

MINOR CURRICULAR CHANGES

2009-2010 #2

A challenge of any course appearing on this list must be received in writing by H. Thomas Hoehn in the Curriculum Administration Office (mailing address-Provost Office, 1001) within 10 working days (October 21, 2009) from the date of this notice.

DATE: October 08, 2009

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
ACT	541	Forensic Accounting and Fraud Auditing. Prerequisite: ACT 441.	Prerequisite: ACT 441; graduate standing or written consent of instructor.	Spring 2011
ACT	570	Government and Nonprofit. Prerequisite: ACT 441 or concurrent registration.	Prerequisite: ACT 441 or concurrent registration; graduate standing or written consent of instructor.	Fall 2010
ACT	561	Legal and Regulatory Issues in Accounting. Prerequisite: BUS 205 or BUS 260.	Prerequisite: BUS 205 or BUS 260; graduate standing or written consent of instructor.	Fall 2010
ANTH	572	Advanced Human Evolution.	Human Origins.	Spring 2011
AREC/ ECON	735	Econometric Theory II. F.	S.	Spring 2010
ART	315	United States Art Since 1945. Description: Visual art in the United States since 1945.	United States Art 1945-1980. Description: Visual art in the United States 1945-1980.	Fall 2010
ART	336	Intermediate Drawing III. Prerequisite: ART 335.	Prerequisite: ART 335; portfolio review; minimum 2.75 GPA.	Fall 2010
CBE	201	Material and Energy Balances. Prerequisite: CBE 102 or MATH 151 or concurrent registration in MATH 151; CHEM 111; LIFE 102 or concurrent registration; MATH 160; PH 141.	Prerequisite: CBE 102 or MATH 151 or concurrent registration in MATH 151; CHEM 111; LIFE 102 or concurrent registration; PH 141.	Fall 2010
CBE	310	Molecular Concepts and Applications. Description: Application of modern molecular theory to chemical engineering problems in thermodynamics, chemical kinetics, and transport phenomena.	Description: Application of modern theory to chemical and biological engineering problems in thermodynamics, chemical kinetics, and transport phenomena.	Fall 2010
CBE	330	Process Simulation. Description: Analysis of chemical engineering problems by numerical simulation.	Description: Analysis of chemical and biological engineering problems by numerical simulation.	Fall 2010

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CBE	332	Heat and Mass Transfer Fundamentals. Prerequisite: CBE 330; CBE 331.	Prerequisite: CBE 310; CBE 330; CBE 331.	Fall 2010
CBE	406	Introduction to Transport Phenomena. Prerequisite: CBE 332; CHEM 472 or CHEM 474.	Prerequisite: CBE 332.	Fall 2010
CIS	611	Object-Oriented Systems. Prerequisite: CIS 610.	Prerequisite: CIS 610; admission to one of the following programs: MS in Business, MBA, or Systems Engineering specialization in Master of Engineering.	Spring 2011
CIS	620	IT Communications Infrastructure. Prerequisite: CIS 606.	Prerequisite: Admission to one of the following programs: MS in Business, MBA, or Systems Engineering specialization in Master of Engineering.	Spring 2011
CIS	655	Business Database Systems. Prerequisite: CIS 605.	Prerequisite: Admission to one of the following programs: MS in Business, MBA, or Systems Engineering specialization in Master of Engineering.	Spring 2011
CIS	665	E-Business Application Technologies. Prerequisite: CIS 605; CIS 606; CIS 610.	Prerequisite: Admission to one of the following programs: MS in Business, MBA, or Systems Engineering specialization in Master of Engineering.	Spring 2011
ECON/ AREC	735	Econometric Theory II. F.	S.	Spring 2010
MATH	435	Projects in Applied Mathematics. F.	S.	Spring 2010

Minor Changes to Curricula

**College of Liberal Arts
Department of Communication Studies
Minor in Media Studies**

Effective Summer 2010

(Only the changes are shown, not the entire program. Deletions are in ~~strikeout~~; additions are in underline.)

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
UPPER DIVISION			
<i>Select one course from the following:</i>			
JTC 415	Communications Law	3	
<u>OR</u>			
SPCM 349	Freedom of Speech	3	
SPCM 449	Law and Policy of Communication Technologies	3	
TOTAL		18	

<u>Course</u>	<u>Title</u>	<u>Cr</u>	<u>AUCC</u>
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PROGRAM TOTAL = 21 credits

^P This course has at least one prerequisite. Check the Courses of Instruction section of the catalog or <http://catalog.colostate.edu/front/courses-of-instruction.aspx> to see the course prerequisites.