

AGENDA
KSU Faculty Senate Meeting
Tuesday, December 8, 2020, 3:30 pm
Zoom ID: 149 712 846; <https://ksu.zoom.us/j/149712846>

1. Call to Order (President Mindy Markham)
2. Approval of October 13 and November 10 minutes (3:30-3:32)
3. Guest: Provost Chuck Taber (3:33-3:44)
Topics for Discussion:
 - How COVID is affecting long-term academic planning (Summer/Fall 2021) – calendar changes
 - Wellness days for students in the spring semester
 - Sole source contract with the KSU Foundation
4. Approval of Consent Agenda (page 2-4) – Laurel Littrell (3:45-3:46)
5. Report from Standing Committees and Student Senate (3:47-4:24)
 - A. Academic Affairs – Phil Vardiman/Don Von Bergen
 - Discussion agenda items (page 5)
 - B. Faculty Affairs – Kim Charland/Don Saucier
 - Recommended change to Dependent/Spouse Tuition Grant Policy – **Attachment 1**
 - C. Graduate Student Council – Hannah Shear
 - D. Professional Staff Affairs – Maria Beebe/Mishelle Hay McCammant
 - E. Student Senate – Nathan Bothwell
 - F. Technology – Brett DePaola/Michael Raine
 - G. University Planning – Brad Behnke/Dan Ireton
 - H. University Support Staff Senate – Mary Oborny
6. New Business (4:25-4:49)
 - A. Resolution - Recommendations regarding the Implementation of Updated Title IX at K-State – **Attachment 2**
 - B. Proposed Adjustment to Spring 2021 Academic Calendar – **Attachment 3**
7. Announcements (4:50-4:55)
 - A. Senator replacement: Mark Haub for Maggie Syme (Jan 2021-May 2023)
 - B. KBOR meeting report
 - C. Upcoming Town Hall meeting: December 11, 9-10 am
 - D. Spring 2021 virtual open fora: Olathe, Feb. 22, 9-10 am; Salina, Feb. 23, 10-11 am; Manhattan, February 25, 2-3 pm.
8. Open discussion period for senators | New Initiatives | For the Good of the University (4:55-5:00 pm)
9. Adjournment

Next meeting: Tuesday, February 9, 2021; 3:30 pm

**ACADEMIC AFFAIRS
CONSENT AGENDA**

Approve the following course and curriculum changes and graduation list addition requests:

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:1180/form>

Architecture, Planning, & Design	ARCH 373 – Digital Architecture II ARCH 433 – Building Construction Systems in Architecture I ARCH 505 – Architectural Internship, Part A ARCH 506 – Architectural Internship, Part B ARCH 514 – Environmental Systems in Architecture II ENVD 195 – CAT Community Connections IARC 320 – IARC Design Studio II IARC 391 – Topics in Contemporary Design Seminar IARC 406 – Problems in IARC IARC 435 – IARC Design Studio III INDD 350 – Product Semantics
Arts and Sciences	CHM - 199 - Foundations for Success in Chemistry 1 DANCE - 215 - Improvisational Structures DANCE - 395 - Dance Composition I DAS - 497 - Integrated Health Studies Capstone GWSS - 365 - Reproductive Rights and Wrongs GWSS - 375 - Disability Justice and Gender MC - 580 - Storytelling Across Platforms MC - 782 - Strategic Communications Management MC - 830 - Media and Community Engagement PHILO - 346 - Grasping Reality: The Art of Analysis PHILO - 352 - Philosophy of Horror SOCWK - 370 – Child Welfare
Engineering	ARE - 590 - Integrated Building System Design CC - 110 - Introduction to Computing CC - 120 - Web Page Development

	<p>CC - 210 - Fundamental Computer Programming Concepts CC - 310 - Data Structures and Algorithms I CC - 315 - Data Structures and Algorithms II CC - 410 - Advanced Programming CC - 510 - Computer Systems Administration CC - 515 - Full Stack Web Development CC - 520 - Database Essentials CE - 201 – Civil Engineering Problem Solving I CE - 301 – Civil Engineering Problem Solving II CE - 331 - Strength of Materials and Analysis CE - 332 - Strength of Materials Laboratory CE - 333 - Statics CE - 411 – Route Location and Design CE - 501 - Project Economic Evaluation CE - 502 - Project Management CE - 503 - Project Delivery CE - 522 - Soil Mechanics I CE - 528 - Foundation Engineering CE - 533 - Mechanics of Materials CE - 534 - Mechanics of Materials Laboratory CE - 537 - Introduction to Structural Analysis CE - 542 - Structural Engineering in Steel CE - 544 - Structural Engineering in Concrete CE - 550 - Water Resources Engineering CE - 563 - Environmental Engineering Fundamentals CE - 565 - Water and Wastewater Engineering CE - 571 - Introduction to Transportation Engineering CE - 572 - Highway Engineering CE - 585 - Civil Engineering Project CIS - 101 - Introduction to Computing Systems CIS - 209 - Computer Programming for Engineers DEN - 325 - Engineering Professionalism and Decision Making</p>
Health and Human Sciences	<p>FASH - 430 - History of Fashion: Renaissance to Present HDFS - 714 - Program Design, Evaluation, and Implementation HDFS - 785 - Family Dynamics HDFS - 808 - Topics in Applied Family Science HDFS - 850 - Family Science HDFS - 890 - Application of Research & Statistics in Human Development and Family Science HDFS – 893 - Program Evaluation in Human Services HM - 351 - Commercial Food Production Management KIN – 109 – Professional Development for Coaches KIN – 330 –Biomechanics KIN – 335 – Physiology of Exercise KIN – 385 – Fundamentals of Health and Fitness</p>
Technology & Aviation (Polytechnic)	<p>PAV - 101 - Private Pilot PAV - 102 - Instrument Pilot PAV - 201 - Commercial Pilot PAV - 202 - Additional Aircraft Category, Class, and/or Type Rating PAV - 301 - Instructor Pilot</p>

	PAV - 302 - Airline Transport Pilot PAV - 401 - Additional Flight Instructor Ratings PPIL - 296 - Complex/High Performance Transition
Veterinary Medicine	AP - 828 - Electricity in Biological Systems CS - 822 - Introduction to Sustainable Beef Systems VCS - 822 - Introduction to Sustainable Beef Systems

CURRICULUM: <https://kstate.curriculog.com/agenda:1181/form>

Arts and Sciences	Dance Minor Philosophy (B.A./B.S.)
Engineering	Architectural Engineering (ARE) (B.S.) Civil Engineering (CE) (B.S.) Computer Science Certificate Construction Science and Management (CNSM) (B.S.)
Health and Human Sciences	Fashion Studies (B.S.)

B. Graduation list addition requests:

Blake Benton, BS in Business Administration, College of Business Administration, Aug. 2017
 Lesane Carter, BS in Business Administration, College of Business Administration, May 2020
 Edward Coombs, MS, Graduate School, Aug. 2020
 Abigail M Crawford, BS in Apparel and Textiles, College of Health and Human Sciences, Aug. 2020

**ACADEMIC AFFAIRS
DISCUSSION AGENDA**

Approve the following new curriculum proposals:

New Secondary Majors and Associate of Applied Science degree:

To view full proposals, see the Curriculum Agenda: <https://kstate.curriculog.com/agenda:1182/form>

Arts and Sciences	Dance and the Human Experience - Secondary Major Integrated Health Studies - Secondary Major
Technology and Aviation (Polytechnic)	Unmanned Aircraft Systems (A.A.S.)