



Economics Major with Mathematics Concentration Total Credits: 36

Subj/Course #	Title	Term	✓	Credits	Resid? (O/R)
REQUIRED CORE COURSES					(24 CREDITS)
MAT 1412	Calculus 1			4	
MAT 1413	Calculus 2			4	
MAT 1510	Multivariable Calculus			4	
STA 1021/MAT 2461	Intro to Statistics/Probability Theory			3	
ECO 1101	Intermediate Micro, Spring course			3	
ECO 1201	Intermediate Macro, Fall course			3	
ECO 1421/MAT 2462	Econometrics/Mathematical Statistics			3	

ECONOMICS ELECTIVES					(6 CREDITS)
<i>This may include ECO 1010 or a finance/accounting class, NOT both</i>					
ECO 1010	Principles of Economics			3	
ECO 1221	Money, Banking, and Financial Markets			3	
ECO 1501	Public Finance			3	
ECO 1601	Economic Development			3	
ECO 1701	International Economics			3	
ECO 2005	Economics of the Law			3	
ECO 2201	Labor Economics			3	
ECO 2531	Health Economics			3	
ECO 4930	Topics in Economics			3	
ACC 1001	Accounting Principles I			3	
FIN 1001	Principles of Finance			3	

ADVANCED ECONOMICS ELECTIVES					(6 CREDITS)
<i>Choose two: Advanced economic electives are those with either ECO 1101 or 1201 as a prerequisite</i>					
ECO 1177	Game Theory			3	
ECO 2601	Financial Economics			3	
ECO 2801	Auctions and Market Design			3	
ECO 4931	Advanced Topics in Economics			3	

- Notes:
- 60% of this major must be taken at Yeshiva College
 - Major/Minor courses require a grade of a "C-" or better to fulfill its requirement