

AGENDA
Faculty Senate Executive Committee
Tuesday, January 31, 2023, 3:30 pm
Zoom ID: 733 588 376 | <https://ksu.zoom.us/j/733588376>

1. Call to Order and Land Acknowledgment (President Don Saucier)
2. Approval of January 10th Executive Committee minutes (3:34-3:35 pm)
3. Report from Standing Committees, Graduate Student Council, and Senates (3:36 – 4:29 pm)
 - A. Academic Affairs – Andy Bennett/Brandon Kliewer
 - Proposed consent agenda items (pages 2-4)
 - Proposed discussion agenda items (page 5)
 - Proposed change to University Handbook, Section F121 – **Attachment 1**
 - B. Faculty Affairs – Marcellus Caldas/Brad Cunningham
 - Proposed change to University Handbook, Sections A3, B35, D30, F1, F2, F6, F20, F122, J1, K73 – **Attachment 2**
 - C. Graduate Student Council – Tucker Graff
 - D. JEDAll – Graciela Berumen/Julie Yu Oppenheim
 - E. Professional Staff Affairs – Renee Gates/Mishelle Hay McCammant
 - F. Student Senate – Evan Porter
 - G. Technology – Michael Raine/Phil Vardiman
 - H. University Planning – Rebecca Adams/Martin Seay
 - I. University Support Staff Senate – Regina Crowell
4. New Business (4:30 – 4:35)
 - A. March Faculty Senate meeting date
5. Announcements (4:36 – 4:44)
 - A. [KBOR meeting report](#)
 - B. Faculty Senate 2023 elections to begin in February
 - C. Topic for Provost Taber for February Faculty Senate meeting?
 - D. Guest for March FS meeting: VP Rana Johnson
 - E. Spring open forum events
 - Manhattan, Feb. 17, 9-10 am, Alumni Center, main floor.
 - Olathe, Mar. 2, 2-3 pm, Olathe Forum Hall.
 - Salina, Mar. 30, 2-3 pm, College Center Conference room.
6. Open discussion period for senators as needed (4:45 – 4:55 pm)
7. Adjournment

Next meeting: Tuesday, February 28, 2023; 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:1873/form> (*copy and paste the link into your browser if clicking on it gives you an error message)

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 and Sciences	ADC - 630 - Co-Occurring Disorders and Addictions Treatment ADC - 650 - Methods of Individual Counseling POLSC - 734 - State and Local Government Management
Business Administration	ACCTG - 641 - Intermediate Accounting and Analytics III FINAN - 620 - Fixed Income Securities and Markets MANGT - 230 - Business Law I 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 Sciences	CSD - 443 - Language Assessment and Intervention I 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

	<p>PAS - 700 - Applied Anatomy & Physiology I</p> <p>PAS - 711 - Applied Anatomy and Physiology II</p> <p>PAS - 780 - Clinical Medicine I</p> <p>PAS - 781 - Clinical Medicine II</p> <p>PAS - 782 - Clinical Medicine III</p>
Olathe	AAI - 861 - Research Strategies to Drive Development of Animal Health Products
Technology & Aviation: Salina	<p>AAM - 601 - Introduction to Advanced Air Mobility Systems</p> <p>AAM - 605 - System Architectures in Advanced Air Mobility Systems</p> <p>AAM - 732 - Aerospace Communication Systems</p> <p>AAM - 762 - Guidance and Navigation Systems</p> <p>AAM - 801 - Electromagnetic Threats and Mitigation Design for Advanced Air Mobility Systems</p> <p>AVM - 111 - Basic Aircraft Electricity</p> <p>AVM - 203 - Aircraft Environmental and Fire Protection Systems</p> <p>AVM - 205 - Aircraft Landing Gear and Fluid Power Systems</p> <p>AVM - 207 - Aircraft Electrical Systems</p> <p>AVM - 216 - Aircraft Propulsion Drive Systems</p> <p>AVM - 301 - Advanced Reciprocating Powerplant Technology</p> <p>AVM - 304 - Aircraft Fuel Management and Metering Systems</p> <p>AVM - 305 - Aircraft Avionics and Instrument Systems</p> <p>AVM - 306 - Rotary and Fixed Wing Aircraft Design and Assembly</p> <p>AVM - 322 - Powerplant Operation and Troubleshooting</p> <p>AVM - 402 - Gas Turbine Powerplant Technology</p> <p>AVMR - 220 - Aviation Maintenance Review/General</p> <p>AVMR - 230 - Aviation Maintenance Review/Airframe</p> <p>AVMR - 250 - Aviation Maintenance Review/Powerplant</p> <p>COT - 301 - Six Sigma Analysis and Problem Solving I</p> <p>COT - 302 - Six Sigma Analysis and Problem Solving II</p> <p>CYBR - 780 - Design and Operations for Cyber Human Systems</p> <p>CYBR - 782 - Social Computing Dynamics and Cyber Human Systems</p> <p>CYBR - 783 - Interaction Design for Extended Reality Environments</p> <p>CYBR - 801 - Prototyping for Advanced Immersive Systems</p> <p>PPIL - 310 - Fundamentals of Instruction/Advanced Ground Instructor Ground School</p> <p>PPIL - 311 - Certificated Flight Instructor-Airplane Ground School</p> <p>RA - 342 - Industrial Robotics Lab 2</p> <p>RA - 343 - Industrial Robotics Lab 3</p> <p>RA - 444 - Integrated Robotics Studio</p> <p>SSO - 739 - Space Systems Design and Dynamics</p> <p>SSO - 740 - Space Systems Modeling, Simulation, and Control</p> <p>SSO - 742 - Manufacturing and Materials in Space and on Earth</p> <p>SSO - 801 - Space Operations and Environment</p>
Veterinary Medicine	<p>VCS - 843 - Introduction to Veterinary Surgery</p> <p>VCS - 864 - Applied Clinical Skills & Surgical Laboratories</p> <p>VCS - 866 - 3rd Year Clinical Skills I</p>

CURRICULUM: *<https://kstate.curriculog.com/agenda:1874/form> (*copy and paste the link into your browser if clicking on it gives you an error message)

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	Aeronautical Technology BS - Aviation Management Option Aeronautical Technology BS-Aviation Maintenance Management Option Aeronautical Technology BS-Professional Aviation Aeronautical Technology BS–Professional Pilot Option Aeronautical Technology BS–Uncrewed Aircraft Systems Option Aviation Electronics Technology Certificate Aviation Maintenance (AAS) (AAVMN) Engineering Technology-Mechanical Engineering Technology Option (AETA-MT) Engineering Technology-Robotics and Automation Option (BETB-RA) Introduction to UAS Technology Certificate Uncrewed Aircraft Systems Minor (RUAS)

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

- Fall 2021, Leah Lusker, Bachelor of Science, College of Health and Human Sciences
- Summer 2022, Jonah Domann, Bachelor of Science, College of Health and Human 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:1875/form>
(*copy and paste the link into your browser if clicking on it gives you an error message)

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