

University Committee on Curriculum Planning
November 28, 2001
Library Conference Room, 7:00am

Present: Michael Richards, Verlinda Angell, Maxine Stolk, Brian Heuett, Suzanne Larson, Artis Grady, Terry Lewis, Kim Craft, Jim Harrison, Diana Graff (chair), Sheri Butler (secretary)

Minutes of November 16 and November 20 were reviewed and approved.

Additional GE courses for consideration

HSS 1120: Introduction to Diversity
HSS 1200: Introduction to Environmental Studies
PSCI 2010: Planetary Geology
ENGL 2010: Intermediate Writing: Research in a Persuasive Mode
ENGL 2110: Projects in Composition
PSY 1110: Lifespan Development
ECON 2010: Principles of Microeconomics
ECON 2020: Principles of Macroeconomics
BIOL 2010: Human Physiology
BIOL 2020: Human Physiology Lab
BIOL 2210: Human Anatomy
BIOL 2220: Human Anatomy Lab
BIOL 2230: Human Sexuality

Motion made by V. Angell, seconded by J. Harrison, to put in the approved pile.

GE Vision:

A suggested proposal for GE as presented by three of the committee members was e-mailed. It was suggested that this be used as a jumping off point to our final discussion of GE. The description for the Knowledge Area Requirement is misleading since all the courses in the knowledge areas are not three-hour courses. It was suggested that we leave the wording the same and add a note that some courses have labs attached and should be taken concurrently.

A concern was expressed that some of the courses on this list have not been submitted to the committee, meet all our new criteria and are NOT included in this draft proposal. Are these non-submitted courses going to be included in the GE recommendation? Should we submit two lists: one with the courses that have been correctly submitted and one that also includes courses that we would like to see in the GE curriculum. This draft list is separated into these two categories. The committee is no longer trying to reduce the number of offerings in GE but trying to make the GE meet the goals and be more appealing to freshman students.

The committee discussed the change voted on last week to have courses in the core be completed with a grade of C or better and the communication core with only one course meeting the requirement. The ISA 1300 Written Business Communication was submitted, and the committee voted to leave the communication core as written

Several of the issues were discussed. Should 3000 level courses be in GE, etc. These questions will be ultimately be determined by the dean's council. We can recommend only.

It was suggested that when we meet on Friday, each person should come prepared to discuss classes in their knowledge area and talk about which courses they think should be included. All members need to remember just because a class is offered in GE, it does not have to be offered with a teaching load of 50-100 students and multiple sections. By putting more courses into GE, the students have a broader base to choose from and ultimately will be able to graduate with fewer credits.

Curriculum changes:

DANC 2170 Classical Ballet IV
DANC 2180 Modern Dance IV
DANC 2540 Dance Practicum, Section 1, Section 2
DANC 2900 Orchesis
DANC 3010 Rhythmic Form and Analysis
DANC 3150 Ballet V
DANC 3160 Modern Dance V
DANC 3170 Ballet VI
DANC 3180 Modern Dance VI
DANC 4150 Classical Ballet VII
DANC 4160 Modern Dance VII
DANC 4170 Classical Ballet VIII
DANC 4180 Modern Dance VIII
DANC 4980 Student Teaching
TA 1510 Scenic Construction
TA 1530 Lighting and Audio
TA 1590 Script Analysis
TA 3000 Stage Management
TA 3510 Theatre Design
TA 3520 Theatre Crafts
TA 3550 Stage Rendering
TA 3560 Drafting
TA 3950 Thesis Project
TA 3950 Thesis Project
TA 4900 Directing II
TA 4910 Directing II Lab
TA 2900 Directing I
CE1110 Engineering Mechanics - Statics
CE 2130 Mechanics and Materials
CE 2140 Mechanics and Materials I Lab
CE 2830 Public Land Survey System
CE 2840 Writing Legal Description
CE 2850 Advanced Surveying
CE 2860 Advanced Surveying Lab
CE 2880 Land Boundary Law
EE 2110 Electric Circuits

EE 2120 Electric Circuits Lab
ENGR 1010 Engineering Orientation
ENGR 1025 Introduction to Engineering Design
ENGR 1120 FORTRAN Programming
GEOL 1011, 1012, 1013, 1014, 1015, 1016 Selected Topics in Geology
GEOL 1021, 1022, 1023, 1024, 1025, 1026 Selected Topics Laboratory
GEOL 2210 Geology of Southern Utah
GEOL 2230 Geology of the National Parks
GEOL 3250 Optical Mineralogy
GEOL 3250 Optical Mineralogy
GEOL 3260 Optical Mineralogy Lab
GEOL 3310 Sedimentary Petrology
GEOL 3320 Sedimentary Petrology Lab
GEOL 3350 Igneous Petrology
GEOL 3360 Igneous Petrology Laboratory
GEOL 3370 Metamorphic Petrology
GEOL 3380 Metamorphic Petrology Lab
GEOL 4050 Economic Geology
GEOL 4060 Economic Geology Laboratory
PSY 3550 Cybernetics, Self and Society
PHSC 3050 Mathematica
PHSC 3100 Special Relativity
PSCI 3030 Writing for Science Majors
PSCI 3990 Undergraduate Research
PHSC 2030 College Physics Recitation
HSS 1120 Introduction to Diversity
SPAN 4210 Survey of Spanish Pininsular Literature I
SPAN 4212 Survey of Spanish Pininsular Literature II
SPAN 4310 Survey of Spanish American Literature I
SPAN 4312 Survey of Spanish American Literature II
MSE 2280 Materials Science Engineering
PHSC 2060 College Physics 2 Recitation
PHSC 2230 Physics for Scientists and Engineers I Recitation
PHSC 2260 Physics for Scientists and Engineers II Recitation
In order to see the actual changes please see the curriculum change forms.

A Motion made by K. Craft, seconded by T. Lewis and approved by all.

Meeting adjourned at 8:45am. The next meeting will be on Friday, November 30 at 2:00pm