

AGENDA
Faculty Senate Academic Affairs
November 1, 2022, 3:30 pm
ZOOM ONLY: 442 684 782 or <https://ksu.zoom.us/j/442684782>

1. Call to Order
2. Approval of October 18, 2022 Academic Affairs minutes
3. Course Proposals:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:1798/form>

Arts & Sciences	DAS - 496 - Integrated Computer Science Capstone HIST - 581 - Gender and Sexuality in Greece and Rome MUSIC - 160 - Experiencing Live Music
Technology & Aviation: Salina	UAS - 114 - Remote Pilot Certification for UAS UAS - 115 - Introduction to Multi-Rotor Flight Lab UAS - 270 - Introduction to UAS UAS - 274 - Introduction to Processing Remotely Sensed Data UAS - 275 - Small UAS Maintenance I UAS - 280 - Multi-Rotor Construction Lab UAS - 300 - UAS Powerplant Fundamentals UAS - 314 - Multi-rotor Instructor Flight Lab UAS - 357 - Introduction to UAS Fixed-Wing Flight Lab UAS - 367 - Introduction to UAS Automated Fixed-Wing Flight Lab UAS - 370 - Small Unmanned Aircraft Systems Design and Construction UAS - 387 - UAS Safety Applications UAS - 465 - Fixed-Wing Construction Lab and Autopilot Integration UAS - 471 - Advanced Fixed-Wing Operations Flight Lab UAS - 472 - Large Fixed-Wing Operations Flight Lab UAS - 477 - Fundamentals of Thermography UAS - 478 - Fundamentals of LIDAR

4. New Curriculum Proposal(s):

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:1799/form>

Arts & Sciences	Museum Studies (Undergraduate Certificate)
Technology & Aviation: Salina	UAS Data Analytics Certificate

5. Curriculum Proposal(s):

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:1799/form>

Technology & Aviation: Salina	Aeronautical Technology BS–Unmanned Aircraft Systems Option Engineering Technology-Electronic and Computer Engineering Technology Option (AETA-EC) Engineering Technology-Electronic and Computer Engineering Technology Option (BETB-EC) Engineering Technology-Unmanned Aircraft Systems Option (BETB-US) Introduction to UAS Technology Certificate Unmanned Aircraft Systems Minor (RUAS)
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6. Expedited Proposals approved by colleges/Grad Council:

To view full proposals, see the Curriculum Agenda: <https://kstate.curriculog.com/agenda:1800/form>

Architecture, Planning and Design	ARCH - 503 - Academic Internship Preparation ARCH - 505 - Academic Internship ARCH - 506 - Academic Internship Seminar PLAN - 510 - Graphic Composition and Representation for Planning
Arts and Sciences	BIOL - 504 - Plant Ecology BIOL - 520 - Evolution BIOL - 521 - Evolution of Infectious Diseases Biology B.A./B.S. GEOL - 103 - Geology Laboratory MUSIC - 513 - Teaching Beginning Band and Jazz Techniques Microbiology B.A./B.S. PSYCH - 100 - Freshman Seminar Psychology B.A./B.S.
Business Administration	Management (B.S.)
Health and Human Sciences	PFP - 100 - Family Financial Planning as a Career PFP - 310 - Family and Consumer Economics
Veterinary Medicine	VCS - 844 - Medicine I VCS - 915 - Advanced Cow-Calf Production Management

7. Proposed New Microcredential programs – informational

Business Administration	Fundamentals of Data Analytics in Business (Using Python): https://kstate.curriculog.com/proposal:8035/form
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8. Draft proposal for general education – K-State Core

9. 22-23 Ongoing Committee work

- A. Undergraduate Post Bacc minors in general – (should these continue)
- B. Interdisciplinary program Policy review
- C. Follett – Discussion of proposed process
- D. Micro-credentialing
- E. Changing course components – which ones may be expedited? (in progress)

10. Committee Reports – Next meeting

11. Announcements and/or for the good of the University

12. Adjourn

Next meeting: November 15, 2022, 3:30 pm; Zoom ID: 442 684 782