDUCATION: (D) Fine and Performing Arts	Credits	3
GENERAL EDUCATION: (J) Physical Education		1 Economics Major Elective		3
Economics Major Elective		3 Free Elective		3
Free Elective		3 MBA Graduate Swing courses		6
Free Elective		3		
		14		15

		10.5	9
3	MBA Elective	1.5	
	course		
	MBA Core	1.5	

#### Total Credits 30

**Total Credits 120** 

## **Graduate Roadmap**

Fourth Year	r	
Summer	Credits	
First Half		
MBA Core course	1.5	
MBA Core course	1.5	
MBA Elective course	1.5	
Second Half		
MBA Core course	3	
MBA Core course	1.5	
MBA Core course	1.5	
	10.5	

Fifth Year

Fall	Credits	Spring	Credits	
First Half	orcano	First Half	oreano	
MBA Core course	1.	5 MBA Core course		3
MBA Flexible Core course	1.	5 MBA Elective course		1.5
MBA Flexible Core course	1.(	5 Second Half		
MBA Elective course	1.	5 MBA Core course		1.5
Second Half		MBA Core course		1.5
MBA Core course	1.5	5 MBA Core course		1.5