

## UNIVERSITY CURRICULUM COMMITTEE MEETING

October 18, 2006

4:00 p.m. CN 233

### MINUTES

Present: Rod Decker, Kirk Fitzpatrick, Bart Reynolds, Lindsey Anderson, Vik Brown, Dianne Werber, Terry Alger, Shauna Mendini, Jonny Baker, Genell Harris, Jim Brandt, and Jeff Barnes. Excused: Lee Montgomery. New members were introduced. Committee members whose terms of office will expire in June 2007 are Genell Harris (replacement for Judy Higbee), Kirk Fitzpatrick and Shauna Mendini. Terms of office are for four years. Elections for new members will be in April 2007.

Shauna announced that the first Tuesday of each month the GE subcommittee will meet. All GE proposals need approval from this committee.

College of Humanities and Social Sciences Kirk Fitzpatrick presented new course, ANTH 1020 – Introduction to Archeology; seconded by Genell Harris. Discussion followed relative to course articulation -- Archeology 2030. Kirk will visit with Curtis Bostick to make sure the course title and number is articulated. The vote passed unanimously to accept.

Kirk presented change in ENGL 2250 – Literature and Film to ENGL 3110; seconded by Shauna Mendini. Discussion followed concerning prerequisites being correctly addressed, and item #10 on the proposal form that indicates the course is being developed with PVA, TAD, COMM and English Departments. This section needs to be left out and the course needs to stand on its own merits. Following discussion Kirk indicated he would address these issues with the English Department. Proposal was tabled and no action was taken.

School of Business Jeff Barnes presented MGMT 4950 for changes in prerequisites; seconded by Terry Alger. Jeff stated that the pre business core courses needed to be taken before the student could enroll in this course. The vote to approve was unanimous.

Jeff presented a memo for changes in prerequisites in Management and Marketing Courses for advanced standing and declared major or junior standing for a major/minor or department chair approval; seconded by Kirk Fitzpatrick. Discussion followed concerning the way Banner would be able to flag students who are minors. A vote was taken to approve if it can be worked out with the Banner system. The vote was unanimous.

Jeff presented a memo for changes in prerequisites in Accounting Courses above 2000 level for advanced standing and declared SOB business major, accounting minor, or department chair approval; seconded by Kirk Fitzpatrick. There was no discussion and the voting was unanimous.

College of Science Terry Alger presented new course NFS 4950 – Senior Seminar in Nutrition as a capstone course; seconded by Jim Brandt. Discussion followed concerning the pre and co requisites. Terry will check with AGNS. A vote was taken to approve if the prerequisites and co requisites are correct. The vote was unanimous.

Terry presented a memo for change in course sequencing for PHYS 3310 – Quantum Physics I from Fall to as needed; and PHYS 3320 – Quantum Physics II from Spring to as needed; seconded by Jeff Barnes. There was no discussion and the vote passed unanimously.

Terry presented a memo for change in course sequencing for PHYS 2210, PHYS 2215 and PHYS 2230 from Spring to Fall; and PHYS 2220, PHYS 2225 and PHYS 2260 from Fall to Spring; seconded by Jeff Barnes. The voting was unanimous.

Terry presented a memo for change in course sequencing for GEOG 3350 from Spring, odd years to as needed; and GEOG 3355 from Spring, odd years to as needed; seconded by Bart Reynolds. The voting was unanimous.

Terry presented new course proposal for CHEM 2315 – Organic Chemistry I Lab with prerequisite CHEM 1220 and co requisite CHEM 2310; seconded by Bart Reynolds. This change will take the 2 credit hour organic chemistry lab offered during spring semester and offer a one credit hour lab during both fall and spring semesters. The voting was unanimous.

Terry presented a memo for course description change in CHEM 2310 – Organic Chemistry I. and CHEM 2320 – Organic Chemistry II along with changes in pre and co requisites; seconded by Kirk Fitzpatrick. There was no discussion and the vote passed unanimously.

Terry present proposal for change in course description and contact hours for CHEM 2325 – Organic Chemistry II Lab from 2 hours to one hour and change in prerequisites in CHEM 2310 and 2315. There was no discussion and the vote passed unanimously.

Terry presented a memo for change in prerequisites for chemistry courses to include “and admission to program;” seconded by Jeff Barnes. There was no discussion and the vote passed unanimously.

Terry presented a memo for change in prerequisites for geology courses to include “and instructor permission;” seconded by Jeff Barnes. There was not discussion and the vote passed unanimously.

Terry presented proposal for new courses GEOG 3110 – The Earth from Space: Introduction to Remote Sensing , three credit hours, and GEOG 3115 – The Earth from Space (Lab) one credit; seconded by Genell Harris. Discussion followed. Terry will check to see if these courses replace GEOG 3350 and 3355. The vote to approve was unanimous pending Terry’s findings on 3350 and 3355.

Terry presented for course title change GEO 1090 – Earth Systems and GEO 1095 – Earth Systems Lab to GEO 1090 – How the Earth Works and GEO 1095 – How the Earth Works Lab; seconded by Bart Reynolds. There was no discussion and the vote passed unanimously.

Terry was to present a new course PSCI 3800 – Dental Practicum. Terry did not have the paper work for this course. Tabled until next meeting and no action was taken.

Performing and Visual Arts Shauna Mendini presented additions of prerequisites in ART 2210 – Digital Imaging and ART 3320 – Digital Photography; title change for ART 3000 – Art

Insights; prerequisite change for ART 4110 – Drawing III; change in credit hours in ART 4890 – Internship; and change in course description for ART 4990 – Senior Seminar; seconded by Genell Harris. There was no discussion and the vote was unanimous.

College of Education Genell Harris presented a change in credit hours for ORPT 1000 – Introduction to Outdoor Recreation; seconded by Bart Reynolds. There was no discussion and the voting was unanimous.

Genell presented a memo from Ben Davidson concerning a composite major in athletic training, from Athletic Training Major to Athletic Training Composite Major. Discussion followed concerning the number of credit hours for the major. No minor will be offered in this area. If approved, PE will need to submit an R401; seconded by Jeff Barnes. Following discussion a vote was taken and it passed unanimously.

Meeting adjourned at 5:35 p.m.

Next meeting: November 15, 2006, 4:00 p.m. CN 233

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## **COLLEGE OF HUMANITIES AND SOCIAL SCIENCES**

### **New Course**

ANTH 2030 – Introduction to Archeology (3 cr.)

## **SCHOOL OF BUSINESS**

### **Change in Prerequisites**

MGMT 4950 – Strategic Management (3 cr.)

(Pre business core, business core and declared business major)

MKTG 3010 – Marketing Principles (3 cr.)

MKTG 3030 – Consumer Behavior & Ethics (3 cr.)

MGMT 3050 – International Business (3 cr.)

MGMT 3180 – Management and Organizations (3 cr.)

MGMT 3210 – Entrepreneurship (3 cr.)

MGMT 4100 – Organizational Behavior & Leadership (3 cr.)

(Advanced standing and declared major, or junior standing for a major/minor in the School of Business, or department chair approval)

MGMT 3240 – Human Resource Management (3 cr.)

MGMT 3340 – Employment Law (3 cr.)

(Prerequisite: MGMT 3180 or instructor approval)

ACCT 3010 – Financial Accounting I (3 cr.)

ACCT 3020 – Financial Accounting II (3 cr.)

ACCT 3100 – Accounting Information Systems	(3 cr.)
ACCT 3200 – Tax I	(3 cr.)
ACCT 3300 – Cost	(3 cr.)
ACCT 3400 – Auditing I	(3 cr.)
ACCT 4030 – Advanced Accounting	(3 cr.)
ACCT 4200 – Tax Research & Advanced Topics	(3 cr.)
ACCT 4890 – Internship	(1-3 cr.)
ACCT 4900 – Special Topics	(1-3 cr.)
ACCT 4950 – Professionalism in Accounting	(.5 cr.)
(Prerequisite: Advanced standing and declared SOB business major, accounting minor, or department chair approval)	

## COLLEGE OF SCIENCE

### **Change in Course Sequencing**

PHYS 3310 – Quantum Physics I (From Fall to as needed)	(3 cr.)
PHYS 3320 – Quantum Physics II (From Spring to as needed)	(3 cr.)

PHYS 2210 – Physics for Scientists and Engineers I	(4 cr.)
PSYS 2215 – Physics for Scientists and Engineers I Lab	(1 cr.)
PHYS 2230 – Physics for Scientists and Engineers I Recitation (From Spring to Fall)	(1 cr.)

PHYS 2220 – Physics for Scientists and Engineers II	(4 cr.)
PHYS 2225 – Physics for Scientists and Engineers II Lab	(1 cr.)
PHYS 2260 – Physics for Scientists and Engineers II Recitation (From Fall to Spring)	(1 cr.)

GEOG 3350 – Geomorphology	(2 cr.)
GEOG 3355 – Geomorphology Lab (From Spring, odd years to as needed)	(1 cr.)

### **Change in Course Description/Pre - Co requisites**

CHEM 2310 – Organic Chemistry I Pre requisite: A minimum grade of “C” or above in CHEM 1220 Co requisite: CHEM 2315 (Fall, Summer)	(4 cr.)
CHEM 2320 – Organic Chemistry II Pre requisite: A minimum grade of “C” or above in CHEM 2310, CHEM 2315 Co requisite: CHEM 2325)	(4 cr.)

### **Change in Course Description and Contact Hours**

CHEM 2325 – Organic Chemistry II Lab	(2 cr.) to
CHEM 2325 – Organic Chemistry II Lab	(1 cr.)

### **Change in Pre requisites**

CHEM 3000 – Quantitative Analysis	(3 cr.)
CHEM 3160 - Intermediate Inorganic Chemistry	(3 cr.)
CHEM 3610 - Physical Chemistry I	(3 cr.)
CHEM 3620 - Physical Chemistry II	(3 cr.)
CHEM 3700 - Environmental Chemistry	(3 cr.)
CHEM 3990 - Undergraduate Research	(1-6 cr.)
CHEM 4110 - Biochemistry I	(4 cr.)
CHEM 4120 - Biochemistry II	(4 cr.)
CHEM 4160 - Advanced Inorganic Chemistry	(3 cr.)
CHEM 4230 - Instrumental Analysis	(3 cr.)
CHEM 4240 - Analysis Lab	(2 cr.)
CHEM 4250 - Synthesis Lab	(2 cr.)
CHEM 4540 - Selected Topics in Chemistry	(3 cr.)
CHEM 4890 - Internship	(1-8 cr.)
CHEM 4990 - Chemical Literature and Seminar (Add: “and admission to program”)	(1 cr.)

GEO 3210 - Mineralogy (Add: “and instructor permission)	(3 cr.)
GEO 3330 - Igneous-Metamorphic Petrology	(3 cr.)
GEO 3410 - Sedimentology and Stratigraphy	(3 cr.)
GEO 3510 - Structural Geology	(3 cr.)
GEO 3990 - Undergraduate Research	(1-4 cr.)
GEO 4000 - Selected Field Trips	(0.5-3 cr.)
GEO 4070 - Applied Geochemistry	(3 cr.)
GEO 4120 - Geological Field Methods	(4 cr.)
GEO 4800 - Senior Project	(3 cr.)
GEO 4840 - Cooperative Ed	(1-9 cr.)
GEO 4960 - Field Geology	(6 cr.)
GEO 4990 - Seminar in Geology (Add: “and advanced standing in program”)	(1 cr.)

### **New Courses**

CHEM 2315 – Organic Chemistry I Lab	(1 cr.)
GEOG 3110 – The Earth from Space: Introduction to Remote Sensing	(3 cr.)
GEOG 3115 – The Earth from Space: Introduction to Remote Sensing Lab	(1 cr.)
NFS 4950 – Senior Seminar in Nutrition	(1 cr.)
(Prerequisites: NFS 1020, 2020, 3020, 4480 Co requisite NFS 485x)	

### **Course Title/Prefix Changes**

GEO 1090 – Earth Systems	(3 cr.) to
GEO 1090 – How the Earth Works	(3 cr.)
GEO 1095 – Earth Systems Lab	(1 cr.) to
GEO 1095 – How the Earth Works Lab	(1 cr.)

## **COLLEGE OF PERFORMING AND VISUAL ARTS**

### **Change in Prerequisites and/or corequisites**

ART 2210 – Digital Imaging (Prerequisite: ART 1120)	(3 cr.)
ART 3320 – Digital Photography (Prerequisite: ART 1050)	(3 cr.)
ART 4110 – Drawing III (Prerequisite: ART 2110)	(3 cr.)

### **Course Title and/or Prefix Change**

ART 3000 – Art Major Seminar	(.5 cr.) to
ART 3000 – Art Insights	(.5 cr.)

### **Change in Credit Hours**

ART 4890 – Internship	(3-12 cr.) to
ART 4890 – Internship	(1-12 cr.)

### **Change in Course Description**

ART 4990 – Senior Seminar	(1-4 cr.) to
ART 4990 – Senior Seminar	(1-4 cr.)

## **COLLEGE OF EDUCATION**

### **Change in Credit Hours**

ORPT 1000 – Introduction to Outdoor Recreation	(2 cr.) to
ORPT 1000 – Introduction to Outdoor Recreation	(3 cr.)

### **Change in Title**

Athletic Training Major – change to  
Athletic Training Composite Major