

AGENDA
Faculty Senate Academic Affairs
December 19, 2023, 3:30 pm
ZOOM ONLY: 442 684 782 or <https://ksu.zoom.us/j/442684782>

1. Call to Order
2. Approval of December 5, 2023, Academic Affairs minutes
3. Retro graduation conferral – business process (endorsement) – Kelley Brundage
4. Course Proposals:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:2238/form>

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| Architecture, Planning and Design | CDPLN - 633 - Grantwriting CDPLN - 700 - Foundations of Community Development CDPLN - 704 - Community Leadership and Capacity Building INDD - 600 - Professional Practice LAR - 750 - Advanced Seminar |
| Arts and Sciences | ANTH - 510 - New Religions BIOL - 670 - Immunology 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 PSYCH - 670 - Neural Mechanisms of Learning and Memory THTRE - 504 - Stage Combat THTRE - 552 - Sound Design THTRE - 663 - Solo Performance |
| Business Administration | FINAN - 560 - Concepts in Financial Technology |
| Education | 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 |
| Engineering | 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 |

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| | 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 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 |

5. New Curriculum Proposal(s):

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:2239/form>

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| Architecture, Planning & Design | Industrial Design (Minor) - <i>(new course pending approval with Gen Ed Council- date tbd)</i> |
| Arts and Sciences | Forensic Studies Certificate |
| Technology & Aviation (Salina) | Machine Learning and Autonomous Systems (Graduate Certificate) |

6. Curriculum Proposal(s):

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:2240/form>

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| Architecture, Planning and Design | Interior Architecture (Non-Baccalaureate MIAR) 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) |
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| Arts and Sciences | Integrated Health Studies Secondary Major <i>(new course pending approval from Gen Ed Council – date tbd)</i> |
| Education | Elementary Education (B.S. in Education) |
| Engineering | Agricultural Technology Management (BS) Architectural Engineering (BS) Biological Systems Engineering (BS) Biomedical Engineering (BS) Chemical Engineering (BS) Civil Engineering (BS) Computer Engineering (BS) Computer Science (BS) Construction Science and Management (BS) Cybersecurity (BS) Electrical Engineering (BS) Environmental Engineering (BS) Industrial Engineering (BS) Mechanical Engineering (BS) |
| 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) |

7. Expedited Proposals approved by colleges/Grad Council:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:2241/form>

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| Agriculture | ASI - 620 - Beef Systems Management ASI - 777 - Meat Science and Muscle Biology |
| Architecture, Planning and Design | IAID - 407 - Design Workshop I IARC - 605 - Problems in IARC IARC - 625 - Lighting IARC - 810 - IARC Capstone Studio IARC - 811 - Design Research IARC - 815 - Advanced Studio Programming INDD - 350 - Product Semantics INDD - 810 - INDD Capstone Studio INDD - 815 - Advanced Studio Programming LAR - 655 - Landscape Architecture Professional Internship PLAN - 665 - Planning Professional Internship PLAN - 703 - Off-Campus Studies |
| Arts and Sciences | ADC - 395 - Holistic Recovery and Addiction Services Coordination ADC - 561 - Methods of Individual Counseling ADC - 562 - Practicum in Addiction Counseling ADC - 575 - Addiction and Family ENGL - 315 - Introduction to Popular Culture GEOG - 370 - Environmental Justice |
| Education | Counseling and Student Development (M.S.) |
| Engineering | Computer Science Minor <i>(new course, CIS 116, in course proposals above)</i> |
| Health and Human Sciences | CFT - 824 - Parent-Child Interaction: Theory and Research ECED - 710 - Child Care: Components and Issues ECED - 728 - Assessment of Young Children ECED - 730 - Early Childhood Program Administration ECED - 740 - Play Facilitation |

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| | ECED - 830 - Advanced Program Development ECED - 884 - Practicum in Parent Education HDFS - 660 - Marriage Preparation and Enrichment HDFS - 670 - Working with Parents HDFS - 862 - Interpersonal Relationships Integrative Human Sciences (B.S.) <i>(new course, IHS 399, in course proposals above)</i> |
| Technology & Aviation (Salina) | AVT - 838 - MSA Thesis |
| Veterinary Medicine | AP - 871 - Toxicology |

8. New Term Microcredential programs – *informational*

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| Arts and Sciences | European History Graduate Microcredential: https://kstate.curriculog.com/proposal:10881/form Military History Graduate Microcredential: https://kstate.curriculog.com/proposal:10878/form United States History Graduate Microcredential: https://kstate.curriculog.com/proposal:10883/form |
| Leadership Studies | K-State Grad Edge: Graduate Student Leadership Development Program: https://kstate.curriculog.com/proposal:11096/form |

9. New Permanent, For-Credit Microcredential(s) **for approval** by AAC:

To view full proposals, see the Curriculog Agenda: <https://kstate.curriculog.com/agenda:2242/form>

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| Arts and Sciences | Microcredential in Water Quality |
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10. Posthumous degree request: Spring 2024, Tristan Roy, DVM, College of Veterinary Medicine

11. Committee work/updates and Committee Reports will be saved for the next agenda.

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

13. Adjourn

Next meeting: January 16, 2024, 3:30 pm; Zoom: <https://ksu.zoom.us/j/442684782>