

SENATE PROPOSAL FORM FOR (Check one): CHANGE IN DEGREE REQUIREMENTS
 CHANGE IN MINOR
 CHANGE IN CERTIFICATE PROGRAM

Page 1 of 1

FROM: Economics

Signed: David C. Rose 03.10.09

Department

Department Chair Date

Arts & Sciences

Signed: Teresa Thiel 5/7/09

School or College

Dean Date

(Do not write in this space)
ROUTING: Initials/Date
 Academic Affairs BAT / 7/28/09
 Graduate School _____ / _____
 (if applicable)
 Senate C & I MTA / 9/25/09
 Reported to Senate _____ / _____
 Academic Affairs _____ / _____

Bachelor of Science in Economics

Title of Degree/Minor/Certificate Program

Are other departments likely to be affected by this proposal? No Yes – list departments and secure sign-offs

Page number(s) 80 and year 2008-2009 of most recent Bulletin listing.

Current Bulletin listing:	Proposed Bulletin listing:	Rationale:
<p>Bachelor of Science in Economics Candidates for the B.S. degree must complete at least 36, but no more than 45, hours in economics. At least 30 hours must be at or above the 2000 level. All required courses for the major must be completed with a grade of C- or better. The following courses are required: 1001, Principles of Microeconomics 1002, Principles of Macroeconomics 3001, Intermediate Economic Theory: Microeconomics 3002, Intermediate Economic Theory: Macroeconomics 3100, Economic Statistics 3200, Money, Banking, and Monetary Theory 4100, Introduction to Econometrics Math 1800, Analytic Geometry and Calculus I or, Math 1100, Basic Calculus</p>	<p>Bachelor of Science in Economics Candidates for the B.S. degree must complete at least 36, but no more than 50 hours in economics. At least 30 hours must be at or above the 2000 level. All required courses for the major must be completed with a grade of C- or better. The following courses are required: 1001, Principles of Microeconomics 1002, Principles of Macroeconomics 3001, Intermediate Economic Theory: Microeconomics 3002, Intermediate Economic Theory: Macroeconomics 3100, Economic Statistics 3200, Money, Banking, and Monetary Theory 4100, Introduction to Econometrics Math 1800, Analytic Geometry and Calculus I or, Math 1100, Basic Calculus</p>	<p>(a) Our quantitative courses have been changed to 4 credit hours and students are accumulating more economics credit hours. (b) 2+3 students often must exceed the 45 credit hour limit.</p>