MINUTES

Faculty Senate Academic Affairs

December 20, 2022, 3:30 pm

ZOOM ONLY: 442 684 782 or https://ksu.zoom.us/j/442684782

Present: Roger Adams (LIB), Andy Bennett (AS-Co-Chair), Nicky Cassel (VM), Teresa Douthit (Ag), Brandon Kliewer (ED-Co-Chair), Terry Mason (BA), DeAnn Presley (EXT), Drew Smith (TA), Steve Warren (EN), and Becca Zecha (GU)

Absent: Jeff Ebeck (SGA), Kim Hiller (HHS), and Michael McGlynn (APD)

Proxies: Andy Bennett for Suzanne Bentley (Term Appt)

Nonvoting liaisons present: Kelley Brundage (REG), Shannon Castleberry (REG), Karen Goos (PROV) Guests, visitors: Barbara Anderson, Marne Arthaud-Day, Christy Craft, Hulya Dogan, Bronwyn Fees, Bob Garcia, Troy Harding, Brianne Heidbreder, Luke Holt, Hardy Johnson, Saeed Khan, Tanda Kidd, Kristen Kremer, Haley Larson, Chance Lee, Brian Lindshield, Mindy Markham, Jeremy Marshall, Terry Mason, Julia Morse, Heidi Oberrieder, and Kelly Whitehair

- 1. The meeting was called to order at 3:30 pm.
- 2. The December 6, 2022, Academic Affairs minutes were approved as submitted.
- 3. Update on proposal for K-State General Education Core Bennett and Kliewer updated committee members on how things are moving forward with the Core proposal. Faculty Senate had the proposal for a first reading last week and will have a special meeting on January 24th to vote. The motion to suspend the rules and require amendments in writing, 15 calendar days in advance of the meeting, was approved. If you wish to submit a caucus statement and an amendment, please submit them in separate documents.

4. Course Proposals:

To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1867/form

Agriculture	AGCOM - 222 - Agricultural Business Communications
	ASI - 100 - Special Topics in Animal Science
	ASI - 218 - Fundamentals of Nutrition
	ASI - 220 - Principles of Feeding
	ASI - 261 - Animal Sciences and Industry Problems
	ENTOM - 589 - Turfgrass Insects and Their Management
	GENAG - 399 - Agricultural Cooperative Education Experience
Arts & Sciences	ADC - 630 - Co-Occurring Disorders and Addictions Treatment
	ADC - 650 - Methods of Individual Counseling
	POLSC - 734 - State and Local Government Management
Business	ACCTG - 641 - Intermediate Accounting and Analytics III
Administration	FINAN - 620 - Fixed Income Securities and Markets
	MANGT - 725 - Organizational Management and Data Analytics
	MIS - 797 - Topics: Information Technology and Data Analytics
Engineering	BAE - 643 - Life Cycle Assessment
Leadership Studies	LEAD - 700 - Nonprofit Leadership Concepts
Health and Human	CSD - 443 - Language Assessment and Intervention I
Sciences	CSD - 446 - Speech Sound Disorders
	CSD - 567 - Hearing Assessment and Intervention
	FNDH - 115 - Introduction to Health and Nutrition Professions
	FNDH - 540 – Nutrition Education and Program Planning

	FNDH - 575 - Research in Health Sciences
	ID - 300 - Global Experiences in Interior Design
	PAS - 700 - Applied Anatomy & Physiology I
	PAS - 711 - Applied Anatomy and Physiology II
	PAS - 780 - Clinical Medicine I
	PAS - 781 - Clinical Medicine II
	PAS - 782 - Clinical Medicine III
Olathe	AAI - 861 - Research Strategies to Drive Development of Animal Health
	Products
Technology &	AAM - 601 - Introduction to Advanced Air Mobility Systems
Aviation: Salina	AAM - 605 - System Architectures in Advanced Air Mobility Systems
	AAM - 732 - Aerospace Communication Systems
	AAM - 762 - Guidance and Navigation Systems
	AAM - 801 - Electromagnetic Threats and Mitigation Design for Advanced Air
	Mobility Systems
	AVMR - 220 - Aviation Maintenance Review/General
	AVMR - 230 - Aviation Maintenance Review/Airframe
	AVMR - 250 - Aviation Maintenance Review/Powerplant
	CYBR - 780 - Design and Operations for Cyber Human Systems
	CYBR - 782 - Social Computing Dynamics and Cyber Human Systems
	CYBR - 783 - Interaction Design for Extended Reality Environments
	CYBR - 801 - Prototyping for Advanced Immersive Systems
	SSO - 739 - Space Systems Design and Dynamics
	SSO - 740 - Space Systems Modeling, Simulation, and Control
	SSO - 742 - Manufacturing and Materials in Space and on Earth
	SSO - 801 - Space Operations and Environment
Veterinary Medicine	VCS - 843 - Introduction to Veterinary Surgery
	VCS - 864 - Applied Clinical Skills & Surgical Laboratories
	VCS - 866 - 3rd Year Clinical Skills I

A motion was made by Kliewer and seconded by Bennett to approve the course proposals except for Technology and Aviation (those were in process of final review during the meeting). There were a couple changes to note: a change to the course title for FNDH 540 occurred prior to the meeting. Additionally, there was a typo in the requisites field of FINAN 620 that was corrected. Motion carried.

Later in the meeting, a motion was made by Bennett and seconded by Smith to approve the Technology & Aviation course proposals. There was a question on the short title in CYBR 783, which was a typo and was corrected. A couple other questions were asked about impact and prerequisites. All were answered satisfactorily. Motion carried.

5. New Curriculum Proposal(s):

To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1868/form

Leadership Studies	Nonprofit Leadership (Graduate Certificate)
Technology &	Airframe and Powerplant Review Certificate (AVMR)
Aviation: Salina	Graduate Certificate in Advanced Air Mobility Systems (AAMS)
	Graduate Certificate in Cyber Human Systems (CHS)
	Graduate Certificate in Space Systems and Operations (SSO)

A motion was made by Kliewer and seconded by Smith to approve the new curriculum proposals. There was a question about the new graduate certificates in Technology & Aviation related to faculty availability to teach and the need for outside assistance. This is somewhat typical as these begin and

is necessary to start out. This was given consideration by the department and Saeed Khan confirmed this. Motion carried.

6. Curriculum Proposal(s):

To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1869/form

Agriculture	Agronomy Minor Entomology B.S. Feed and Pet Food Science (B.S.) - Production and Management Option Feed and Pet Food Science (B.S.) - Science Option Plant Pathology Minor
Health and Human Sciences	Athletic Training and Rehabilitation Sciences (B.S.) Communication Sciences and Disorders (B.S.) Human Nutrition (B.S.)-Nutrition and Health Human Nutrition (B.S.)-Nutritional Sciences Interior Design (B.S.) Physician Assistant (MSPAS) Sports Nutrition (B.S.) Well-being Minor
Technology & Aviation: Salina	Engineering Technology-Mechanical Engineering Technology Option (AETA-MT)

A motion was made by Kliewer and seconded by Smith to approve the curriculum proposals. There was discussion about some curriculum being changed to move forward to be KBOR gen ed compliant and others still utilizing K-State 8. After much discussion it was clarified that in Fall 2023, new students coming in will use the program in place by the department, either with the new KBOR gen ed in place, or still with the K-State 8. The degree audit will be for one or the other, but not both.

Discussion came up around the Feed and Pet Food Science proposals and the number of appeals they would need to have approved that are within the proposals now. It seemed best to table these and inquire of the provost office how they see these best moving forward with so many appeals included. A motion was made by Bennett and seconded by Kliewer to table these two proposals until the January 17th meeting with the hope and answer can be determined prior to that meeting. Motion carried to table.

Motion carried to approve the other curriculum proposals from Ag, HHS, and T&A.

7. Expedited Proposals approved by colleges/Grad Council:

To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1870/form

Agriculture	AGRON - 945 - Soil Mineralogy
	Animal Sciences and Industry Minor
Architecture,	IAID - 753 - Professional Practice: Professional Responsibility
Planning and Design	IAID - 754 - Professional Practice: Office Practices
	IAID - 891 - Contemporary Design Seminar
	LAR - 645 - Professional Internship Report
	LAR - 655 - Landscape Architecture Professional Internship
	LAR - 703 - Landscape Architecture Off-Campus Studio
	LAR - 705 - Master's Project Studio 1
	LAR - 710 - Master's Project Studio 2
	LAR - 897 - Proposal Writing
	LAR - 898 - Master's Report

A motion was made by Kliewer and seconded by Smith to approve the curriculum proposals. Motion carried.

8. Proposed New Microcredential programs – informational

Extension	Facilitation Divergent Tools for Research & Extension Professionals:
	https://kstate.curriculog.com/proposal:8703/form

Kliewer shared that the above microcredential was approved through the temporary process.

- 9. Announcements and/or for the good of the University Bennett shared that the Microcredential policy group met last week. He and Kliewer prepared a draft proposal for their review and that draft was shared with Academic Affairs members here today. Various comments and input were provided as things move forward. In moving forward with a more permanent policy, other stakeholders, such as the Registrar and her team, will need included. This feedback will be incorporated into that draft moving forward.
- 10. The meeting was adjourned at 4:22 pm. Have a wonderful winter break!

Next meeting: January 17, 2023, 3:30 pm; Zoom ID: 442 684 782 | https://ksu.zoom.us/j/442684782