AGENDA
KSU Faculty Senate Meeting
Tuesday, May 12, 2020, 3:30 pm
Zoom ID: 149 712 846; https://ksu.zoom.us/j/149712846

3:15 p.m. Recognition of outgoing senators and Faculty Senate Leadership

1. Call to Order (President Tanya González)

2. Approval of April 14, 2020 minutes (3:31)

3. Guest: Provost Charles Taber (3:32-3:49)
    Topics for Discussion:
    - Covid-19 update-financial impact on university / future planning related to budget model
    - Rebranding of Kansas State University

4. Approval of consent agenda (pages 3-5) – Mindy Markham (3:50-3:52)

5. Report from Standing Committees and Student Senate (3:53-4:34)

    A. Academic Affairs – Todd Easton/Don Von Bergen
        - Discussion agenda (page 6)
    B. Faculty Affairs – Don Saucier/Annelise Nguyen
        - Note from Provost relating to Teaching Evaluations for receipt – **Attachment 1**
        - Proposed revisions to University Handbook, Section F62 (University Excused Absence Policy) –
          Attachment 2 (tracked version) and Attachment 3 (clean version)
    C. Professional Staff Affairs – Maria Beebe/Kelly Briggs
        - Resolution in Support of Professional Staff and University Support Staff – **Attachment 4**
    D. Student Senate – Nathan Bothwell
    E. Technology – Brian McCornack/Michael Raine
    F. University Planning – Brad Behnke/Laurel Littrell

6. Announcements (4:35-4:49)

    A. Academic Continuity update
    B. Input requested on K-State 2025 strategic initiatives update, Innovation in Education white papers
    C. KBOR meeting report

7. Open discussion period for senators as needed (4:50-5:00 pm)

    A. Land Grant Statement on Climate Change for receipt – **Attachment 5**
    B. New Initiatives / For the Good of the University

8. Adjournment of 2019-2020 Faculty Senate

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1. Call to Order the 2020-2021 Faculty Senate (President Mindy Markham)

2. Election of the Faculty Senate President Elect
    Candidate: Laurel Littrell – **Attachment 6**

3. Election of the Faculty Senate Secretary
    Candidate: LaVerne Bitsie-Baldwin – **Attachment 7**

4. Adjourn

Next meeting: Tuesday, June 9, 2020; 3:30 pm

ACADEMIC AFFAIRS
CONSENT AGENDA

Approve the following course and curriculum proposals:

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:1039/form

Agriculture	AGED - 533 - Educating the Public about Agriculture
	ENTOM - 350 - Crops, Insects, and Agroecosystems
Arts and Sciences	BIOL - 330 - Public Health Biology
	BIOL - 443 - Applied Anatomy of Cadavers
	BIOL - 864 - Plant Responses to the Environment
	BIOL - 895 - Graduate Seminar in Biology
	ENGL - 392 - Literature and the Body
	MLANG - 106 - Legal Terminology: Latin and French for Law Professions
Education	EDCI - 812 - History of Education
	EDCI - 813 - Comparative Philosophies of Education
Engineering	BAE - 350 - Off Road Machinery Systems
	BAE - 536 - Biological Systems Engineering Senior Design
	BAE - 545 - Biological Process Engineering
	CC - 210 - Fundamental Computer Programming Concepts
	CIS - 102 - Introduction to Spreadsheet Applications
	CIS - 103 - Introduction to Database Applications
	CIS - 118 - International Professional Development Experience
	CIS - 209 - C Programming for Engineers
	CIS - 300 - Data and Program Structures
	CIS - 301 - Logical Foundations of Programming
	CIS - 308 - C Language Laboratory
	CIS - 351 - Cyber Defense Basics
	CIS - 450 - Computer Architecture and Operations
	CIS - 490 - Special Topics in Computer Science
	CIS - 499 - Honors Research/Thesis
	CIS - 501 - Software Architecture and Design

	CIS - 505 - Introduction to Programming Languages CIS - 520 - Operating Systems I CIS - 525 - Introduction to Network Programming CIS - 527 - Enterprise Systems Administration CIS - 530 - Introduction to Artificial Intelligence CIS - 544 - Advanced Software Design and Development CIS - 551 - Fundamentals of Computer and Information Security CIS - 553 - Fundamentals of Cryptography CIS - 560 - Database System Concepts CIS - 570 - Introduction to Formal Language Theory CIS - 575 - Introduction to Algorithm Analysis CIS - 580 - Fundamentals of Game Programming CIS - 590 - Special Topics in Computer Science CIS - 598 - Computer Science Project ENVE - 363 - Environmental Engineering Fundamentals
Health and Human Sciences	KIN - 312 - Methods and Analysis of Public Health KIN - 318 - Rural Community Health KIN - 361 - Anatomy and Physiology I KIN - 362 - Anatomy and Physiology II KIN - 381 - Exercise and Chronic Disease KIN - 382 - Strength and Conditioning for Performance KIN - 383 - Exercise and Older Adults KIN - 384 - Certifications in Health and Fitness KIN - 418 - Social Determinants and Diversity in Public Health KIN - 419 - Health Policy and Administration KIN - 601 - Cardiorespiratory Physiology KIN - 603 - Cardiovascular Physiology PFP - 320 - Applied Behavioral Finance
Technology and Aviation	ECET - 101 - Circuits I ECET - 201 - Circuits II ECET - 250 - Digital Logic ECET - 304 - Electric Power and Devices ECET - 320 - Electronic Communication Systems ECET - 340 - Electronic Manufacturing ECET - 354 - Microcontroller Applications ECET - 420 - Communication Circuits Design ECET - 430 - Signals and Systems ETB - 102 - Electronics Seminar ETB - 420 - Unmanned Communication Circuits ETB - 481 - UAS Senior Design II MET - 240 - Industrial Robotics Laboratory UAS - 115 - Multi-rotor Flight Lab UAS - 270 - Introduction to Unmanned Aircraft Systems UAS - 367 - Advanced Unmanned Aircraft Fixed-wing Flight Lab UAS - 370 - Small Unmanned Aircraft Systems Design and Construction UAS - 471 - Advanced Fixed Wing Operations I UAS - 472 - Advanced Fixed Wing Operations II UAS - 480 - UAS Senior Design Project I UAS - 481 - UAS Senior Design Project II

Veterinary Medicine	AP - 601 - Cardiorespiratory Physiology AP - 603 - Cardiovascular Physiology

CURRICULUM: https://kstate.curriculog.com/agenda:1040/form

Arts and Sciences	Applied Music (B.M.) Sociology B.A./B.S.
Engineering	Civil Engineering
Health and Human Sciences	Health Coach Certificate Personal Financial Planning (B.S.)
Technology and Aviation	Aeronautical Technology BS–Unmanned Aircraft Systems Option Engineering Technology-Electronic and Computer Engineering Technology Option (BETB-EC) Engineering Technology-Robotics and Automation Option (BETB-RA)

ACADEMIC AFFAIRS
DISCUSSION AGENDA

Approve the following new course and curriculum proposals:

New courses:
To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1041/form

| Veterinary Medicine | DMP - 313 - Introduction to Epidemiology |
| | DMP - 314 - Environmental and Public Health |

New certificates and minors:
To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1042/form

Agriculture	Communications and Education for Agriculture Minor
Arts and Sciences	Art History Minor
	Socially Responsible Information Science: Ethics in the Data Sciences (Undergraduate Certificate)
Technology and Aviation	Introduction to UAS Technology Certificate

New degree program:
To view full proposals, see the Curriculog Agenda: https://kstate.curriculog.com/agenda:1043/form

| Health and Human Sciences | B.S. in Public Health |