AGENDA
Faculty Senate Executive Committee
Tuesday, January 25, 2022, 3:30 pm
Zoom ID: 733 588 376
https://ksu.zoom.us/j/733588376

1. Call to Order and Land Acknowledgment (President Laurel Littrell)

2. Term Appointment Caucus election results – Introduction of Jennifer Miller (3:32-3:33)

3. Approval of November 30th Executive Committee minutes (3:34-3:35)

4. Report from Standing Committees, Graduate Student Council, and Senates (3:36 – 4:29)

    A. Academic Affairs – Jenny Bormann/Don Von Bergen
        - Proposed consent agenda items (pages 2-5)
        - Proposed discussion agenda items (page 6)
    B. Faculty Affairs – Marcellus Caldas/Veronica Denison
    C. Graduate Student Council – Pingping Chen or David Marcus
    D. Professional Staff Affairs – Renee Gates/Mishelle Hay McCammant
    E. Student Senate – Blake Phillips
    F. Technology – Brett DePaola/Michael Raine
    G. University Planning – Martin Seay
    H. University Support Staff Senate – Mary Oborny or Monica Macfarlane

5. Announcements (4:30 – 4:44)

    A. Faculty Senate 2022 Elections
    B. KBOR meeting report
    C. Guest(s) for February 8th Faculty Senate Meeting:
        - Provost Taber – Topics for discussion?
        - Kimathi Choma - Student Ombudsperson – overview of resource

6. Open discussion period for senators as needed (4:45 – 4:55 pm)

7. Adjournment

Next meeting: Tuesday, February 22, 2022; 3:30 pm

ACADEMIC AFFAIRS
PROPOSED ITEMS FOR CONSENT AGENDA

Approve to place the following course and curriculum changes and graduation list additions 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:1545/form

Agriculture	AGRON - 305 - Soils
	AGRON - 306 - Soils Laboratory
	AGRON - 605 - Soil and Environmental Chemistry
	AGRON - 630 - Crop Improvement and Biotechnology
	AGRON - 635 - Soil and Water Conservation
	AGRON - 640 - Cropping Systems
	AGRON - 645 - Soil Microbiology
	AGRON - 646 - Soil Microbiology Laboratory
	AGRON - 650 - Integrated Weed Management
	AGRON - 655 - Site Specific Agriculture AGRON - 305 - Soils
	AGRON - 681 - Range Ecology
	ENTOM - 620 - Pesticides, People, and the Environment
	ENTOM - 652 - Introduction to Insect Molecular Techniques
	ENTOM - 852 - Insect Molecular Techniques
	FDSCI - 305 - Fundamentals of Food Processing
	FDSCI - 430 - Food Products Evaluation
	GRSC - 112 - Feed and Pet Food Experience
	GRSC - 200 - Topics in Grain Science
	HORT - 587 - Turfgrass Diseases and Their Management
	HORT - 600 - Herbaceous Landscape Plant Production
	HORT - 610 - Floral Planning for Special Events
	HORT - 615 - Wedding Flowers
	HORT - 620 - Unique Floral Designs
	HORT - 625 - Floral Crops Production and Handling
	HORT - 791 - Urban Agriculture

	PLPTH - 587 - Turfgrass Diseases and Their Management
	WOEM - 855 - Resource Selection Methods and Theory
Architecture, Planning and Design	ARCH - 274 - Digital Architecture I
	ARCH - 325 - Introduction to Architectural Theory
	ARCH - 350 - History of Contemporary Architecture
	ARCH - 374 - Digital Architecture III
	ARCH - 433 - Building Construction Systems in Architecture I
	ARCH - 506 - Architectural Internship, Part B
	ENVD - 250 - History of the Designed Environment I
	ENVD - 251 - History of the Designed Environment II
	IAID - 248 - Fundamentals of Architectural Technology
	IAID - 407 - Furniture Design I
	IAID - 416 - History of Furniture
	IAID - 430 - Visual Communication I
	IAID - 456 - Introduction to Industrial Design
	INDD - 325 - Human Factors in Industrial Design
Arts and Sciences	ANTH - 352 - Topics in Cultural Heritage and Museum Studies
	BIOL - 410 - Biology of the Cancer Cell
	CRIM - 301 - Topics in Criminology
	CRIM - 361 - Criminal Justice Systems
	CRIM - 362 - Police and Society
	CRIM - 364 - Criminology
	CRIM - 367 - Real World Criminology
	CRIM - 454 - Criminal Law and Society
	CRIM - 460 - Youth and Crime
	CRIM - 462 - The War on Drugs
	CRIM - 463 - Gangs in American Society
	CRIM - 470 - The Criminal Justice System and Family Violence
	CRIM - 477 - True Crime
	CRIM - 480 - Prisons and Punishment
	CRIM - 482 - Criminal Procedure and Investigations
	CRIM - 500 - Criminological Perspectives on Contemporary Issues
	CRIM - 550 - Technocrime, Security, and Society
	CRIM - 552 - Sex Crimes & Society
	CRIM - 562 - Study of Serial Murder
	CRIM - 568 - Criminology Internship
	CRIM - 569 - Field Experience in Criminology
	CRIM - 572 - The Death Penalty
	CRIM - 592 - Anatomy of Mass Murder
	CRIM - 599 - Senior Thesis in Criminology
	CRIM - 665 - Women and Crime
	COMM - 632 - Innovation Cultures
	COMM - 800 - Teaching Public Speaking
	GWSS - 305 - Engaging Gender, Women, and Sexuality Studies
	MC - 191 - Audio Essentials
	MC - 193 - Video Production Essentials
	MC - 406 - Multiplatform News Reporting
	MC - 612 - Diversity in Media
	MC - 662 - International and Intercultural Public Relations
	MUSIC - 129 - University Orchestra

	STRAN - 400 - Transforming Society
Business Administration	FINAN - 555 - Finance Scholars Seminar MANGT - 431 - Business Law II MANGT - 515 - Managerial Consulting MANGT - 523 - Human Resources Analytics MANGT - 525 - Organizational Management and Data Analytics MKTG - 498 - Independent Study in Marketing MKTG - 635 - Digital Marketing Applications SALES - 496 - Special Topics in Sales SALES - 498 - Independent Study in Sales
Education	EDLEA - 710 - Fundamental Histories and Philosophies in Indigenous Education EDLEA - 720 - Self-Determination, Sovereignty, and Systems of Indigenous Education EDLEA - 730 - Leadership, Advocacy, and Action in Indigenous Education EDLEA - 740 - Applied Project in Educational Leadership for Indigenous Populations
Engineering	CIS - 831 - Deep Learning CIS - 835 - Neuro-Symbolic Artificial Intelligence: Deep Learning and Knowledge Representation CIS - 836 - Knowledge Graphs IMSE - 730 - Data Engineering I – Time Series & Topological Data Analysis
Health and Human Sciences	FASH - 476 - Merchandise Math and Buying Concepts FASH - 576 - Retail Finance and Merchandise Control FNDH - 311 - Health Promotion and Behavior FNDH - 597 - Research Experience in Food, Nutrition, Dietetics and Health HDFS - 110 - Introduction to Human Development HDFS - 300 - Problems in Human Development and Family Science HDFS - 301 - Interpersonal Skills for Helping Professionals HDFS - 302 - Introduction to Human Sexuality HDFS - 305 - Family Violence Across the Life Course HDFS - 350 - Interpersonal and Family Relationships HDFS - 375 - Introduction to Research Methods in Human Development and Family Science HDFS - 460 - Families and Social Policy HDFS - 506 - Adolescent and Emerging Adult Development HDFS - 510 - Midlife to Late Adult Development HDFS - 550 - Application of Theories in HDFS HDFS - 552 - Social Justice in a Family Context HDFS - 570 - Program Development and Implementation HDFS - 575 - Research Practicum HDFS - 579 - Orientation to Human Development and Family Science Internship HDFS - 580 - Human Development Family Science Internship HHS - 400 - Wichita State University Nursing Partnership HM - 423 - Facility Management IDFS - 350 - Our Sustainable World ID - 651 - Design for Supportive Environments

	KIN - 111 - Adaptive Training KIN - 312 - Methods and Analysis of Public Health KIN - 386 - Pediatric Physical Activity, Exercise & Sport PFP - 315 - Love and Money
Undergraduate	GEN - 200 - Undergraduate Education Abroad
Salina Aerospace and Technology Campus	COT - 715 - Systems Project Management COT - 839 - Integrated Systems Thesis CYBR - 601 - Introduction to Cybernetic Modeling and Simulation CYBR - 603 - Integrated Systems Architecture CYBR - 707 - Research Methods, Design, and Analysis CYBR - 708 - Cybernetic Systems Design and Dynamics CYBR - 710 – Advanced Data Analytics for Cybernetic Systems CYBR - 751 - Cyber Defense Methods CYBR - 760 - Aerospace Cybersecurity Studio MLAS - 650 - Autonomous Systems Architecture Studio MLAS - 700 - Advanced Cybernetic Systems Development MLAS - 750 - Autonomous Networking within Cyber-Physical Systems MLAS - 800 - Integrated Machine Learning and Autonomous Systems SSO - 735 - Electron Microscopy of Aerospace Materials SSO - 736 - Aerospace Metallurgy and Ceramics SSO - 738 - Advanced Composite Materials
Veterinary Medicine	AP - 836 - RNA in Physiology, Biotechnology and Medicine AP - 837 - Introduction to Cell Physiology

CURRICULUM: https://kstate.curriculog.com/agenda:1546/form

Arts and Sciences	Communication Studies BA/BS News and Sports Media B.A./B.S. (degree name change) - (*conditional based on KBOR approval of new degree Advertising & PR, which FS approved in December*)
Business Administration	Management (B.S.)

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

- Summer 2021 list addition: Zachary R. Hopkins, Bachelor of Science, Business Administration
- Spring 2019 list addition: Miranda Moore, Bachelor of Science, Arts and Sciences

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:1547/form

Architecture, Planning and Design	Real Estate and Community Development (B.S.)
Arts and Sciences	Criminology BA/BS Digital Innovation in Media (B.S.) Undergraduate Certificate of Proficiency in English for Academic Purposes
Business Administration	Operations & Supply Chain Management (B.S.) Minor in Marketing
Education	School Counseling (Ed.S.)
Health and Human Sciences	Fitness Professional Certificate
Technology & Aviation (Salina Aerospace and Technology Campus)	Aeronautical Technology (B.S.) - Aviation Management Option Integrated Systems Design and Dynamics (M.S.)
Veterinary Medicine	Exotic Animal/Zoological Medicine Veterinary Certificate