AGENDA
Faculty Senate Executive Committee
Tuesday, November 28th, 2023, 3:30 pm
4061 Business Building
Zoom ID: 733 588 376 | https://ksu.zoom.us/j/733588376

1. Call to Order and Land Acknowledgment (President Don Von Bergen)

2. Approval of October 31st Executive Committee minutes (3:35-3:37 pm)

3. New Business (3:38-3:44 pm)
   A. Honorary Degree Candidate for May 2024 Commencement

4. Report from Standing Committees, Graduate Student Council, and Senates (3:45 – 4:19 pm)

   A. Academic Affairs – Andy Bennett/Brandon Kliewer
      - Proposed consent agenda items (pages 2-3)
      - Proposed discussion agenda items (page 4)
   B. Faculty Affairs – Brad Cunningham/Tareque Nasser
      - Proposed addition to University Handbook: Appendix Y, Tenured and Tenure-Track Faculty Workload Policy (**Attachment 1**)
   C. Graduate Student Council – Kortnee Van Nest
   D. Justice, Equity, Diversity, Access, Inclusion, and Identify – Graciela Berumen/Pamela Erickson
   E. Professional Staff Affairs – Monica Curnutt/Renee Gates
   F. Student Senate – Kate Thomas
   G. Technology – Michael Raine/Phil Vardiman
   H. University Planning – Cassie Jones/Marianne Korten
   I. University Support Staff Senate – Regina Crowell

5. Announcements (4:20 – 4:29)

   A. KBOR meeting report
   B. University Committee on Academic Technology Tools | Survey
   C. *Guest for December FS meeting: New Chief Technology Officer: Thomas Bunton*

6. Open discussion period for senators as needed (4:30 – 4:40 pm)

7. Adjournment

Next meeting: Tuesday, January 30, 2024; 3:30 pm

Approve to place the following course and curriculum changes and posthumous degree request on the upcoming Faculty Senate consent agenda:

A. COURSE AND CURRICULUM PROPOSALS:

To view the proposals in Curriculog,
First - Login to Curriculog using your K-State eID and password: https://kstate.curriculog.com

Second - Go to the course or curriculum agenda at links listed below.

From the list of proposals, hover over the proposal and click View/Edit Proposal Icon
In User Tracking, change "Show current" to "Show current with markup"
View the proposal
Use the browser back button to return to the agenda and select next proposal

For more information on viewing proposals, see:
http://www.k-state.edu/curriculog/training/view/index.html

COURSES: *https://kstate.curriculog.com/agenda:2199/form (*copy and paste the link into your browser if clicking on it gives you an error message)

Agriculture	AGCOM - 286 - Topics in Agricultural and Natural Resources Communications
	AGCOM - 296 - Problems in Agricultural and Natural Resources Communications
	AGEC - 100 - Special Topics in Agricultural Economics/Agribusiness
	AGED - 100 - Orientation in Agricultural Education
	AGED - 286 - Topics in Agricultural Education
	AGED - 296 - Problems in Agricultural Education
	AGED - 434 - Undergraduate practicum in agricultural-related occupations
	AGRON - 385 - Soil Analysis and Nutrient Recommendations
Architecture, Planning and Design	IARC - 248 - Fundamentals of Architectural Technology
	INDD - 307 - INDD Design Studio I
	INDD - 433 - User Interface and User Experience Design
	INDD - 520 - Materials and Manufacturing Processes II
	LAR - 350 - Plants and Design
	LAR - 354 - Landscape Restoration
	LAR - 444 - Career and Academic Planning
Arts and Sciences	ADC - 315 - Addiction Pharmacology
	ART - 111 - Photography, Civil Rights, Art and the Environment
	ART - 112 - Professional Practices in the Arts
	ENGL - 269 - Introduction to Creative Writing
	ENGL - 715 - Topics in Film / Screen Studies
	PHILO - 131 - Introduction to the Philosophy of Gender
	PHILO - 132 - Introduction to the Philosophy of Sex and Love

	PHILO - 137 - Introduction to Religious Freedom and Democracy
Business Admin	ACCTG - 830 - Professional Ethics in Accounting
Education	EDCI - 515 - Educational Policy
	CYBR - 010 - Cyber Systems Seminar CYBR - 137 - Principles of Interactive Digital Storytelling CYBR - 210 - Interactive Media Development CYBR - 280 - Applied Mathematics for Cyber Systems CYBR - 301 - Immersive COOP Studio I CYBR - 310 - 3D Animation and Asset Production for XR CYBR - 320 - Foundations of Interactive Narratives CYBR - 322 - Multi-platform Interactive Media Design CYBR - 330 - Interactive Game and Audio Design CYBR - 332 - 3D Design and Modeling for XR CYBR - 357 - Computer Vision for Immersive Systems CYBR - 360 - Foundations of Game Engine Design and Development CYBR - 366 - Cyber Security Operations CYBR - 391 - Data Structures and Algorithms for Cyber Systems CYBR - 401 - Immersive COOP Studio II CYBR - 443 - Interactive Systems Design for Virtual Reality (VR) CYBR - 445 - Interactive Systems Design for Augmented Reality (AR) CYBR - 455 - Human Computer Interactions for Cyber Systems CYBR - 457 - Intelligent Spatial Computing Systems CYBR - 459 - Real-time Computing Systems CYBR - 495 - Immersive Cyber Systems Capstone I CYBR - 497 - Immersive Cyber Systems Capstone II MLAS - 410 - Natural Language Processing MLAS - 412 - Deep Learning
Veterinary Medicine	VCS - 909 - Urgent Care

CURRICULUM: *https://kstate.curriculog.com/agenda:2200/form (*copy and paste the link into your browser if clicking on it gives you an error message)

Agriculture	Agribusiness (B.S.) - Agribusiness Option Agribusiness (B.S.) - Agricultural Sales Option Agribusiness (B.S.) - Food Industry Option Agricultural Economics (B.S.) - Farm Management Option Agricultural Economics (B.S.) - Quantitative Option Agricultural Economics (BS) - Specialty Option Agricultural and Natural Resources Communications (Bachelors) ***degree name change*
Health and Human Sciences	Athletic Training (BS) – ***Discontinue degree*

B. Graduation list(s), addition(s) and/or posthumous degree requests:

- Posthumous degree request: Kristin Hochard, Graduate School, MS in Applied Biosciences, Spring 2024

ACADEMIC AFFAIRS
PROPOSED ITEMS FOR DISCUSSION AGENDA

Approve to place the following new curriculum proposal(s) on the upcoming Faculty Senate discussion agenda:

New:
To view full proposals, see the Curriculog Agenda: *https://kstate.curriculog.com/agenda:2201/form
(*copy and paste the link into your browser if clicking on it gives you an error message)

Arts and Sciences	Strategic Health Communication Graduate Certificate
Technology & Aviation (Salina)	Advanced Intelligent Systems Programming (Undergraduate Certificate) Applied Cyber Systems Design (Undergraduate Certificate) Applied Machine Learning (Undergraduate Certificate) **New degree program**: Cyber Systems Design & Dynamics (BS) Cyber Systems Programming (Undergraduate Certificate) Extended Reality Systems Design (Undergraduate Certificate) Immersive Digital Media Design (Undergraduate Certificate) Interactive 3D Application Design (Undergraduate Certificate) Spatial Computing Design (Undergraduate Certificate)