#### **MINUTES**

# Faculty Senate Academic Affairs December 4, 2001 3:30 pm K-State Union, Room 204

Present: Haddock, Herald, Molt, Mortensen, Olsen, Pesci, Selfridge, Smith, Spears, Yagerline

Absent: McGivern, Roush, Schlup

I. Call to Order

The meeting was called to order by Jackie Spears, Chair, at 3:40 p.m.

II. Approval of minutes of November 6, 2001 Academic Affairs Committee meeting.

A motion was made by Herald and seconded by Olsen to approve the minutes of the November 6, 2001 Academic Affairs meeting. Motion passed.

#### III. Announcements

- A. Spears discussed an article that appeared in the Collegian a couple of weeks ago that reported that the BOR had passed a policy that increased the number of upper division classes students must complete to graduate. The number was increased from 40 to 54 credit hours. Spears said that since the article was written, the BOR has realized the difficulty this will pose for academic programs. For now, universities will operate as they always have regarding upper level division classes.
- B. Spears also reported that she received a letter from Jim Guikema regarding adding band direction as a graduate music education focus. In the letter, Guikema said it was not necessary for Music to have this action go through Graduate Council or Faculty Senate. The committee decided to discuss this issue under New Business.
- IV. Course and Curriculum Changes
  - A. Undergraduate Education
    - 1. A motion was made by Molt and seconded by Herald to approve Undergraduate Course and Curriculum Changes approved by the College of Arts and Sciences November 8, 2001. Motion passed.

Health Professions Advising

CHANGE:

**DAS** 001

Medical Technology to "Clinical Laboratory Science"

**DAS** 405

Topics in Medical Technology to "Topics in Clinical Laboratory Science"

# CHANGE TO UNDERGRADUATE CATALOG:

(Page 94, undergraduate catalog) \*\*see page 24 of white sheets for details
Name change for the major Medical Technology to: Clinical Laboratory Science (Medical Technology)

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Department of E CHANGE:	ngusn
ENGL 030	Writing Laboratory
ENGL 030 ENGL 110	Honors English I
ENGL 110 ENGL 125	Honors English II
ENGL 123 ENGL 150	English Studies Abroad
	Fiction into Film
ENGL 220	
ENGL 230, 23 ENGL 230	31, 233, 234 Introduction to Western Humanities  Humanities: Classical Cultures to "Classical Cultures"
	Humanities: Medieval and Renaissance to "Medieval and Renaissance"
ENGL 231 ENGL 233	
	Humanities: Baroque and Enlightenment to "Reformation to Enlightenment"  Humanities: modern to "Modern"
ENGL 234 ENGL 251	
ENGL 251 ENGL 261	Introduction to Literary Studies British Literature: Medieval and Renaissance
ENGL 262	British Literature: Enlightenment to Modern
ENGL 287	Great Books Salasted Studies in English
ENGL 295	Selected Studies in English
ENGL 299	Honors Topics in English
ENGL 300	Expository Writing III
ENGL 340	The Novel
ENGL 346	Poetry
ENGL 345	Drama
CHANGE:	
ENGL 361	British Survey I
ENGL 362	British Survey II
ENGL 381	American Survey I
ENGL 382	American Survey II
ENGL 280	Selected American Ethnic Ligeratures to:
	ENGL 385 Selected American Ethnic Literatures
ENGL 390	Fable and Fantasy
ENGL 395	Topics in English
ENGL 399	Honors Seminar in English
ENGL 400	Advanced Expository Writing for Prospective Teachers
ENGL 420	Literature and Film
<b>ENGL 430</b>	The Structure of English
ENGL 440	Themes in Literature
ENGL 445	Literary Kinds
ENGL 450	Literature and Society
ENGL 461	Introduction to Fiction Writing
ENGL 463	Introduction to Poetry Writing
<b>ENGL 470</b>	English Bible to "The Bible"
ENGL 476	American English
ENGL 485	Introduction to History and Theory of Composition and Rhetoric
ENGL 490	Development of the English Language
<b>ENGL 498</b>	Honors Tutorial in English
<b>ENGL</b> 499	Senior Honors Thesis
ENGL 516	Written Communication for the Sciences
ENGL 525	Women in Literature
ENGL 545	Literature for Adolescents
ENGL 562	Playwriting
ENGL 580	Selected World Literature
ENGL 599	Special Research in English

ADD:

**ENGL 270** American Literature

DROP:

**ENGL 271** American Literature: Colonial through Romantic American Literature: Realists and Moderns ENGL 272

ENGL 535 Literature of Aging

# Department of Modern Languages

CHANGE:

**FREN 502** French Literature in Translation

# Department of Music

#### CHANGE:

MUSIC 200	Styles I, Elements of Music to:	MUSIC 210	Music Theory I
MUSIC 201	Styles II, Textures of Music to:	MUSIC 230	Music Theory II
MUSIC 202	Styles III, The Classical Period to:	MUSIC 320	Music Theory III
MUSIC 218	Aural Skills Proficiency to:	MUSIC 322	Aural Skills Proficiency
MUSIC 213	Styles IV, The Romantic Period to:	MUSIC 360	Music Theory IV
MUSIC 417	Conducting		

ADD:	
MUSIC 225	Freshman Survey
MUSIC 231	Aural Skills I
MUSIC 321	Aural Skills II
MUSIC 361	Aural Skills III
MUSIC 517	Choral Conducting
MUSIC 518	Instrumental Conducting
MUSIC 525	Instrumentation and Arranging
MUSIC 530	Music History I: Ancient Greece through 1700
MUSIC 531	Music History II: 1700 to 1850
MUSIC 532	Music History III: 1850 to the Present

# CHANGES TO UNDERGRADUATE CATALOG:

(Page 129, undergraduate catalog)

Music Minor \*\*see page 26 of white sheets for details The list of courses reflects changes to the core curriculum.

# (Page 130, undergraduate catalog)

Proficiencies \*\*see page 26 of white sheets for details

Change in Course numbers because of changes to the core curriculum

# (Page 129, undergraduate catalog)

Bachelor of arts with a music major \*\*see page 28 of white sheets for details

The list of music courses reflects changes in course names and credit hours for the core curriculum.

# (Page 130, undergraduate catalog)

Bachelor of music education \*\*sec pages 29 - 30 of white sheets for details

The format for the music requirements has been changed to conform to the other degrees and for better readability. New course titles and numbers are necessary because of changes in the core curriculum of the music department. \*\*Pending approval by the College of Education

(Page 129 - 130, undergraduate catalog)

CHANGE in Bachelor of Music \*\*see pages 31 - 32 of white sheets for details

The list of music courses reflects changes in course names and credit hours for our core curriculum.

THTRE 268 for 267 which is not regularly offered.

(Page 90, undergraduate catalog)

CHANGE in Bachelor of Music \*\*see page 33 of white sheets for details

To clarify general education requirements and give more flexibility for the science area.

# Department of Women's Studies

# CHANGE:

WOMST 150 Introduction to Women's Studies

WOMST 405 Senior Seminar in Women's Studies to:

WOMST 610 Senior Seminar in Women's Studies

#### ADD:

WOMST 205 Gender, Ethnicity, and Class

WOMST 410 Feminist Thought

WOMST 550 Women and Popular Culture

WOMST 560 Women and Violence

WOMST 580 Women and Religion

WOMST 590 Field Experience in Women's Studies

#### DROP:

WOMST 506 Approaches to Women's Studies

# Department of Kinesiology

# CHANGE TO UNDERGRADUATE CATALOG:

(Page 119, undergraduate catalog) \*\*see page 25 of white sheets for details

Reflects changes in course titles and curriculum passed through Faculty Senate in January 1998, but not yet listed in printed catalog.

# Department of Physics

# CHANGE TO UNDERGRADUATE CATALOG:

ADD (list of basic courses and additional requirements)

(Page 135, undergraduate catalog) \*\*see page 34 of white sheets for details

Minor in Physics

Some students in the other sciences and engineering now take one or two physics courses beyond their basic requirements of Engineering Physics 1 & 2. These students could obtain formal recognition by having a minor. We expect that the existence of the minor will encourage more students in other disciplines to take 1 - 2 advanced physics courses.

# Department of Statistics

# CHANGE TO UNDERGRADUATE CATALOG:

(Page 151, undergraduate catalog) \*\*see page 35 of white sheets for details

CIS has rearranged course offerings. CIS 203 no longer exists. That laboratory has been included as a component in CIS 200, with that course changed to 4 credits.

2. A motion was made by Smith and seconded by Olsen to approve Undergraduate Course and Curriculum Changes approved by the College of Engineering November 9, 2001. Motion passed.

# Biological and Agricultural Engineering

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BAE 200 Engineering Methods to "Introduction to Biological and Agricultural Engineering

and Technology

BAE 530 Natural Resource Engineering

BAE 536 Agricultural Engineering Design I

# DROP:

BAE 512 Functional Analysis of Agricultural Machinery

BAE 521 Energy in Biological Systems

BAE 551 Hydrology

BAE 566 Design of Agricultural Structures

#### ADD:

BAE 350 Agricultural Machinery Systems

BAE 351 Agricultural Machinery Systems Lab

BAE 531 Natural Resource Engineering Field Laboratory

BAE 535 Fundamentals of Structures and Environment Engineering

#### **CURRICULUM CHANGES:**

General Option \*\*see pages 7, 11, and 12 of white sheets for details

Environmental Option \*\*see pages 8, 13, and 14 of white sheets for details

Food Engineering Option \*\*see pages 9,10A, and 15 of white sheets for details

# NAME CHANGE:

FROM: Food Engineering Option

TO: Procession Option \*\*see pages 10A and 16 of white sheets for details

#### **NEW OPTION:**

Machinery Option \*\*see pages 10B and 17 of white sheets for details

#### CHANGES:

CIS 605

Programming Languages to CIS 505 Programming Languages

CIS 570

Introduction to Formal Language Theory

# Computer Science

# **CURRICULUM CHANGES:**

Bachelor of Science in Computer Science

CIS 605 is being renumbered to CIS 505 \*\*see pages 20, 21, and 22 of white sheets for details

# Information Systems

#### **CURRICULUM CHANGES:**

Bachelor of Science in Information Systems

CIS 605 is being renumbered to CIS 505 \*\*see page 20, 23, and 24 for details

# General Engineering Course Modifications

# **MODIFICATIONS:**

DEN 120 Minority Engineering Enrichment Seminar to "Multicultural Engineering

Enrichment Seminar"

DEN 220 Minority Engineering Colloquium to "Multicultural Engineering Colloquium

Electrical and Computer Engineering

ADD:

EECE 542 Local Area Networking

Embedded Systems Minor - the Computer Engineering program of the Dept. of Electrical and Computer Engineering offers an interdisciplianry minor in Embedded Systems. The minor requires 15 semester hours. \*\*see page 28 of white sheets for details

# Industrial and Manufacturing Systems Engineering

# Course changes - Industrial Engineering Program

#### CHANGE:

IMSE 560 Introduction to Operations Research I
IMSE 251 Manufacturing Processes Laboratory
IMSE 555 Industrial Facilities Layout and Design
IMSE 591 Senior Design Project I
IMSE 592 Senior Design Project II

IMSE 580 Manufacturing Systems Design and Analysis
\*\*see pages 29 - 35 of white sheets for details

#### Course Changes - Manufacturing Systems Program

DROP: Restrictive Elective 3 credit hours

CE 530 4 credit hours

ADD: CE 530 3 credit hours

Credit hours required for graduation change to 130.

\*\*see pages 33, 36, and 37 of white sheets for details

#### B. Graduate Education

1. A motion was made by Pesci and seconded Smith to approve the Graduate Course & Curriculum Changes approved by Graduate Council December 4, 2001 (postponed from their November 6, 2001 meeting). Motion passed.

# **CHANGE**

EDCEP 721 Mental Health in Schools
EDSP 750 Characteristics and Needs of Individuals Who are Gifted
EDSP 847 Methods and Materials for Learners who are Gifted

#### DROP

CS 864 Equine Advanced Hard Tissue Surgery
CS 865 Equine Advanced Soft Tissue Surgery
STAT 807 Applied Geostatistics

#### **NEW**

ANTH 684 Forensic Medicine and the Investigation of Death

BIOL 622 Cellular and Developmental Biology of the Nervous System

BIOL 823 Demographic Methods

MC 712 Environmental Communications

POLSC 655 International Politics of Latin America

2. A motion was made by Herald and seconded by Haddock to approve the Graduate Course and Curriculum Changes approved by Graduate Council on December 4, 2001. Spears reported that PLPTH 915 (Chromosome and Genome Analysis) was left off the list on the Graduate Council agenda and should be added to the list below. Motion passed.

CHANGE	
AGCOM 810	Agriscience Communication
AGEC 680	Risk Management
ATM 653	Water Management and Irrigation Systems
BAE 636	Agricultural Engineering Design II
BAE 705	Irrigation Engineering
BAE 750	Analysis and Design of Off-Highway Vehicles
CIS 605	Programming Languages
CIS 705	Programming Language Design
CIS 706	Translator Design I
EDCIP 803	Curriculum Development
EDCIP 808	Curriculum in the Inner City
EDCIP 831	Contemporary Issues in Teaching and Learning
EDCIP 832	The Role, Organization, and Function of Community Colleges
EDCIP 882	Teaching and Learning Models
EDCIP 879	The Community College Curriculum and Instructional Services
EDEL 821	Contemporary Mathematics in Elementary/Middle Schools
<b>EDEL 822</b>	Trends in Elementary/Middle-Level Social Studies
<b>EDEL 834</b>	Improving Elementary/Middle-Level Science Teaching
<b>EDEL 84</b> 0	Assessment in Reading/Language Arts
EDEL 841	Individualized Reading and Writing Instruction
EDETC 718	Learning Technologies
<b>EDSEC 776</b>	Teaching in Middle Schools
EECE 636	Introduction to Computer Graphics
EECE 885	Power Systems Operation and Control FNG
GEOG 801	Graduate Colloquium II
IMSE 633	Individualized Reading and Writing Instruction Learning Technologies Teaching in Middle Schools Introduction to Computer Graphics Power Systems Operation and Control Graduate Colloquium II Production Planning and Inventory Control Methods of Operations Research Advanced Orghostration
IMSE 780	Methods of Operations Research
MUSIC 714	Advanced Orchestration
PLPTH 676	Fusarium Laboratory Workshop
PLPTH 915	Chromosome and Genome Analysis
WOMST 810	Gender: An Interdisciplinary Overview
DROP	
EDCIP 704	Extra-Class Activities
EDCIP 805	Curriculum Construction for Elementary and Secondary Schools
EDCIP 836	Individualized Instructional Programs
EDETC 719	Microcomputers in Instruction Lab
EECE 742	Data Communications
BIESSI	
NEW	Environmental Communication
AGCOM 712	Environmental Communication
AGEC 710	Comparative Food and Agriculture Systems Water Management and Irrigation Systems Lab
ATM 654	Water Management and Irrigation Systems Lab
BAE 650	Energy and Biofuel Engineering
BAE 761	Natural Treatment Systems  Educational Change and Technology
EDADL 770	Educational Change and Technology
EDCIP 740	Curriculum Materials for Dual Language Learners
EDCIP 890	Master's Project  Tradehoole in Elementary/Middle Schoole
EDEL 755	Tradebooks in Elementary/Middle Schools
EDEL 758	Reading/Writing Connections 760 Tanchers as Passarahara
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Teachers as Researchers

Enhancing Instruction Through Technology

EDEL/EDSEC 760

**EDEL/EDSEC 768** 

EDETC 765	Computer Networking in Schools
EDETC 766	Multimedia for Teachers
EDETC 864	Hypermedia for Teachers
EDETC 887	Proseminar I: Educational Computing, Design, and Distance Education
EDETC 888	Proseminar II: Technology, Change, Research, and Theory
EDETC 890	Cognitive Issues in Educational Computing
EDSEC 720	Study Skills Instruction
EECE 641	Advanced Digital Design using Logic Synthesis
EECE 841	Wide Area Networking
KIN 818	Social and Behavioral Bases of Public Health
THTRE 673	Theatre for Conflict Resolution
THTRE 674	Drama Therapy with Adolescents
THTRE 675	Drama Therapy with Older Adults

# Graduate Certificate Program in Real-Time Embedded System Design

# New degree - M.S. in Curriculum and Instruction

#### C. General Education

1. A motion was made by Herald and seconded by Pesci to approve the course for general education that was approved by the University General Education Council on May 18, 2000. (This course was inadvertently not forwarded on to Academic Affairs.) Motion passed.

CHM 350 General Organic Chemistry

# V. Old Business

#### A. Course and Curriculum Changes

1. On-line form filler - John Selfridge - Spears reported that there was nothing new to report on this issue.

#### B. Academic definitions

Spears said there was nothing new to report on this issue.

- C. Exams Scheduled Outside of Regular Class Times (ATTACHMENT 1 of October 2, 2001 Agenda)

  Two issues were raised. The first was that the exam dates need to be listed on KATS as well as in the line schedule. Spears suggested that this could be dealt with administratively. The second issue was that restricting the time period for the exam to the length of a regular class time (i.e. 50 minutes) does not take into account the time required to distribute exams to large classes. The committee recommended that CAPP be asked to reword section III.B.b. Selfridge recommended that Section II be changed from "Some of the Issues" to "A Sampling of Issues." A motion was made by Selfridge and seconded by Smith to approve the recommended policies pending a revision of Section III.B.b. by CAPP.
- D. Semester Final Examinations (ATTACHMENT 2 of October 2, 2001 Agenda)

  The committee discussed having exams on Saturdays. There was discussion about the misunderstanding of

classes meeting once a week and on Saturday having their finals given on Saturday. Spears reported that they meant the classes that only meet on Saturdays have their finals on Saturday; they did not intend for classes that meet once a week on another day have their finals on Saturday. Smith suggested that 2.B. be reworded to make that clearer. A motion was made by Smith and seconded by Selfridge to approve the document with the provision that 2.B. be reworded to say the final examination for courses that meet only on Saturday will have the same day for final exams. Motion passed. This item will be sent back to CAPP for their approval.

#### VI. New Business

- A. A motion was made by Herald and was seconded by Selfridge to approve the granting of a Social Science degree to Jennifer Andres as requested by the Dean of the College of Arts and Sciences. Motion passed.
- B. Credit hour requirements for graduating with honors ATTACHMENT 1

  Spears said she had been contacted by a professor in Agriculture regarding a student having a 4.0 GPA but not being able to graduate with honors because she did not have the minimum number of credit hours required by KSU to do that. The undergraduate catalog says that a student must have a minimum of 60 hours in residence in order to graduate with honors. The student in Agriculture has 53 credit hours at KSU. Spears proposed that the catalog be modified to read "at any Regents' four year institution." Molt suggested that it say "any Kansas Regents." The committee agreed this action should be taken to eliminate any ambiguity and solve the problem long-term. The committee agreed that the last 30 hours should be taken at KSU. Spears said she will send this on to CAPP for their input.

# C. Plus/Minus Grading System

Yagerline said that a professor in Arts and Sciences was asking about the plus/minus grading system and wanted Academic Affairs to look into it. This issue has come up several times at Faculty Senate. Spears said she would send this issue directly to CAPP. Problems that have come up in the past have been that instructors use different scales for determining grades and that students want the plus but not the minus.

# D. Music Focus

The committee discussed whether or not Graduate School can decide whether or not Faculty Senate needs to approve something and who decides whether an item is a just clerical change or something of substance that needs Senate approval. Spears said she would contact Guikema asking for the policy or procedure used in concluding that Faculty Senate does <u>not</u> need to consider the addition of a focus in an academic program. Spears will report back at the next meeting.

# VII. Committee Reports

- A. Pesci report on General Education Council nothing to report.
- B. Yagerline report on University Library Committee nothing to report
- C. Report on Academic Policy and Procedures Committee (need to elect representative)
- VIII. For the Good of the University

  There were no items for the good of the university.
- IX. Adjournment
  Meeting adjourned at 4:40 p.m.

# ATTACHMENT 1

p. 26

Degree candidates who have completed a minimum of 60 hours in residence at any Kansas Regents' four year institution, with at least 60 hours in graded courses, are considered for graduation with scholastic honors as follows:

Rationale: There have been several instances in which students completed two years at a community college, one year at a Regents' institution, and then the final year at another Regents' institution. These students have a cumulative grade point average that would make them eligible for academic honors but have not accumulated 60 hours in residence at any single Regents' institution. This would enable these students to receive the academic honors they have achieved so long as 60 hours had been completed within the Regents' system of four year and graduate institutions.