UNIVERSITY CURRICULUM COMMITTEE AGENDA
2:00 p.m., Friday, October 24, 2014
106 Administration, Provost Conference Room

Note: If you are unable to attend or will be sending a substitute, please notify Carole Makela (1-5141) or Tom Hoehn (1-1451) prior to the meeting.

MINUTES – Minutes of October 17, 2014

CONSENT AGENDA
See listing after New Business.

EXPERIMENTAL COURSE REPORT
See listing after New Business.

CHAIR'S AGENDA

Information Items

Discussion Items

Action Items

PENDING CoSRGE ITEMS

Master of Engineering, Civil Engineering specialization, Plan C – grandfather

OLD BUSINESS
100-BC 352, Pre-Health Genetics, new course, SS15—10/17, course objectives
110-Business-to-Business Selling certificate, SP15 – 10/17, title change, double-count certificates
120-ECE 103, DC Circuit Analysis, major change FA15—10/10, learning objectives
130-Entrepreneurship certificate, SP15 – 10/17, revise item 6 (Inclusions)
140-Information Technology for Business Professionals certificate, SP15 – 10/17, 9 credits upper division-***updated***
150-Leadership in Organizations certificate, SP15 – 10/17, revise item 5 (Exclusions)
160-Managing Human Resources certificate, SP15 – 10/17, revise item 5 (Exclusions)
170-MKT 621, Digital Marketing, major change, SP15—10/10, title, prerequisites
180-MKT 661, Consumer Behavior, major change, SP15—10/10, prerequisites
190-MKT 662, Strategic Selling for Business Consumers, SP15—10/10, prerequisites
195-MKT 667, Services Marketing Management, SP15—10/10, prerequisites

NEW BUSINESS

New courses-traditional and nontraditional offering

College of Engineering
200-ENGR 382, Grand Challenges in Engineering: Travel Abroad, travel course, SS15

College of Health and Human Sciences
210-EDAE 682, Cultural Applications of Lifelong Learning, travel course, SS15
220-HDFS 609, Prevention Program Evaluation, new course, FA15

College of Natural Sciences
230-NB 475, Mentored Research in Neuroscience, new course, FA15
240-NB 487, Internship in Neuroscience, new course, FA15

250-STAT 620, Introduction to Measure Theoretic Probability, SS15

Major change to existing course—all/any delivery modes

College of Natural Sciences
260-PSY 192, Psychology First-Year Seminar, add online, SS15

College of Health and Human Sciences
270-AM 270, Merchandising Processes, major change, FA15
280-HDFS 497, Group Study, major change, FA15

Discussion Items

310-UCC Operating Procedures [Review only]
311-OperProced_131101.docs
320-Prerequisites:
Purpose, guidelines, minimum grades for proposed courses
- Lower-division
- Upper-division
- Graduate

321-Restrictions and Prerequisites.docx
323-Handbook08-p11-prereqs.pdf
325-CourseLevel-Handbk-Cat text.docx
340-Minimum grade requirements on program
341-Handbook08-p33.pdf

University Curriculum Committee
October 24, 2014
CONSENT AGENDA

Minor Change to Courses

		PRESENT LISTING	REQUESTED CHANGE	EFFECTIVE DATE
HDFS	636	Aging and the Family. S (odd years).	Fall (even years).	Fall 2015
MATH	466	Abstract Algebra I. Prerequisite: MATH 360 or MATH 366 or MATH 369.	Prerequisite: MATH 235 or MATH 360 or MATH 366.	Fall 2015

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EXPERIMENTAL COURSE REPORT

COURSE		TITLE	TERM	1st/2nd OFFERING	REQUEST DATE	ARIES DATE
GEOL	581A1	Isotope Geochemistry	SP15	1st	10/10/14	10/17/14