

**Requirements for AB/MA Students**  
**Department of Economics—Terry College of Business**  
**Revised November 30, 2006**

*Required Economics Courses (21-24 Credit Hours)*

ECON 8010	Microeconomic Theory I (Fall)	3
ECON 8020	Microeconomic Theory II (Spring)	3
ECON 8040	Macroeconomic Theory I (Fall)	3
ECON 8050	Macroeconomic Theory II (Spring)	3
ECON 8080	Introduction to Econometrics (Spring)	3
ECON 7000	Master's Research	3-6
ECON 7300	Master's Thesis	3

*Elective Economics Courses (6-9 Credit Hours)*

ECON 8030	Microeconomic Theory III (Fall)	3
ECON 8060	Macroeconomic Theory III	3
ECON 8110	Econometrics I	3
ECON 8120	Econometrics II	3
ECON 8130	Time Series Econometrics	3
ECON 8210	Industrial Economics I	3
ECON 8220	Industrial Economics II	3
ECON 8310	Public Economics I	3
ECON 8320	Public Economics II	3
ECON 8410	Labor Economics I	3
ECON 8420	Labor Economics II	3
ECON 8510	International Economics I	3
ECON 8520	International Economics II	3
ECON 8610	Monetary Economics I	3
ECON 8620	Monetary Economics II	3
ECON 8710	Economic History	3
ECON 8990	Directed Study	3
ECON 8000*	Mathematical Analysis for Economists	3
ECON 8070*	Statistics for Econometrics	3

\* The Graduate Coordinator must grant permission for BA/MA students to take ECON 8000 and ECON 8070, which may replace part of the undergraduate math and statistics sequences. However, the department strongly encourages BA/MA students to take the undergraduate versions of these courses.

Note: The courses labeled "I" are typically taught in the fall semester and courses labeled "II" are typically taught in the spring semester.

In addition

1. Students must earn 30 hours of credit in classes numbered 7000 or above.
2. Students may count up to but not more than 12 credit hours for both their BA and MA degrees. If they want their MA thesis to also count for their BA thesis they must take 7300 for both BA and MA credit.
3. No grade below "C" is acceptable for a course on the final program of study.
4. Students must complete a Master's thesis.

### *Required Mathematics Prerequisite Courses*

Students must take or have earned A.P. credit for a course in each of the 2 groups below:

#### Group 1

- a. MATH 2250 Calculus I for Science and Engineering
- b. MATH 2300H Differential Calculus (Honors)
- c. MATH 2400H Differential Calculus with Theory (Honors)

#### Group 2

- a. MATH 2260 Calculus II for Science and Engineering
- b. MATH 2310H Integral Calculus (Honors)
- c. MATH 2410H Integral Calculus with Theory (Honors)

Students must also take one of the following options.

#### Option 1

- a. MATH 2500 Multivariable Calculus
- b. MATH 3000 Introduction to Linear Algebra

#### Option 2

- a. MATH 3500 Multivariable Mathematics I (Honors)
- b. MATH 3510 Multivariable Mathematics II (Honors)

#### Option 3

ECON 8000 Mathematical Analysis for Economists

Note: The department strongly recommends that BA/MA students pursue Option 1 or 2. Option 3 may be taken only with the permission of the Graduate Coordinator.

We strongly recommend completing the math sequences by the end of the third year. For more information on the math sequences, see:

<http://www.math.uga.edu/%7Ecurr/LowerDivision.html>.

### *Required Statistics Prerequisite Courses*

Students must take one of the following options

#### Option 1

- a. STAT 4510/6510 Mathematical Statistics I
- b. STAT 4520/6520 Mathematical Statistics II

#### Option 2

ECON 8070 Statistics for Economists

Note: The department strongly recommends that BA/MA students pursue Option 1. Option 2 may be taken only with the permission of the Graduate Coordinator.