

**AGENDA**  
**Faculty Senate Executive Committee**  
Tuesday, April 28, 2020, 3:30 pm  
**Zoom ID: 733 588 376**  
<https://ksu.zoom.us/j/733588376>

1. Call to Order (President Tanya González)
2. Recognition of outgoing Executive Committee members (3:31-3:35)
3. Approval of March 31, 2020 Executive Committee minutes (3:36-3:37)
4. Report from Standing Committees and Student Senate (3:38-3:59)
  - A. Academic Affairs – Todd Easton/Don Von Bergen
    - Proposed items for consent agenda (pages 2-4)
    - Proposed item for discussion agenda (page 5)
  - B. Faculty Affairs – Don Saucier/Annelise Nguyen
    - Proposed revisions to University Handbook, Section F62 (University Excused Absence Policy) – **Attachments 1 and Attachment 2**
  - C. Professional Staff Affairs – Maria Beebe/Kelly Briggs
    - Resolution in Support of Professional Staff and University Support Staff – **Attachment 3**
  - D. Student Senate – Nathan Bothwell
  - E. Technology – Brian McCornack/Michael Raine
  - F. University Planning – Brad Behnke/Laurel Littrell
5. Announcements (4:00-4:14)
  - A. Academic Continuity update
  - B. KBOR meeting report
  - C. Provost topic for May FS meeting?
  - D. Faculty Senate Officer positions
6. Open discussion period for senators as needed (4:15-4:20 pm)
  - A. Land Grant Statement on Climate Change – **Attachment 4**
7. Adjournment

Next meeting: Tuesday, May 26, 2020; 3:30 pm

**ACADEMIC AFFAIRS  
PROPOSED ITEMS FOR CONSENT AGENDA**

Approve to place the following course and curriculum changes on the May 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:1020/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

	<p>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</p>
Health and Human Sciences	<p>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</p>
Technology and Aviation	<p>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</p>

Veterinary Medicine	AP - 601 - Cardiorespiratory Physiology AP - 603 - Cardiovascular Physiology
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**CURRICULUM:** <https://kstate.curriculog.com/agenda:1021/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  
PROPOSED ITEMS FOR DISCUSSION AGENDA**

Approve to place the following new course and curriculum proposals on the May Faculty Senate discussion agenda:

New courses:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:1022/form>

Veterinary Medicine	DMP - 313 - Introduction to Epidemiology DMP - 314 - Environmental and Public Health
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New certificates and minors:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:1023/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:1024/form>

Health and Human Sciences	B.S. in Public Health
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