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CURRICULUM SUBCOMMITTEE MINUTES
11 January 2007

A meeting of the Curriculum Subcommittee of the Educational Policies Committee was held on 11 January 2007 at 2 p.m. in Old Main 338.

Present: Richard Mueller, Chair and Science
Gary Straquadine, Agriculture
David Olsen, Business (representing Cliff Skousen)
Pam Hudson, Education and Human Services
Ed Reeve, Engineering
Christine Hult, HASS
Nancy Mesner, Natural Resources
Steve Harris, Libraries (representing Jennifer Duncan)
Norm Jones, General Education Subcommittee Chair
Michelle Lundberg, Academic Senate President
Cathy Gerber, Registrar's Office
Roland Squire, Registrar's Office

Absent: Ronda Menlove, Regional Campuses and Distance Education
Maure Smith, Graduate Studies VP
Shelley Lindauer, Graduate Council

Norm Jones moved to approve the minutes of the 7 December 2006 meeting. David Olsen seconded; motion carried.

Gary Straquadine moved to approve the business of the College of Agriculture. Norm Jones seconded; motion carried.

College of Agriculture

Department of Animal, Dairy and Veterinary Science

New Course, Dual List

ADVS 5500	Animal Nutrition Research Techniques	2 cr.
	Prerequisite: ADVS 3510	
	Dual listed with ADVS 6500	
	Effective Fall 2007	

Course Description Change, Add Dual List

ADVS 6500	Animal Nutrition Research Techniques	2 cr.
	Dual listed with ADVS 5500	
	Effective Fall 2007	

Delete Course

ADVS 6300	Animal Breeding Theory	3 cr.
	Effective Summer 2007	

Department of Plants, Soils, and Biometeorology (Climate)

Title Change, Prefix Change

CLIM 5400/6400	General Meteorology Previously BMET 5400/6400, Introduction to Meteorology Effective Spring 2008	3 cr.
PSC 1050	Plants, Soils, and Climate Orientation Previously PSB 1050, Plants, Soils, and Biometeorology Orientation Effective Spring 2008	1-2 cr.
PSC 4250	Internship in Plants, Soils, and/or Climate Previously PSB 4250, Internship in Plants, Soils, and/or Biometeorology Effective Spring 2008	1-4 cr.
PSC 6700	Integrative Topics in Plants, Soils, and Climate Previously PSB 6700, Integrative Topics in Plants, Soils, and Biometeorology Effective Spring 2008	1-3 cr.
PSC 6890	Plants, Soils, and Climate Graduate Seminar Previously PSB 6890, Plants, Soils, and Biometeorology Graduate Seminar Effective Spring 2008	1 cr.
PSC 6900	Special Problems in Plants, Soils, and/or Climate Previously PSB 6900, Special Problems in Plants, Soils, and/or Biometeorology Effective Spring 2008	1-8 cr.
PSC 7890	Plants, Soils, and Climate Graduate Seminar Previously PSB 7890, Plants, Soils, and Biometeorology Graduate Seminar Effective Spring 2008	1 cr.
PSC 7900	Special Problems in Plants, Soils, and/or Climate Previously PSB 7900, Special Problems in Plants, Soils, and/or Biometeorology Effective Spring 2008	1-8 cr.

Prefix Change

Change: Biometeorology to Climate		Credits	New Course Number
BMET 2000	The Atmosphere and Weather	3	CLIM 2000
BMET 3250	Aviation Weather	3	CLIM 3250
BMET 3820	Climate Change	3	CLIM 3820
BMET 5250	Remote Sensing of Land Surfaces	4	CLIM 5250
BMET 5500	Land-Atmosphere Interactions	3	CLIM 5500
BMET 5680	Paleoclimatology	3	CLIM 5680
BMET 5700	Environmental Measurements	3	CLIM 5700
BMET 6250	Remote Sensing of Land Surfaces	4	CLIM 6250
BMET 6500	Land-Atmosphere Interactions	3	CLIM 6500
BMET 6680	Paleoclimatology	3	CLIM 6680
BMET 6700	Environmental Measurements	3	CLIM 6700
BMET 6800	Environmental Biophysics	2	CLIM 6800
BMET 6910	Special Problems in Climatology	3	CLIM 6910

Change: Plants, Soils, and Biometeorology (PSB) to Plants, Soils, and Climate		Credits	New Course Number
PSB 2040	Introduction to Biotechnology	1	PSC 2040
PSB 2800	Fundamentals of Organic Agriculture	3	PSC 2800
PSB 4800	Teaching Practicum for Undergraduate Students	1 to 3	PSC 4800
PSB 4890	Senior Seminar	1	PSC 4890
PSB 4900	Special Problems	1 to 4	PSC 4900
PSB 5160	Methods in Biotechnology: Cell Culture	3	PSC 5160
PSB 5200	Site-Specific Agriculture and Landscape/Horticultural Management	3	PSC 5200
PSB 5240	Methods in Biotechnology: Protein Purification Techniques	3	PSC 5240
PSB 5260	Methods in Biotechnology: Molecular Cloning	3	PSC 5260
PSB 5370	Molecular Methods in Nutrition Science	2	PSC 5370
PSB 6370	Molecular Methods in Nutrition Science	2	PSC 6370
PSB 6800	Graduate Student Teaching Practicum	1 to 3	PSC 6800
PSB 6970	Research and Thesis	1 to 18	PSC 6970
PSB 6990	Continuing Graduate Advisement	1 to 12	PSC 6990
PSB 7800	Graduate Student Teaching Practicum	1 to 3	PSC 7800
PSB 7970	Research and Thesis	1 to 18	PSC 7970
PSB 7990	Continuing Graduate Advisement	1 to 12	PSC 7990

Effective Spring 2008

Delete Course

BMET 4300	General Meteorology Effective Spring 2007	3 cr.
BMET 6410	Applied Agricultural Meteorology Effective Spring 2007	2 cr.

David Olsen moved to approve the business of the College of Business. Motion carried.

College of Business

Change to Pass/Fail Only, Repeatable for credit

BUS 3250	Discussion with Business Leaders	1 cr.
	Pass/Fail Only	
	Repeatable for credit	
	Effective Spring 2007	

Prerequisite Change

OSS 2520	Integrating Office Technology	3 cr.
	Prerequisite: OSS 1400 or passing scores on University Studies	
	Computer and Information Literacy (CIL) exams	
	Effective Summer 2007	

Department of Business Information Systems

New Course

BIS 7600	Historical Foundations of Information Systems	3 cr.
	Effective Fall 2007	

Pam Hudson moved to approve the business of the College of Education and Human Services. Christine Hult seconded; motion carried.

College of Education and Human Services

Department of Secondary Education

Title Change, Course Description Change

SCED 6190	Theories of Learning and Models of Teaching	3 cr.
	Previously Theories of Teaching and Learning	
	Multiple listed with ELED 6190	
	Effective Spring 2007	

Department of Instructional Technology

Course Description Change

INST 6480	Instructional Simulations	3 cr.
	Effective Fall 2007	

Department of Special Education and Rehabilitation

Title Change

REH 6180	Rehabilitation of Persons with Severe Mental Illness	3 cr.
	Previously Rehabilitation of Persons with Severe Mental Illness, Substance Abuse, and Severe Learning Disabilities	
	Effective Fall 2007	

Delete Course	SPED 7950	Computer Competencies Effective Fall 2007	1-2 cr.
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Ed Reeve moved to approve the business of the College of Engineering. Gary Straquadine seconded; motion carried.

College of Engineering

Department of Engineering and Technology Education

Title Change

AV 4280	Airline Management Previously Airline Operations Effective Fall 2007	3 cr.
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Prerequisite Change

AV 4490	Human Factors in Aviation Safety No prerequisites needed Effective Spring 2008	3 cr.
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AV 5400	Regional Jet Ground School I Prerequisite: AV 2550 Effective Spring 2008	4 cr.
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AV 5410	Regional Jet Ground School II Prerequisite: AV 5400 Effective Fall 2007	4 cr.
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Course Number Change

ETE 3660	Principles of Engineering Education Previously ETE 2660 Effective Spring 2008	3 cr.
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Department of Mechanical and Aerospace Engineering

Delete Course

MAE 6640	Life Cycle Engineering Effective Fall 2007	3 cr.
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Christine Hult moved to approve the business of the College of Humanities, Arts, and Social Sciences. Norm Jones seconded; motion carried.

College of Humanities, Arts, and Social Sciences

Department of English

Prerequisite Change

ENGL 3330	Literary Theory Prerequisite: ENGL 2600 Effective Summer 2007	3 cr.
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ENGL 4440	Advanced Nonfiction Writing Prerequisite: ENGL 3440 Repeatable for credit Effective Summer 2007	3 cr.
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Department of History

New Course

HIST 3490	Survey of Japanese History Effective Fall 2007	3 cr.
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Prerequisite Change

HIST 4850	Interpreting the Past for Teachers Remove prerequisite of admission to teacher education program Effective Fall 2007	3 cr.
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HIST 4870	Teaching World History: Themes, Approaches, and Materials Remove prerequisite of admission to teacher education program Effective Fall 2007	3 cr.
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Religious Studies Program

New Course

RELS 4990	Religious Studies Capstone Effective Spring 2007	3 cr.
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Department of Journalism and Communication

Delete Course

JCOM 3400	Gender and Communication University Studies Designation: DSS Effective Fall 2007	3 cr.
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Gary Straquadine moved to approve the business of the College of Science. Norm Jones seconded; motion carried.

College of Science

Department of Biology

New Course

BIOL 1030	Medical College Admissions Test (MCAT) Preparation Pass/Fail Only Effective Spring 2008	1 cr.
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BIOL 1040	Dental Admissions Test (DAT) Preparation Pass/Fail Only Effective Spring 2008	1 cr.
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Course Description Change

BIOL 1100	Introduction to Microbiology Effective Fall 2007	3 cr.
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Prerequisite Change
BIOL 5600/6600 Comparative Animal Physiology 3 cr.
Prerequisites: BIOL 1620 and one of CHEM 1110,
1120, or 1220; or permission of instructor
Effective Spring 2008

Delete Course
BIOL 6180 Molecular Population Genetics Laboratory 5 cr.
Effective Fall 2007

Department of Computer Science

New Course
CS 7935 Topics in Mobile Systems 3 cr.
Prerequisites: CS 3100, 4700, and 5200; or
permission of instructor
Effective Fall 2007

Delete Course
CS 7940 Brain Building 3 cr.
Effective Fall 2007

Department of Geology

Credit Hour Change
GEO 5630 Photogeology 3 cr.
Previously 2 cr.
Effective Spring 2008

Department of Mathematics and Statistics

Prerequisite Change
MATH 1010 Intermediate Algebra 4 cr.
Prerequisite: C- or better in MATH 0900 or Math ACT
score of at least 23 (Math SAT score of at least 540) within
the Math prerequisite acceptability time limit; or
satisfactory score on the Math Placement Test.
Effective Fall 2007

MATH 1030 Quantitative Reasoning 3 cr.
University Studies Designation: QL
Prerequisite: C- or better in MATH 1010 or Math ACT
score of at least 23 (Math SAT score of at least 540) within
the Math prerequisite acceptability time limit; or
satisfactory score on the Math Placement Test.
Effective Fall 2007

MATH 1050	College Algebra University Studies Designation: QL Prerequisite: C- or better in MATH 1010 or Math ACT score of at least 23 (Math SAT score of at least 540) or a score of 3 or more on the AP Calculus AB test within the Math prerequisite acceptability time limit; or satisfactory score on the Math Placement Test. Effective Fall 2007	4 cr.
MATH 1060	Trigonometry Prerequisite: C- or better in MATH 1010 or 1050 or Math ACT score of at least 23 (Math SAT score of at least 540) or a score of 3 or more on the AP Calculus AB test within the Math prerequisite acceptability time limit; or satisfactory score on the Math Placement Test. Effective Fall 2007	2 cr.
MATH 1100	Calculus Techniques University Studies Designation: QL Prerequisite: C- or better in MATH 1050 or Math ACT score of at least 25 (Math SAT score of at least 580) within the Math prerequisite acceptability time limit; or satisfactory score on the Math Placement Test. Effective Fall 2007	3 cr.
MATH 1210	Calculus I University Studies Designation: QL Prerequisites: C- or better in MATH 1050 and MATH 1060 or Math ACT score of at least 27 (Math SAT score of at least 620) or AP Calculus score of at least 3 on the AB exam within the Math prerequisite acceptability time limit; or satisfactory score on the Math Placement Test. Effective Fall 2007	4 cr.
MATH 2020	Introduction to Logic and Geometry University Studies Designation: QI Prerequisite: C- or better in MATH 1050 or Math ACT score of at least 25 (Math SAT score of at least 580) within the Math prerequisite acceptability time limit; or satisfactory score on the Math Placement Test. Effective Fall 2007	3 cr.

STAT 1040

Introduction to Statistics

3 cr.

University Studies Designation: QL

Prerequisite: C- or better in MATH 1010 or Math ACT score of at least 23 (Math SAT score of at least 540) within the Math prerequisite acceptability time limit; or satisfactory score on the Math Placement Test.

Effective Fall 2007

Other Business

Pam Hudson moved to approve the request from the Department of Special Education and Rehabilitation to add a specialization in Speech-Language Pathology to the PhD Program in Disability Disciplines. Christine Hult seconded; motion carried.

David Olsen moved to allow the Registrar's Office some flexibility in establishing effective dates for items on the agenda, as stated below, if there is no negative impact on the student. The Curriculum Subcommittee can object at any time. Christine Hult, seconded; motion carried.

Steve Harris will be replacing Jennifer Duncan representing the Libraries.

The following Course Approval Actions can be implemented for a particular semester, if they are approved by the EPC at least three weeks prior to the earliest registration date for that semester.

- Semester Credit Hours
- Title Change
- Repeatable for credit
- Dual List designation or changes
- Multiple List designations or changes
- Pass/Fail Only designation
- General Education additions

Course Approval Actions that can be acted on immediately upon EPC approval

- Delete Course
- Inactivate/Reactivate Course
- Course description
- Deletion of prerequisites
- Add New Course

Information Item Only

The request from the Department of Business Information Systems to change the name of majors, minor, emphasis, and specialization from “Business Information Systems” to “Management Information Systems” was approved by electronic vote.

Specific changes requested include:

- Change the BS and BA degree in Business Information Systems to Management Information Systems
- Change the MS in Business Information Systems to Management Information Systems
- Change the specialization within the Doctor of Education degree and the Doctor of Philosophy in Education from Business Information Systems to Management Information Systems
- Graduate emphasis in MS Degree from Business Information Systems to Management Information Systems
- Minor in Business Information Systems to Management Information Systems

Meeting adjourned 3:00 p.m.

Richard Mueller conducted the meeting.

Cathy Gerber recorded the minutes.