

**AGENDA**  
**KSU Faculty Senate Meeting**  
**Tuesday, February 13, 2024, 3:30 pm**  
**K-State Student Union, Big 12 room**  
**Zoom ID: 149 712 846; <https://ksu.zoom.us/j/149712846>**

**Amendments (in general):** If you intend to make an amendment to an action item presented on an agenda, please take a moment to write these out in advance and email them to the appropriate person(s) and Candace. You may also utilize the Zoom Chat feature during the meeting as needed. This is very helpful to the Faculty Senate secretary, Graciela Berumen.

1. Call to Order and Land Acknowledgement (President Don Von Bergen)
2. Thomas Bunton, Chief Technology Officer – Introduction (3:33-3:39 pm)
3. Bin Ning, Associate Provost and Chief Data Officer, and Xiang Chen, Director of Data Governance and Policy - K-State Institutional Data Policy information session (3:40-4:00 pm)
4. Approval of December 12<sup>th</sup> minutes (4:00-4:01 pm)
5. Approval of Consent Agenda (pages 2-4) – Teresa Douthit (4:02-4:04 pm)
6. Report from Standing Committees, Graduate Student Council, and Senates (4:05 – 4:39 pm)
  - A. Academic Affairs – Andy Bennett/Brandon Kliewer
    - Discussion agenda items (page 5)
  - B. Faculty Affairs – Brad Cunningham/Tareque Nasser
    - Proposed revision to University Handbook: Section C159 (Action item - **Attachment 1**)
    - Proposed revision to University Handbook: Section D40-41 (First reading - **Attachment 2**)
    - Proposed revision to University Handbook: Appendix S (First reading - **Attachment 3**)
  - C. Graduate Student Council – Kortnee Van Nest
  - D. Justice, Equity, Diversity, Access, Inclusion, and Identify – Graciela Berumen/Pamela Erickson
  - E. Professional Staff Affairs – Monica Curnutt/Renee Gates
  - F. Student Senate – Kate Thomas
  - G. Technology – Michael Raine/Phil Vardiman
  - H. University Planning – Cassie Jones/Marianne Korten
  - I. University Support Staff Senate – Regina Crowell
7. Announcements (4:40 – 4:53)
  - A. [KBOR meeting report](#)
  - B. Faculty Senate 2024 elections to begin / Faculty Senate Officer positions
  - C. Ombudsperson and Grievance Chair positions – availability for Fall 2024
  - D. March Faculty Senate meeting date reminder: March 19<sup>th</sup> – to avoid spring break
  - E. Spring open forum (*planning in progress*)
  - F. Faculty and Professional Staff Retiree Ceremony, April 24<sup>th</sup>, 4 pm, Alumni Center
8. Open discussion period for senators | New Initiatives | For the Good of the University (4:54 – 5:00 pm)
9. Adjournment

Next meeting: Tuesday, March 19, 2024; 3:30 pm

**ACADEMIC AFFAIRS  
CONSENT AGENDA**

Approve the following course and curriculum changes and posthumous degree request:

**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:2286/form> (\*copy and paste the link into your browser if clicking on it gives you an error message)

Agriculture	AGRON - 115 - Special Topics in Agronomy AGRON - 205 - Soils AGRON - 206 - Soils Laboratory AGRON - 251 - Range Management AGRON - 375 - Nutrient Cycling and Fertilizer Management AGRON - 380 - Introduction to Grassland Monitoring and Assessment AGRON - 381 - Introduction to Grassland Monitoring and Assessment Lab AGRON - 446 - Introduction to Environmental Soil Physics AGRON - 490 - Introduction to Range Management Planning ASI - 262 - Special Topics in Animal Science ENTOM - 110 - Exploring Topics in Entomology ENTOM - 125 - Introduction to Entomology ENTOM - 130 - Insect Collecting Techniques and Collections ENTOM - 135 - Introduction to Animal Health Entomology ENTOM - 150 - Introduction to Plant Health Entomology ENTOM - 330 - Basic Beekeeping HNR - 101 - Introduction to Horticulture and Natural Resources
Architecture, Planning, and Design	CDPLN - 633 - Grantwriting CDPLN - 700 - Foundations of Community Development CDPLN - 704 - Community Leadership and Capacity Building IAID - 432 - Visual Communication III INDD - 292 - Design Thinking INDD - 600 - Professional Practice LAR - 750 - Advanced Seminar

Arts and Sciences	<p>ADC - 200 - Introduction to Addiction          ANTH - 384 - Fundamentals of Forensic Anthropology          ANTH - 510 - New Religions          BIOL - 670 - Immunology          DANCE - 110 - Breathe, Move, Be          DANCE - 115 - Yoga for Restoration          DAS - 197 - Introduction to Integrated Health Studies          ENGL - 185 - Race, Film, and American Stories          ENGL - 685 - Readings in World Literature          GEOL - 750 - Geologic Evolution of Planet Earth          GEOL - 760 - Geochemical and Biogeochemical Modeling          GEOL - 806 - Sedimentary Petrology          GEOL - 835 - Advanced Petroleum Exploration, Imperial Barrel Award Competition          MUSIC - 233 - English Diction          PSYCH - 270 - Brain Myths: Fact or Fiction?          PSYCH - 465 - Cognitive Neuroscience          PSYCH - 595 - Behavioral Neuroscience Lab Skills          PSYCH - 596 - Cognitive Neuroscience Lab Skills          PSYCH - 670 - Neural Mechanisms of Learning and Memory          THTRE - 504 - Stage Combat          THTRE - 552 - Sound Design          THTRE - 575 - Dramaturgy          THTRE - 663 - Solo Performance</p>
Business Administration	<p>FINAN - 560 - Concepts in Financial Technology</p>
Education	<p>EDEL - 415 - Teaching Methods for Mathematics, PK-2          EDEL - 465 - Teaching Methods for Mathematics, Grades 3-6          EDEL - 466 - Supporting Elementary Learners in Reading and Math, Grades PK-6          EDEL - 467 - Teaching Methods for STEAM, PK-6</p>
Engineering	<p>ARE - 010 - ARE New Student 1st Year Workshop 1          ARE - 012 - ARE New Student 1st Year Workshop 2          ARE - 460 - ARE Professional Practice          ATM - 245 - Introduction to Biomanufacturing Technology          ATM - 345 - Cell Culture Technology in Biomanufacturing          BME - 200 - Introduction to Biomedical Engineering          BME - 390 - BME Skill Development Experience          BME - 430 - Biomaterials          BME - 470 - Biomedical Device Components          BME - 490 - Undergraduate BME Design Experience          BME - 575 - Clinical Systems Engineering          CC - 410 - Advanced Programming          CC - 510 - Computer Systems Administration          CC - 515 - Full Stack Web Development          CC - 520 - Database Essentials          CC - 535 - Applied Data Science          CE - 351 - Incompressible Fluid Mechanics          CIS - 115 - Introduction to Computing Science          CIS - 116 - Introduction to Programming</p>

	CIS - 200 - Programming Fundamentals CIS - 537 - Computer Vision CIS - 561 - Introduction to Data Science in Practice CNS - 010 - CNS New Student 1st Year Workshop 1 CNS - 012 - CNS New Student 1st Year Workshop 2 CNS - 241 - Strength of Materials and Analysis CNS - 242 - Strength of Materials Lab CNS - 310 - Introduction to Building Information Modeling ECE - 241 - Introduction to Electrical and Computer Engineering ECE - 410 - Circuit Theory I ECE - 441 - Design of Digital Systems ECE - 511 - Circuit Theory II ECE - 512 - Linear Systems ECE - 519 - Electric Circuits for Engineers ECE - 542 - Computer Networking ECE - 590 - Senior Design Experience I ME - 212 - Engineering Graphics ME - 310 - Elements of Thermodynamics ME - 532 - Experimental Strength of Materials
Health and Human Sciences	FNDH - 313 - Science of Food HDFS - 375 - Introduction to Research Methods in Human Development and Family Science HDFS - 552 - Social Justice in a Family Context HMD - 892 - Leadership in Hospitality and Dietetics Administration IHS - 399 - Integrative Human Sciences Applied Learning Orientation IHS - 420 - Family and Consumer Science Methods for Secondary and Middle Schools IHS - 425 - Family and Consumer Science Education Practicum

**CURRICULUM:** \*<https://kstate.curriculog.com/agenda:2287/form> (\*copy and paste the link into your browser if clicking on it gives you an error message)

Agriculture	Agribusiness – International (BS)
Architecture, Planning and Design	Master of Industrial Design (M.I.N.D.D.) (post-baccalaureate track) Master of Industrial Design (M.I.N.D.D.) (non-baccalaureate track) Master of Interior Architecture (M.I.A.R.C.) (post-baccalaureate track)
Arts and Sciences	Integrated Health Studies Secondary Major
Health and Human Sciences	Accelerated B.S./M.S. in Life Span Human Development Life Span Human Development (M.S.) Life Span Human Development (Ph.D.) (specialization within PhD in Health and Human Sciences)

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

1. Posthumous degree request: Spring 2024, Tristan Roy, DVM, College of Veterinary Medicine

**ACADEMIC AFFAIRS  
DISCUSSION AGENDA**

Approve the following new curriculum proposal(s):

New:

To view full proposals, see the Curriculog Agenda: \*<https://kstate.curriculog.com/agenda:2288/form>  
(\*copy and paste the link into your browser if clicking on it gives you an error message)

Architecture, Planning, and Design	Industrial Design (Minor)
Arts and Sciences	Forensic Studies Certificate
Technology & Aviation (Salina)	Machine Learning and Autonomous Systems (Graduate Certificate)

New permanent, for-credit, microcredentials:

Arts and Sciences	Microcredential in Water Quality European History Graduate Microcredential Military History Graduate Microcredential United States History Graduate Microcredential
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