

## MEMORANDUM

TO: Deans and Chairs

FROM: Becky Bitter, Assistant Registrar

DATE: March 1, 2012

SUBJECT: Minor Change Bulletin No. 7

The courses listed below reflect the minor curricular changes approved by the catalog editor since approval of the last Minor Change Bulletin. The column to the far right indicates the date each change becomes effective.

Prefix	Course Number	New Revise Drop	Current	Proposed	Effective Date
CROP SCI	360	Revise	<b>[I] World Agricultural Systems</b> 3 Course Prerequisite: <del>6 credits in the [B] or [P] GER categories.</del> Study of agro-environmental characteristics of world agriculture; historical and contemporary features of world food production. (Crosslisted course offered as CROP SCI 360, SOIL SCI 360). Cooperative course taught by WSU, open to UI students (PLSC 360).	<b>[I] World Agricultural Systems</b> 3 Course Prerequisite: <u>3 credits [BSCI]</u> . Study of agro-environmental characteristics of world agriculture; historical and contemporary features of world food production. (Crosslisted course offered as CROP SCI 360, SOIL SCI 360). Cooperative course taught by WSU, open to UI students (PLSC 360).	8-12
ECE	321	Revise	<b>Circuit Modeling and Analysis II</b> 3 Course Prerequisite: ECE 260. Laplace transforms, Fourier analysis, state space analysis, two port networks.	<b>Circuit Modeling and Analysis II</b> 3 Course Prerequisite: ECE 260; <u>MATH 315</u> . Laplace transforms, Fourier analysis, state space analysis, two port networks.	8-12
ECE	341	Revise	Signals and Systems 3 Course Prerequisite: ECE 321. Discrete and continuous systems, sampling, convolution, Fourier and Z transforms, modulation; introduction to distributed parameter systems.	Signals and Systems 3 Course Prerequisite: ECE 321; <u>MATH 315</u> . Discrete and continuous systems, sampling, convolution, Fourier and Z transforms, modulation; introduction to distributed parameter systems.	8-12
ECE	370	Revise	Electromagnetic Fields and Waves 3 Course Prerequisite: ECE 260. Electrostatic and magnetostatic fields; Faraday's laws, Maxwell's equations, electromagnetic properties of	Electromagnetic Fields and Waves 3 Course Prerequisite: ECE 260; <u>MATH 315</u> . Electrostatic and magnetostatic fields; Faraday's laws, Maxwell's equations, electromagnetic	8-12

			matter, uniform plane waves and transmission lines.	properties of matter, uniform plane waves and transmission lines.	
<b>HISTORY</b>		<b>Revise</b>	<b>[M] The Middle East Since World War I</b> 3 Developments in the Middle East since World War I including nationalism, fundamentalism, and revolution. (Crosslisted course offered as HISTORY 472, ASIA 472). Offered at 400 and 500 level.	<b>[M] The Middle East Since World War I</b> 3 <u>Course</u> <u>Prerequisite: Junior standing.</u> Developments in the Middle East since World War I including nationalism, fundamentalism, and revolution. (Crosslisted course offered as HISTORY 472, ASIA 472). Offered at 400 and 500 level.	<b>8-12</b>
<b>MUS</b>	<b>436</b>	<b>Revise</b>	<b>Symphonic Band 1</b> (0-4) May be repeated for credit. <del>Course</del> <u>Prerequisite: See <a href="http://libarts.wsu.edu/music/audition/index.htm">http://libarts.wsu.edu/music/audition/index.htm</a> for details.</u> <del>Public performances.</del>	<b>Symphonic Band 1</b> (0-4) May be repeated for credit. <u>Open to any university student without an audition.</u> <u>Two public performances each year.</u>	<b>8-12</b>
<b>NATRS</b>	<b>436</b>	<b>Drop</b>	<del><b>[M] Advanced Wildlife Management 4</b> (3-3) Course Prerequisite: NATRS 435. Management criteria for wild vertebrate populations. Field trips required.</del>	--N/A--	<b>8-12</b>
<b>SOC</b>	<b>480</b>	<b>Drop</b>	<del><b>Sociology of Race Relations</b> 3 Basic understanding of race relations; major sociological concepts and theories regarding minority and majority group relations.</del>	--N/A--	<b>8-12</b>
<b>SOIL SCI</b>	<b>360</b>	<b>Revise</b>	<b>[I] World Agricultural Systems</b> 3 Course Prerequisite: 6 credits in the [B] or [P] GER categories. Study of agro-environmental characteristics of world agriculture; historical and contemporary features of world food production. (Crosslisted course offered as CROP SCI 360, SOIL SCI 360). Cooperative course taught by WSU, open to UI students (PLSC 360).	<b>[I] World Agricultural Systems</b> 3 Course Prerequisite: <u>3 credits [BSCI]</u> . Study of agro-environmental characteristics of world agriculture; historical and contemporary features of world food production. (Crosslisted course offered as CROP SCI 360, SOIL SCI 360). Cooperative course taught by WSU, open to UI students (PLSC 360).	<b>8-12</b>

