MINUTES Faculty Senate Academic Affairs February 18, 2025 - 4:00 pm

Sp'25	Jan 21	Feb 4	Feb 18				
Alford, G	х	Х	Х				
Bilgili, H	х	Х	Х				
Birkhead, N	х	Х	Х				
Berney, E	х	JK	Х				
Gott, T	х	Х	Х				
Kohl, D	х	Х	Х				
Kouba, J	Х	Х	Х				
Lyon, S	Х	Х	Х				
McCoy, M	Х	Х	Х				
Moody, L or Gott, t	X - Gott	X-Gott	X-Gott				
O'Malley, J	х	Α	Α				
Prakash, S	A - JK	Х	Х				
Renberg, S	х	Х	Х				
Smith, A	х	Х	Х				
Warren, S	х	Х	Х				
Wefald, A	х	Х	Х				

Registrar Liaisons: Kelley Brundage, Shannon Castleberry

Guests: Gabe Kerr, Margaret Mohr-Schroeder, Karen Goos, Jenny Bormann

- 1) Senator Bilgili called the meeting to order.
- 2) The minutes from February 4, 2025, Academic Affairs meeting were approved.
- 3) EXPEDITED PROPOSALS https://kstate.curriculog.com/agenda:2631/form

It was moved and seconded to approve the expedited courses. Discussion followed. Kouba noted we had received a request from the authors of ANTH 525 and 528 to remove those courses. The Education courses (except Special Education DDD) have been at the Academic Affairs committee before and they had been sent back, requesting more information on the impact statement and rationale. There has been no response from the course authors. A motion to table was made and seconded. No discussion. Motion carried.

After further discussion it was noted that the Biology courses had been moved from expedited to standard back in November but the custom route had not pushed them onto the Executive Committee and Faculty Senate step. A motion was made and seconded to approve all the remaining expedited courses with the exception of the Biology courses which would be pushed through to standard processing based on the decision that was made at the November meeting. Motion carried.

College of Agriculture

ASI - 600 - Applied Animal Biotechnology

ASI - 610 - Processed Meat Operations

ASI - 658 - Animal Growth and Development

ASI - 675 - Monogastric Nutrition

ASI - 680 - Ruminant Nutrition

ASI - 695 - Principles of Equine Exercise Physiology

Animal Sciences (MS)

FDSCI - 603 - Food Science Internship

FDSCI - 625 - Food Analysis

FDSCI - 627 - Chemical Methods of Food Analysis

FDSCI - 640 - Research and Development of Food Products

FDSCI - 690 - Principles of HACCP and Preventive Controls for Human Food

FDSCI - 725 - Food Analysis

FDSCI - 727 - Chemical Methods of Food Analysis

FDSCI - 728 - Physical Methods of Food Analysis

FDSCI - 740 - Research and Development of Food Products

Food Safety and Defense Graduate Certificate (CERTGR)

College of Arts & Sciences

ANTH - 525 - Language and Culture

ANTH - 528 - Topics in Linguistic Anthropology – author requested removal from Curriculog

ART - 325 - Figure Drawing - removed; on this agenda by mistake

Biology - Animal Biology (BS)

Biology - Cellular and Molecular Biology (BS)

Biology - Computational Biology (BS)

Biology - Ecology and Evolutionary Biology (BS)

Biology - Human Health Biology (BS)

Biology - Integrative Biology (BS)

Biology - Plant Biology (BS) - Move Biology courses to standard process

FREN - 715 - 19th Century French Literature

FREN - 743 - French Second Language Acquisition Culture and Literature

GEOG - 680 - Geography of Landscape and Place

MUSIC - 724 - 18th Century Counterpoint

MUSIC - 725 - Theories of Contemporary Music

MUSIC - 726 - History of the Opera

MUSIC - 734 - Technology of the Electronic Music Studio

College of Education

EDCEP - 775 - Readings in Counseling and Educational Psychology

- EDCEP 786 Topics in Counseling and Educational Psychology EDCEP - 795 - Problems in Counseling and Educational Psychology
- EDCI 230 Early Field Experience
- EDCI 311 Current Issues in Education: Global Perspective
- EDCI 315 Educational Psychology
- EDCI 317 Educational Technology for Urban Teaching and Learning
- EDCI 318 Educational Technology for Teaching and Learning
- EDCI 319 Educational Technology for Rural Teaching and Learning
- EDCI 320 Core Teaching Skills and Lab
- EDCI 321 Core Teaching Skills and Lab for Rural Education
- EDCI 322 Core Teaching Skills and Lab for Urban Education
- EDCI 507 Evaluating Educational Media Products
- EDCI 508 Social/Cultural Issues in Educational Technology
- EDCI 776 Teaching in Middle Schools
- EDCI 791 Teaching Science and Mathematics in the Elementary School
- EDCI 792 Teaching Social Studies, Reading, and Literacy in the Elementary School
- EDCI 793 Teaching Health, Movement, and Fine Arts in Elementary Schools
- EDCI 795 Problems in Curriculum and Instruction
- EDCI 800 Teaching Practicum
- EDCI 801 Internship in K-12 Schools
- EDCI 915 Inquiry IV Program Evaluation for Curriculum and Instruction
- EDCI 917 Inquiry III Advanced Quantitative Methods in Curriculum and Instruction
- EDCI 918 Inquiry III Advanced Qualitative Methods in Curriculum and Instruction
- EDEL 410 Block B Practicum: K-6
- EDEL 411 Science of Reading I
- EDEL 414 Teaching Culturally and Linguistically Diverse Learners
- EDEL 460 Block C Practicum: K-6
- EDEL 461 Science of Reading II
- EDEL 462 Teaching Social Studies: K-6
- EDEL 463 Teaching Mathematics: K-6
- EDEL 620 Foreign Language Elementary School Methods
- EDEL 621 Foreign Language Elementary School Practicum
- EDSEC 360 Introduction to Physical Education/Health
- EDSEC 455 Teaching in a Multicultural Society
- EDSEC 477 Content Area Literacies and Diverse Learners
- EDSEC 520 Block II Lab: Content Area Methods and Field Experience
- EDSEC 525 Interpersonal Relations in the Schools
- EDSEC 528 Social Studies Colloquium III
- EDSEC 530 Art Methods for Secondary and Middle Schools
- EDSEC 531 Art Methods Practicum
- EDSEC 532 Business Methods for Secondary and Middle Schools
- EDSEC 533 Business Methods Practicum
- EDSEC 534 Family and Consumer Science Methods for Secondary and Middle Schools
- EDSEC 535 Family and Consumer Science Methods Practicum
- EDSEC 536 Language Arts Methods for Secondary and Middle Schools
- EDSEC 537 Language Arts Methods Practicum

- EDSEC 538 Mathematics Methods for Secondary and Middle Schools
- EDSEC 539 Mathematics Methods Practicum
- EDSEC 540 Modern Language Methods for Secondary and Middle Schools
- EDSEC 541 Modern Language Methods Practicum
- EDSEC 542 Science Methods for Secondary and Middle Schools
- EDSEC 543 Science Methods Practicum
- EDSEC 544 Social Studies Methods for Secondary and Middle Schools
- EDSEC 545 Social Studies Methods Practicum
- EDSEC 546 Physical Education/Health Methods for Secondary and Middle Schools
- EDSEC 547 Physical Education/Health Practicum for Secondary and Middle Schools
- EDSEC 548 Technology Education Methods for Secondary and Middle Schools
- EDSEC 549 Technology Education Practicum for Secondary and Middle Schools
- EDSEC 560 Art for Exceptional Children
- EDSEC 587 Supervised Practicum for Athletic Coaches
- EDSP 743 Intensive Interventions for Students with Dyscalculia and Other Math Difficulties
- EDSP 745 The Consulting Process in Special Education
- EDSP 786 Topics in Education all education courses rejected; need author's response
- Special Education (EDD) approved

College of Engineering

Computer Science (MS) - removed; on this agenda by mistake

College of Health & Human Sciences

- ECED 883 Practicum in Early Childhood Education
- LSHD 700 Problems in Life Span Human Development
- LSHD 892 Practicum in Human Development Research
- LSHD 894 Readings in Life Span Human Development
- LSHD 899 MS Research in Life Span Human Development
- LSHD 930 Human Development Seminar

College of Technology & Aviation (Salina)

AVT - 420 - Aviation Accident Investigation

Aeronautical Technology - Aviation Maintenance Management (BS)

Aeronautics (MS)

- ECET 335 Industrial Control Topics
- ECET 340 Electronic Manufacturing
- ECET 350 Microprocessor Fundamentals
- PPIL 482 Certified Instrument Flight Instructor Ground School
- PPIL 492 Certified Multi-Engine Flight Instructor Ground School
- RAS 385 Advanced Programmable Logic Controllers

College of Veterinary Medicine

Veterinary Medicine (DVM)

4) COURSE PROPOSALS https://kstate.curriculog.com/agenda:2630/form

Senator Bilgili noted that this is the first time we are seeing the Math Pathways courses. Gabe Kerr was present and explained these courses are for students who are coming into K-State and don't meet certain thresholds, rather than taking intermediate Algebra, will be required to take a co-requisite course alongside the standard courses, whichever pathway their major has chosen. The courses are additional components, so 101 for college algebra, 161 for contemporary math and several to choose from in stats depending on the course they're looking at. The agreement is to add one to the course number to make it clear for students and advisors as to which course they should take for their co-rec. The courses will be held in the learning center. There will be enhanced tutoring alongside the co-rec course as well as supplementary instruction. It was clarified that remedial courses and co-requisites do not count toward the degree.

Senator Bilgili pointed out that we have contacted the authors of EDCI 512 several times and they have not responded. It was noted that FSCI 753 is a discontinued course and this is just cleaning up the catalog since it has not been offered in a while. There is also a class title in all caps. This will be fixed by the committee. Kouba mentioned Biology 398 is a down-numbering of Biology 450 and that everyone affected has been communicated with and are on board. Bilgili mentioned that for Music Business 1 the Business college asked for a friendly amendment that the term "entrepreneurial" be removed from the description given the entrepreneurship program and its emphasis. Kouba pointed out that it is also dual listed with Music 731, which is a big split. Birkhead commented that the Arts & Sciences is struggling with not enough professors, so undergrad and graduate classes are combined with additional reading and workload being given to graduate students. Birkhead also said he thinks the music department would be amenable to address the concerns of the business department.

A motion was made and seconded to conditionally approve MUSIC 431 with the request that they modify the language in the course description to address the concern from the entrepreneurship program. Motion carried

A motion was made and seconded to send EDCI 512 back to address requested edits. Motion carried.

College of Agriculture

ASI – 735 – Advanced Dairy Products Evaluation

FDSCI - 630 - Food Science Problems

FDSCI - 753 - Risk Assessment for Food, Ag, & Vet Med

FDSCI – 961 – Graduate Problem in Food Science

College of Arts & Sciences

ANTH - 514 - Narrative Medicine

BIOL – 398 – Principles of Genetics

DAS – 401 – Independent Undergraduate Research in Arts and Sciences

FREN – 580 – Discovering French Linguistics

HIST – 352 – Cold War Cultures

HIST - 361 - BLOOD AND STEEL: WAR IN EUROPE SINCE 1618 - fix all caps

HIST - 364 - The Pacific War: World War II in Asia and the Pacific

HIST – 365 – Bloody Battlefields: WWII in Europe

MATH - 101 - College Algebra Support

MATH – 161 – Contemporary Mathematics Support

MUSIC - 431 - Music Business 1 - Tabled to consider request from Business college

MUSIC - 432 - Music Business 2

POLSC - 101 - Political Science First Year Orientation

SPAN – 551 – Hispanic Readings and Media for Heritage Language Learners

College of Education

EDCI – 512 – Bilingual and Bicultural Perspectives across Global Contexts- rejected; requires author response

College of Health & Human Sciences

CNRES - 751 - Interpersonal Conflict Skills and Strategies

CNRES - 755 - Family Mediation

CNRES - 758 - Applied Alternative Dispute Resolution

FASH - 600 - Soft Goods Supply Chain Management

FASH - 670 - Pre-Production Technologies

FASH - 680 - Sustainable Fashion and Color

KIN - 780 - Graduate Internship in Kinesiology

College of Veterinary Medicine

VAP – 900 – Advanced Clinical Anatomy and Teaching Practicum

5) STANDARD CURRICULUM PROPOSALS - https://kstate.curriculog.com/agenda:2632/form

Bilgili pointed out that the Biology courses from the expedited agenda were now on the standard curriculum agenda. A motion was made and seconded to approve the standard curriculum proposals. Discussion ensued about the Agricultural Economics MS programs dropping the stats courses and the stats department had asked them not to do this since 90% of their students were from Ag Econ. Discussion followed about whether it was the committee's job to ensure that appropriate mediation had happened between the colleges. Alford asked if the role of the committee is to make a value judgment or are they just policing procedure. Mohr-Schroeder believes it is the committee's responsibility to make sure all the i's are dotted and t's crossed, and people have been consulted. Even if people don't like the decision, is the committee comfortable putting their stamp of approval for what the program is doing. She also pointed out that the bigger question was whether or not Ag Econ had communicated with stats about why they were moving away from their courses. Is it because stats isn't offering what they want them to offer or is it that the industry partners are asking for specific expertise and Ag Econ is best suited to provide that. We rely on department and program expertise, but it's the committee's job to consider all the impacts. Bilgili pointed out that the initial conversation between the departments happened a year ago in March 2024.

A motion was made and seconded to table the Agricultural Economics (MS) programs with the goal of allowing the two departments to fully communicate about the disagreement before moving these courses forward. There were 10 votes in favor; 2 opposed. Motion carried. Mohr-Schroeder encouraged the committee to ask these departments to have a pre-conversation before asking them to meet with the committee.

The original motion to approve the remaining standard curriculum proposals carried.

College of Agriculture

Agricultural Economics (MS) - tabled pending discussion re: stats course Agricultural Economics (PHD)

Agricultural Economics - Agribusiness (MS) - tabled pending discussion re: stats course

College of Arts & Sciences

Social Transformation Studies (BA) Social Transformation Studies (BS)

College of Health & Human Sciences

Conflict Resolution Graduate Certificate

6) MICROCREDENTIALS - https://kstate.curriculog.com/agenda:2633/form

(Only for-credit courses require FSAAC vote)

A motion was made and seconded to approve the following *for-credit* microcredentials. Mohr-Schroeder pointed out that Dean Starkey in Salina reported that they hadn't been consulted on the Writing with AI course and would like time to consider it before approval.

A second motion was made and seconded to table both the credit and non-credit Writing with Al microcredentials pending discussion with the Salina campus. Motion carried.

The first motion to approve Premodern Cultures carried.

NON-CREDIT:

Kansas SNAP-Ed Families Eating Smart and Moving More (Microcredential)
Prompt Engineering in Generative AI for Data Science (Microcredential)
Understanding Neural Networks (Microcredential)
Writing with AI (non-credit) – tabled pending consult with Salina

FOR CREDIT

Premodern Cultures (Undergraduate Microcredential)

Writing with AI (for credit) – tabled pending consult with Salina

7) **New Business**

- a) <u>Transfer Hour Policy</u> (**Attachment 1**) A motion was made and seconded to approve the transfer hour policy. Kouba mentioned that it is within the control of the different departments to set how many upper level requirements they will allow for transfer hours, and how many K-State classes they require for their majors. Goos mentioned that the study they did on programs and how current degree audits are set up, on average only 42 transfer hours applied. Motion carried.
- c) <u>Proposed Class Time changes</u> (**Attachment 2**) Bilgili reported this proposal was currently with the CAPP committee who would be discussing it at their next meeting. He asked for committee members to provide any feedback.

8) Committee Reports/Updates

- a) CAPP no report
- b) Library no report

9)	Announcements and/or for the good of the university a) In-person meetings: March 4 and May 6, Union Room 226						
10)	The meeting was adjourned at 5:13pm.						