## MINUTES

## Faculty Senate Academic Affairs <br> February 6, 2007, 3:30 p.m. <br> K-State Union, Room 204

Present: Carroll, Fairchild, Hohenbary, King, Martin, Pacey, Ramaswamy, Sachs, Stewart, Wang
Absent: Atkinson, Chengappa, Couvelha
Visitors: Ashley Boldt, Monty Nielsen, Mary DeLuccie

1. Fred Fairchild, Chair, called the meeting to order at $3: 30$ p.m.
2. Announcements

Student Senate Chair Ashley Boldt announced that the Student Senate is developing a proposal about textbook lists. This proposal seeks enhanced sharing of lists of textbooks that are required or recommended for classes. Presently the textbook information for several classes is publicized at the end of semesters, which makes buying and reselling of textbooks difficult for students. Student Senate seeks Faculty Senate's support for the proposal and inquired if the Academic Affairs Committee or another committee would be appropriate to hear the proposal in more detail. Members unanimously supported the said proposal, but questioned the relevance of textbook commerce with academic affairs. While the Student Senate was encouraged to visit with the Academic Affairs Committee and share this proposal, the Committee expressed that the Faculty Affairs Committee would be an appropriate usher for the proposal into the Faculty Senate.
3. Course and Curriculum Changes

## A. Undergraduate Education

1. A motion was made by Carroll and seconded by Stewart to approve the following curriculum change approved by the College of Education on December 22, 2006:

## CURRICULUM CHANGE:

Department of Secondary Education

FROM:
SPAN 261 Spanish 3 . . . . . . . . . . . . . . . . . . . . . . . . . . . 5
SPAN 361 Spanish 4 . . . . . . . . . . . . . . . . . . . . . . . . . 4
SPAN 410 Spanish Composition and Grammar. . . . 3
SPAN 420 Advanced Spanish Conversation . . . . . . 3
SPAN 510 Structure of Spanish Language . . . . . . . 3
SPAN 565 Spanish Civilization
OR. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3
SPAN 566 Hispanic-American Civilization
SPAN 567 Literature of Spain
.3
SPAN 568 Literature of Spanish America . . . . . . . ... 3
SPAN Elective . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3
EDEL 502 FLES Practicum. . . . . . . . . . . . . . . . 1
EDEL 620 Elem School Modern Lang. Methods. . . .. 3
TO:
SPAN 261 Spanish 3 ............................. . . 5
SPAN 361 Spanish 44
SPAN 410 Spanish Composition and Grammar . ..... 3
SPAN 420 Advanced Spanish Conversation. ..... 3
SPAN 565 Spanish Civilization
OR. ..... 3SPAN 566 Hispanic-American CivilizationSPAN 567 Literature of Spain3
SPAN 568 Literature of Spanish America ..... 3
SPAN 670 Spanish Applied Linguistics ..... 3
SPAN Elective . ..... 3
EDEL 502 FLES Practicum.1
3

RATIONALE: The Spanish Department has change SPAN 510 so that it is no longer a linguistics class. SPAN 670 is a class they made exclusively for future high school and college teachers to work with students in language acquisition. This will occur in both the teaching field and additional teaching field. EFFECTIVE DATE: Fall 2007

Motion carried.
2. A motion was made by King and seconded by Martin to approve the following course and curriculum changes approved by the College of Technology \& Aviation on January 16, 2007:

## COURSE CHANGES:

Department of Engineering Technology
Changes to titles, course descriptions, and prerequisites:
CMST 310 Visual Basic Programming

CMST 315 Networking II
CMST 335 Web Development Programming $\ddagger$
CMST 341 C++ Programming H
CMST 350 UNIX Administration
CMST 400492 Problems in CMST
ETA 020 Engineering Technology Seminar
DROP:
CMST 101 Applied Basic Programming
CMST 210 Visual Basic I
CMST 245 C++ Programming I
ADD:
CMST 110 Introduction to Visual Basic
CMST 270 Introduction to UNIX
CMST 470 Applied Algorithm Design
CMST 499 Selected Topics in CMST

## CURRICULUM CHANGES:

Department of Engineering Technology
Changes to the Associate of Technology Degree in Engineering Technology, Computer Systems Technology Option (ETA-CP):

- Delete Level 1 Programming Language Elective and ETA 020 and add CMST 247 to the freshman spring semester.
- Delete Level 1 Programming Language Elective and add Computer systems technology elective to the sophomore fall semester.
- Delete computer systems technology elective and add Level 2 programming language elective to the sophomore spring semester.
- Delete the Level 1 Programming language elective section from the curriculum.
- Course title changes to the Level 2 Programming Language elective courses.
- Delete courses CMST 210, CMST 245, and CMST 247 from Computer Systems Technology

Electives list. Course title changes to the list for CMST 310 and CMST 341.

- Add courses CMST 270, CMST 344, and COT 495 to the Computer Systems Technology Electives list.

See page 8 of white sheets for rationale.
Changes to the Associate of Technology Degree in Engineering Technology, Web Development Technology Option (ETA-WD):

- Delete CMST 137 and add ENGL 100 to the freshman fall semester.
- Delete CMST 210, ENGL 100, BUS 110, and ETA 020 and add CMST 137 and SPCH 105 to the freshman spring semester.
- Delete CMST 310, CMST 347, CMST 247, CMST 210, and SPCH 105 from the sophomore fall semester. Course title changes to the list for CMST 335.
- Add Level 2 programming language elective, ENGL 302, and BUS 110 to the sophomore fall semester.
- Delete ENGL 302 and add Level 2 programming language elective to the sophomore spring semester.

See page 9 of white sheets for rationale.
Changes to the Bachelor of Science Degree in Engineering Technology, Computer Systems Technology Option (ETB-CP):

- Course title change to CMST 335 in the junior fall semester.
- Delete STAT 320 and add STAT 325 to the junior spring semester.
- Add CMST 470 to the list of advanced computer technology electives for the programming track.

See page 12 of white sheets for rationale.
There was discussion about any overlaps regarding the course names (e.g. C++ Programming), but it was noted that the course numbers are unique in this case. Motion carried.
3. A motion was made by Wang and seconded by Carroll to approve the following course and curriculum changes approved by the College of Human Ecology on January 22, 2007:

## COURSE CHANGES:

School of Family Studies and Human Services
Changes to titles, course descriptions, and prerequisites:
FSHS 310 Early Childhood
FSHS 313 Preschool Child Lab Pre-Professional Experiences in Early Childhood Unified
FSHS 420 Interaction Techniques with Young Children
FSHS 540 Curriculum for Cognitive and Language Development of Young Children
FSHS 541 Curriculum for Emotional, Social, and Physical Development of Young Children
FSHS 598 Directed Experiences in Early Childhood Education
DROP:
FSHS 200 Sexuality and Health
FSHS 524 Professional Seminar in Early Childhood Education
FSHS 528 Exceptional Development in Early Childhood
FSHS 545 Early Childhood Program Lab I
FSHS 546 Early Childhood Program Lab II
FSHS 589 Administration of Early Childhood Programs

ADD:<br>FSHS 410 Introduction to Early Childhood Education<br>FSHS 428 Exceptional Development in Early Childhood<br>FSHS 450 Environments in Early Childhood<br>FSHS 543 Reflective Practice: Infants and Toddlers<br>FSHS 544 Reflective Practice: Preschoolers and Kindergartners<br>FSHS 553 Early Childhood Practicum I: Infants and Toddlers<br>FSHS 554 Early Childhood Practicum II: Preschoolers<br>FSHS 555 Early Childhood Practicum III: Kindergartners<br>FSHS 566 Emergent Literacy<br>FSHS 597 Home, School, and Community Partnerships

## CURRICULUM CHANGES:

School of Family Studies and Human Services

Curriculum: Early Childhood Education
Bachelor of Science in Family Studies and Human Services
K-State Undergraduate Catalog 2006 - 2008, page 220
FROM:
Early Childhood Education
Bachelor of Science in family studies and human services
This program is for students who wish to work in pre-kindergarten education programs in administrative or teaching positions, including work with parents and community resources as well as with young children.

Curriculum: Early Childhood Education
Bachelor of Science in Family Studies and Human Services
K-State Undergraduate Catalog 2006 - 2008, page 220

TO:
Early Childhood Education
Bachelor of Science in family studies and human services
This program is for students who wish to work in birth through kindergarten education programs in administrative or teaching positions, including work with parents and community resources as well as with young children.

## Practicum courses

Before participating in practicum courses involving contact with children, students must undergo a physical examination, including a tuberculosis test, at their own expense. Students must not have any physical or mental
that would interfere with the health, safety, or welfare of children.
Students will be screened by the Kansas Department of Health and Environment for criminal and child abuse histories (through the Kansas Bureau of Investigation and Social and Rehabilitative Services). Students with questionable histories, as determined by the Kansas Department of Health and Environment, will be dropped from the early childhood education program.

## Directed experiences

Enrollment in directed experiences is by permission only. Directed experiences may not be taken until the student has obtained full admission into teacher education and has completed FSHS 420,540, 541, 545, and 546 .

General requirements (36-37 hours)
Communication (8-9 hours)

| ENGL 100 | Expository Writing I ................................................ 3 |
| :---: | :---: |
| ENGL 200 | Expository Writing II ............................................... 3 |
| SPCH 105 | Public Speaking IA $\qquad$ or |
| SPCH 106 | Public Speaking I ..................................................... 3 |
| Social sciences (9 hours) |  |
| ECON 110 | Principles of Macroeconomics.................................. 3 |
| PSYCH 110 | General Psychology ................................................ 3 |
| SOCIO 211 | Introduction to Sociology......................................... 3 |

## Humanities electives (6 hours)

Natural sciences ( 7 hours)
Biological sciences and physical sciences electives (One course must be taken fromeach area; one course must include a laboratory.)

Quantitative studies (6 hours)
(Grades of C or higher required.)
MATH $100 \quad$ College Algebra 3
or
A college-level calculus course ..................................................................... 3
Any 3-unit introductory statistic course ......................................................... 3

| Integrative studies (6 hours) |  |
| :---: | :---: |
| GNHE 310 | Human Needs ......................................................... 3 |
|  | өf |
| FSHS 350 | Family Relationships and Gender Roles...................... 3 |
| University general education elective (300 level or above, outside FSHS).. 3 |  |
| Professional studies (50 hours) |  |
| (Grades of C or higher required) |  |
| FSHS 110 | Introduction to Human Development ......................... 3 |
| FSHS 200 | Sexuality and Health ............................................. 2 |
| FSHS 310 | Early Childhood ...................................................... 3 |
| FSHS 313 | Preschool Child Lab................................................. 1 |
| FSHS 420 | Interaction Techniques with Young Children............... 3 |
| FSHS 524 | Professional Seminar in Early Childhood.................... 3 |
| FSHS 528 | Exceptional Development in Early Childhood............ 3 |
| FSHS 540 | Curriculum for Cognitive and Language Development for |
| Young Children |  |
| FSHS 541 | Curriculum for Emotional, Social, and Physical |
| Development of Young |  |
|  | Children................................................................ 3 |
| FSHS 545 | Early Childhood Program Lab I.................................. 1 |
| FSHS 546 | Early Childhood Program Lab II ................................ 2 |
| FSHS 550 | The Family ..................................................... 3 |
| FSHS 565 | Language Development ............................................ 3 |
| FSHS 589 | Administration of Early Childhood Programs.............. 3 |
| FSHS 598 | Directed Experiences* ............................................. 8 |
| FSHS 670 | Working with Parents.............................................. 3 |
| HN 132 | Basic Nutrition ................................................ 3 |
| Professional electives (12-hours) |  |
| ACCTG 231 | Accounting for Business Operations .......................... 3 |
| ACCTE 241 | Accounting for Investing and Financing ..................... 3 |
| AGEC 202 | Small Business Operations........................................ 3 |
| EDETC 318 | Instructional media and Technology........................... 2 |
| EDSP 500 | Introduction to Human Exceptionality ....................... 3 |
| EDSP 710 | Education of Exceptional Individuals........................ 3 |
| EDSP 724 | Characteristics of Mental Retardation ........................ 3 |

conditions that would interfere with the health, safety, or welfare of children.

Students will be screened by the Kansas Department of Health and
Environment for criminal and child abuse histories (through the Kansas Bureau of Investigation and Social and Rehabilitative Services). Students with questionable histories, as determined by the Kansas Department of Health and Environment, will be dropped from the early childhood education program.

## Student teaching

Enrollment in student teaching is by permission only. Student teaching may not be taken until the student has obtained full admission into teacher education and has completed FSHS 543, 544, 553, 554, 555.

General requirements (41-42 hours)
Communication (8-9 hours)

| ENGL 100 | Expository Writing I ................................................ 3 |
| :---: | :---: |
| ENGL 200 | Expository Writing II ................................................ 3 |
| SPCH 105 | Public Speaking IA ................................................. 2 |
|  | or |
| SPCH 106 | Public Speaking I .................................................... 3 |
| Social sciences (9 hours) |  |
| ECON 110 | Principles of Macroeconomics.................................. 3 |
| PSYCH 110 | General Psychology ................................................ 3 |
| SOCIO 211 | Introduction to Sociology......................................... 3 |
| Humanities electives (6 hours) |  |
| Fine Arts Elective ................................................................... |  |
| Natural sciences (12 hours) |  |
| Biological sciences include a laboratory. | , physical sciences, and earth science (All courses must y.) |

Quantitative studies (6 hours)
(Grades of C or higher required.)
MATH 100 College Algebra ............................................................. 3 or
A college-level calculus course ...................................................................... 3
STAT 325 Introduction to Statistics ................................................ 3
Integrative studies (6 hours)
FSHS 350 Family Relationships and Gender Roles........................ 3
GNHE 310 Human Needs .................................................................. 3 or
University general education elective (300 level or above, outside FSHS).. 3
Professional studies (58 hours)
(Grades of C or higher required)
FSHS 110 Introduction to Human Development ............................ 3
FSHS 310 Early Childhood ............................................................. 3
FSHS 313 Preschool Child Lab........................................................ 1
FSHS 410 Introduction to Early Childhood Education...................... 3
FSHS 420 Interaction Techniques with Young Children................ 3
FSHS 428 Exceptional Development in Early Childhood.............. 3
FSHS 450 Environments in Early Childhood ................................. 3
FSHS $540 \quad$ Curriculum for Cognitive and Language Development for Young Children. 3

FSHS $541 \quad \begin{aligned} & \text { Curriculum for Emotional, Social, and Physical } \\ & \text { Development of }\end{aligned}$
$\qquad$
FSHS 543 Reflective Practice: Infants and Toddlers..................... 3
FSHS 544 Reflective Practice: Preschoolers and Kindergarteners 3
FSHS 553 Early Childhood Practicum 1: Infants and Toddlers .... 1
FSHS 554 Early Childhood Practicum 2: Preschoolers ................. 1
FSHS 555 Early Childhood Practicum 3: Kindergarteners............ 1
FSHS 565 Language Development ................................................. 3
FSHS 566 Emergent Literacy ........................................................... 3

FSHS 597 Home, School, and Community Partnerships................. 3
FSHS 598 Student Teaching in Early Childhood Unified* ............ $\underline{9}$
FSHS 728 Assessment of Young Children ..................................... 3
EDSP 777 Behavior Management for Exceptional Individuals...... 3
Professional electives (9-10 hours)
Any FSHS Course(s)
ACCTG 231 Accounting for Business Operations ................................. 3
ACCTG 241 Accounting for Investing and Financing ........................ 3
AGEC 202 Small Business Operations............................................. 3

| EDSP 728 Characteristics of Emotional and Behavioral Disorders3 | EDETC 318 | Instructional media and Technology........................... 2 |
| :---: | :---: | :---: |
| EDSP 777 Behavioral management for Exceptional Individuals ... 3 | EDSP 710 | Education of Exceptional Individuals......................... 3 |
| FSHS 300 Problems in FSHS: Preschool Lab Experience. Variable | EDSP 724 | Characteristics of Mental Retardation ........................ 3 |
| FSHS 302 You and Your Sexuality.......................................... 3 | EDSP 728 | Characteristics of Emotional and Behavioral Disorders3 |
| FSHS 312 Infant Observation Lab ........................................... 4 | FINAN 450 | Introduction to Finance ............................................ 3 |
| FSHS 350 Family Relationships and Gender Roles...................... 3 | MANGT 420 | Management Concepts .............................................. 3 |
| FSHS 400 Family and Consumer Economics .............................. 3 | MKTG 400 | Marketing .............................................................. 3 |
| FSHS 506 Middle Childhood and Adolescence........................... 3 |  |  |
| FSHS 510 Human Development and Aging ............................... 3 | Additional requirements for licensure (9 hours) |  |
| FSHS 704 Topics in FSHS ...................................................... 3 | Select additional electives from the areas of humanities, social sciences, |  |
| FSHS 710 Child Care: Components and Issues ........................... 3 |  |  |
| FSHS 728 Assessment of Young Children ................................. 3 |  |  |
| FINAN 450 Introduction to Finance ............................................ 3 | education requ | ents for teaching licensure in early childhood education. |
| MANGT 420 Management Concepts............................................. 3 | Social science | tive** ...................................................................... 3 |
| MKTG 400 Marketing .............................................................. 3 | Literature elec | *** ......................................................................... 3 |
|  | Diversity Elec | ............................................................................ 3 |
| Additional requirements (14 hours) |  |  |
| Social science elective** ..................................................................... 3 | Total for Graduation ........................................................................ 124 |  |
| Literature elective*** ......................................................................... 3 |  |  |
| Select additional electives from the areas of humanities, social sciences, sciences, mathematics, general religion, philosophy, art and music history, and appreciation of art, architecture, music, or theatre to fulfill the general education requirements for teaching licensure in early childhood education8 | *First aid/CPR certification required before enrollment in FSHS 598. This requirement can be met by successful completion of Red Cross or American Heart Association courses. |  |
| Unrestricted electives.................................................................................6-7 ***Literature for Children and Literature for adolescents may not be used as |  |  |
| Total for Graduation ........................................................................ 125 | literature electives but may be used to fulfill additional general education requirements. |  |
| *First aid/CPR certification required before enrollment in FSHS 598. This requirement can be met by successful completion of Red Cross or American Heart Association courses. |  |  |
| **A minimum of 9 hours other than psychology is required for certification. |  |  |
| ***Literature for Children and Literature for adolescents may not be used as |  |  |
| literature electives but may be used to fulfill additional general education requirements. |  |  |

RATIONALE: This change brings the program into compliance with the new Kansas teacher licensure standards in early childhood unified, birth through kindergarten.

EFFECTIVE DATE: Fall 2007
Dr. Mary DeLuccie from the College of Human Ecology clarified that this item is part 1 (brief version), while part 2, the detailed version is with the Department of Education. Dr. DeLuccie offered to answer questions. With suggestion to change a typographical error on page 4 (column 2, under professional electives, ACCTE 241 should be changed to ACCTG 241), the motion to approve the curriculum changes passed.

## B. Graduate Education - none

4. A motion was made by Stewart and seconded by Wang to approve the following graduation additions for the December 2006 Graduation List:

Alexander James May - Bachelor of Architecture, College of Architecture, Planning, and Design Deena Marie Rowe - Bachelor of Science, College of Arts \& Sciences
Diana Wilbert - Bachelor of Science, College of Arts \& Sciences
Shannon Roof - Bachelor of Science, College of Arts \& Sciences
Brianna Lynn Bryan - Bachelor of Science, College of Business Administration
Amy M. Buhrman - Bachelor of Science, College of Business Administration
Amalia A. Martinez - Bachelor of Science, College of Business Administration
Terry Dwayne Pierce - Bachelor of Science, College of Business Administration
Desiree Francis Spooner - Bachelor of Science, College of Business Administration
Megan Elizabeth Walter - Bachelor of Science, College of Business Administration
Riley V. Yadon - Bachelor of Science, College of Business Administration

Motion carried
5. Committee Reports
A. University Library Committee - Mohan Ramaswamy

Ramaswamy reported that the committee met on January 31 and discussed the outcome of the December meeting with the Provost. The committee worked on prioritizing the outcomes and will develop a proposal to the Faculty Senate regarding the Library funding. The committee also continued its ongoing discussion about its mission and composition.
B. Committee on Academic Policy and Procedures (CAPP) - Fred Fairchild - no report
C. Student Senate - Gavin Couvelha - no report
D. Course and Curriculum ad hoc committee - David Sachs - no report
6. Old Business
7. New Business

Student Senate's textbook proposal: Regarding the Student Senate's textbook proposal, Pacey observed that the academic departments have a copy of the textbook lists, so they should make it available to the students in a timely manner. Members agreed that K-State students should not be at stake just because textbook lists are not shared promptly, and to the idea that the Academic Affairs Committee should make such a proposal to be implemented at the Faculty Senate level. Pacey agreed to follow up with the Student Senate regarding this matter.
8. For the good of the University

Reminding the Committee about the impact of technology on teaching and learning, Carroll shared an article about podcasting class lectures. Following discussion included managing expectations, complying with copyright, faculty workload and so on.
9. The meeting was adjourned at 4:40 p.m.

