WINONA STATE UNIVERSITY NOTIFICATIONS

Department	_ECONOMICS			Date9/23/2013		
If the proposed of Regulation 3-4,	curricular change in Policy for Changin	volves existing courses and i g the Curriculum, for comp	is considered a Notification, collete information on submitting	mplete and submit this form. Refe proposals for curricular changes.	er to	
Please check typReduction in _Change in cor _Change in pre	course number urse title	Change in course description	Change in hours or credits in an independent study course * _X Change in existing major, minor, option, concentration, etc.* thin level, e.g. 310 to 350 Change in delivery method			
A. Current Co	ourse Information					
Course No.	rrse No. Course Title			Credits		
This proposal is	for a(n)1	Undergraduate Course	Graduate C	ourse		
Applies to			Required Elective			
Prerequisites						
Grading		Grade only	P/NC only	Grade and P/NC Option		
Frequency of off	fering					
Proposed Cours	se Information. (Ple	ase indicate only proposed c	hanges below.)			
_ECON 312	Course	Tial.		- Contin		
Course No.	Course	Title		Credits		
Prerequisites						
Grading		_ Grade only	P/NC only	Grade and P/NC Option		
Frequency of of	fering					
Effective date (r	normally the next se	emester) Spring, 2014				
and propose	ed course description of the change(s) red	on. If the proposal requests a	change in an existing major, n rent and proposed program listi	the change requested and list both inor, option, concentration, etc., pags.		
Approved by the		Gabriel Manrique Department Chair	hilling	9/23/2013 Date		
		_gmanrique@winona.edu e-mail address				
Notification to t	he College Dean	✓YesNo				
Presented at A2C2 meeting on		Dean of College 10/ 9/13 Date	Chair of A2C2	9-26-13 Date		
Presented at Graduate Council meeting on (if applicable)		Date	Chair of Graduate Council		-	
Submitted to Re	egistrar on	10/10/13		artment chair via e-mail that		
*If a dean has c	omments on a notif	Date ication, the dean shall forwar	Notification has been record rd the comments to the departn			

The Current Economics Major requires Fin 335 Forecasting Methods which is being replaced by Econ 312 Econometrics, with no change in the number of total credits for the major. Economics and Finance had previously been a single department and Fin 335 was typically taught by an economist and was a required course for economics and finance majors. The current separate Finance Department has made Fin 335 an elective course in their major to be taught by their faculty. We propose replacing it with our new (previously approved) Econ 312 course – Econometrics, an upper division quantitative tools course that is more common for economics programs.

Current Program

Economics (ECON) - BA Major

Required Courses (27-28 S.H.)

Economics - ECON (18 S.H.)

- ECON 201 Principles of Microeconomics (3 S.H.)
- ECON 202 Principles of Macroeconomics (3 S.H.)
- ECON 302 Intermediate Microeconomics (3 S.H.)
- Δ ECON 303 Intermediate Macroeconomics (3 S.H.)
- Δ ECON 304 Money and Banking (3 S.H.)
- © ECON 499 Seminar in Economics (3 S.H.)

Statistics/Quantitative Tools (9-10 S.H.)

FIN 335 - Forecasting Methods (3 S.H.)

Choose one of the following two courses:

- MATH 140 Applied Calculus (3 S.H.)
- MATH 212 Calculus I (4 S.H.)

Choose one of the following two courses:

- ECON 222 Statistics for Business and Economics (3 S.H.)
- STAT 210 Statistics (3 S.H.)

Electives (18 S.H.)

Additional credits at the 300- or 400-level in economics.

Note:

- Oral Intensive
- → = Math/Critical Analysis Intensive
- △ = Writing Intensive
- ★ = Physical Development and Wellness Graduation Requirement

Revised Program

Economics (ECON) - BA Major

Required Courses (27-28 S.H.)

Economics - ECON (18 S.H.)

- ECON 201 Principles of Microeconomics (3 S.H.)
- ECON 202 Principles of Macroeconomics (3 S.H.)
- ECON 302 Intermediate Microeconomics (3 S.H.)
- Δ ECON 303 Intermediate Macroeconomics (3 S.H.)
- Δ ECON 304 Money and Banking (3 S.H.)
- © ECON 499 Seminar in Economics (3 S.H.)

Statistics/Quantitative Tools (9-10 S.H.)

ECON 312 Econometrics (3 S.H.)

Choose one of the following two courses:

- MATH 140 Applied Calculus (3 S.H.)
- MATH 212 Calculus I (4 S.H.)

Choose one of the following two courses:

- ECON 222 Statistics for Business and Economics (3 S.H.)
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Electives (18 S.H.)

Additional credits at the 300- or 400-level in economics.

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