

LeBOW COLLEGE OF BUSINESS

*Draft 5/02/2011
Adj 5/5/2011 claincz*

**BACHELOR OF SCIENCE - ECONOMICS major
MATHEMATICAL ECONOMICS CONCENTRATION
recommended plan of study
Curriculum as of 2011 revision**

First Term (15 credits)

UNIV101 (Part One)	1
ECON201	4
ENGL101	3
MATH121	4
PSY101	3

Second term (14 credits)

ECON202	4
ENGL102	3
MATH122	4
SOC101	3

Third Term (16 credits)

ENGL103	3
CS161 or CS131	3
1st Science with lab	3
ANTH101	3
MATH200	4
cumulative credits - 45	

Fourth Term (15 credits)

STAT201 or MATH311	4
ECON301	4
COM 270	3
MATH201	4

Fifth Term (15 credits)

STAT202 or MATH312	4
ECON321	4
ECON250	4
2nd Science with lab	3
cumulative credits - 75	

Sixth Term (15 credits)

INTB334	4
ECON 350	4
MATH 123	4
HIST elective	3

Seventh Term (18 credits)

INTB336	4
ECON 360	4
ENGL200-399	3
MATH 210	4
HIST elective	3
cumulative credits - 108	

Eighth Term (17 credits)

ECON elective	4
ECON 348	4
PHIL elective	3
MATH elective	3
ENGL200-399	3

Ninth Term (17 credits)

ECON elective	4
ECON elective	4
MATH elective	3
3rd Science with lab	3
Fine Arts elective	3
cumulative credits - 142	

Tenth Term (15 credits)

UNIV101, Part Two	1
ECON322	4
ECON elective	4
MATH elective	3
PHIL elective	3

Eleventh Term (17 credits)

ECON elective	4
Free Elective	4
Free Elective	3
Free Elective	3
Free Elective	3

Twelfth Term (13 credits)

Free Elective	4
Free Elective	3
Free Elective	3
Free Elective	3

**Total Credits 187
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