Graduate Council Meeting Agenda

February 1, 2022 – 3:30 p.m. Zoom Link, Meeting ID: 962 1698 6112

1. Opening remarks.

2. Approval of Minutes. December 7, 2021 meeting. https://www.k-state.edu/grad/faculty-resources/graduate-council/agendaminutes/2021_agenda_minutes/GC2021_12_Minutes.pdf

Motion:

Second:

Vote (YES-NO-ABSTAIN):

3. Graduate School update.

- Graduate School Report from the Dean.
- Elections: 13 members leaving and 8 seats open (Appendix C)

4. Graduate Council - coordinated work and feedback loop with the campus

- Grad Council annual goals.
- Graduate Education Challenges.
- Graduate Education Successes and Best Practices.
- **5. Academic Affairs Committee –** Dana Vanlandingham, Co-Chair; Timothy Durrett, Co-Chair
 - Report.
 - Action Items.
 - a. Graduate Faculty Nominations.

Name	Position	Department/Program	Туре	Page
Brandie Disberger	Teaching Assistant Professor	Communications and Agricultural Education	Membership	13
Chance Lee	Assistant Professor	Staley School of Leadership Studies	Membership	18
Vera Smirnova	Assistant Professor	Geography and Geospatial Sciences	Membership	21
Terry Felderhoff	Research Assistant Professor	Agronomy	Associate	24
Katherine Jordan	Adjunct Assistant Professor	Agronomy	Associate	27
Miki Loschky	Teaching Assistant Professor	Modern Languages	Associate	30
Alison Posey	Visiting Assistant Professor	Modern Languages	Associate	33
			_	
Bruno Carneiro e Pedreira	Assistant Professor	Agronomy	Certification	36

Name	Position	Department/Program	Type	Page
Brandie Disberger	Teaching Assistant Professor	Communications and Agricultural Education	Certification	13
Sara Hadavi	Assistant Professor	Landscape Architecture and Regional & Community Planning	Certification	39
Susmita Rishi	Assistant Professor	Landscape Architecture and Regional & Community Planning	Certification	42
Joseph Watson	Assistant Professor	Architecture	Certification	45

Motion:

Second:

Vote (YES-NO-ABSTAIN):

b. Course and Curriculum Items.

To view course and curriculum proposals, log into Curriculog (https://kstate.curriculog.com/) using your K-State eID.

Each section of proposals listed below includes a link to a Curriculog agenda. Click on the link to view the proposals for that section. A list of proposals will appear.

• Click the proposal name to show proposal details.

For additional information on viewing a proposal: http://www.k-state.edu/curriculog/training/help/proposals/view/index.html

Expedited Curricula Changes - https://kstate.curriculog.com/agenda:1554/form				
College Title				
Architecture, Planning, and Design	Architecture (M.ARCH) (Non-Baccalaureate track)	Fall 2022		
	Master of Architecture (M.ARCH) (Post-Baccalaureate track)	Fall 2022		
Veterinary Medicine	Veterinary Medicine (D.V.M.)	Fall 2022		

Motion: Second:

Expedited Course Changes - https://kstate.curriculog.com/agenda:1555/form				
College	Course Number	Title	Effective Date	
Architecture, Planning, and Design	IAID 680	Production Furniture for the Contract Market Research	Fall 2022	
	IAID 681	Production Furniture for the Contract Market Design	Fall 2022	

Expedited Course Changes - https://kstate.curriculog.com/agenda:1555/form			
College Course Number Title Effect Day			
	IAID 824	Advanced Furniture Design Studio	Fall 2022
Veterinary Medicine	AP 838	Anatomy 1	Fall 2022

Motion: Second:

Vote (YES-NO-ABSTAIN):

Standard Curricula Changes - https://kstate.curriculog.com/agenda:1556/form			
College	Title	Effective Date	
Health and Human Sciences	Food, Nutrition, Dietetics and Health (Ph.D.)	Fall 2022	
	Health and Human Sciences (Ph.D.)	Fall 2022	
	Prevention Science (M.S.)	Fall 2022	
	Prevention Science in HDFS (Ph.D.)	Fall 2022	

Motion: Second:

Standard Course Changes - https://kstate.curriculog.com/agenda:1557/form				
College	Course Number	Title	Effective Date	
Architecture, Planning, and Design	IAID 602	Furniture Design II	Fall 2022	
	IAID 625	Lighting	Fall 2022	
	IAID 814	Furniture Design III	Fall 2022	
	IARC 628	Construction Documentation	Fall 2022	
Health and Human Sciences	HDFS 770	Development and Implementation of Prevention Science Programs	Fall 2022	
	HDFS 800	Introduction to Human Development and Family Science Graduate Program	Fall 2022	
	HDFS 806	Statistical Methods in Human Development and Family Science I	Fall 2022	
	HDFS 809	Qualitative Research Methods in Human Development and Family Science	Fall 2022	
	HDFS 825	Family Resource Management	Fall 2022	
	HDFS 852	Theories of Human Development and Family Science	Fall 2022	
	HDFS 881	Capstone in Human Development and Family Science	Fall 2022	
	HDFS 893	Evaluation of Prevention Science Programs	Fall 2022	

Standard Course Changes - https://kstate.curriculog.com/agenda:1557/form				
College	Course Number	Title	Effective Date	
	HDFS 906	Statistical Methods in Human Development and Family Sciences II	Fall 2022	
	HDFS 981	Applied Practicum in HDFS	Fall 2022	
	HDFS 982	College Teaching Practicum in HDFS	Fall 2022	
	HDFS 983	Research Practicum in HDFS	Fall 2022	

Motion: Second:

Vote (YES-NO-ABSTAIN):

New Curricula - https://kstate.curriculog.com/agenda:1558/form			
College	Title	Effective Date	
Education	Indigenous Ed Leadership Certificate (IELC)	Fall 2022	
Health and Human Sciences	Concurrent B.S./M.S. in Fashion Studies	Fall 2022	

Motion: Second:

New Courses - https://kstate.curriculog.com/agenda:1559/form			
College	Course Number	Title	Effective Date
Agriculture	AGCOM 716	Technical Communication in Agricultural Education and Communications	Fall 2022
	AGCOM 717	Proposal Development in Agricultural Education and Communications	Fall 2022
	AGCOM 718	Grantwriting in Agricultural Education and Communications	Fall 2022
	AGCOM 733	Graphical Design and Theory in Agricultural Communications	Fall 2022
	AGCOM 738	Utilizing Online Media in Agricultural Communications	Fall 2022
	AGCOM 800	Foundations of Agricultural Communications	Fall 2022
	AGED 732	Leadership Analysis Through Film	Fall 2022
	AGED 734	Methods of Technological Change in Agriculture	Fall 2022
	AGED 736	Teaching Diverse Learners in Agricultural Education	Fall 2022

New Course	New Courses - https://kstate.curriculog.com/agenda:1559/form			
College	Course Number	Title	Effective Date	
	AGED 738	Assessing Learning in Agricultural Education	Fall 2022	
	AGED 830	Survey Development in Agricultural Education and Communications	Fall 2022	
	AGED 832	Foundations and Theory of Agricultural Leadership	Fall 2022	
	AGED 838	Qualitative Design in Agricultural Education and Communications	Fall 2022	
Architecture, Planning, and Design	IAID 605	Problems in IAID	Fall 2022	
	INDD 605	Problems in INDD	Fall 2022	
	INDD 644	Internship	Fall 2022	
	INDD 645	Internship Report	Fall 2022	
	INDD 664	Summer Internship	Fall 2022	
	INDD 665	Summer Internship Report	Fall 2022	
Arts and Sciences	GEOG 841	Advanced Fluvial Geomorphology	Fall 2022	
	MUSIC 846	Marching Band - Graduate Level	Fall 2022	
	MUSIC 847	Cat Band - Graduate Level	Fall 2022	
	POLSC 774	Teaching the Institutions of Government	Fall 2022	
	POLSC 775	Teaching the Bill of Rights	Fall 2022	
	POLSC 780	Engaged Citizens: Public Policy Issues and Processes	Fall 2022	
	POLSC 781	Teaching the Theoretical Foundations of Constitutional Government	Fall 2022	
	POLSC 782	Teaching the Historical Origins of Constitutional Government	Fall 2022	
	POLSC 783	Teaching the Development of Constitutional Principals	Fall 2022	
	POLSC 787	Teaching Citizenship	Fall 2022	
	POLSC 788	Teaching the Constitutional Principles of America's Founders	Fall 2022	
	POLSC 789	Methods and Materials in Civic Education	Fall 2022	
	STRAN 600	Pathways to Social Change	Fall 2022	

New Cours	New Courses - https://kstate.curriculog.com/agenda:1559/form			
College	Course Number	Title	Effective Date	
Business Administration	ACCTG 840	Introduction to Academic Accounting Research	Fall 2022	
Engineering	CIS 861	Data Science in Practice	Fall 2022	
Graduate School	GRAD 700	Graduate Education Abroad	Fall 2022	
Health and Human Sciences	FNDH 980	Graduate Seminar in Food, Nutrition, Dietetics and Health	Fall 2022	
	HDFS 752	Social Justice Approach to Prevention in HDFS	Fall 2022	
	HHS 888	Foundations in Research Methodology	Fall 2022	
	HHS 995	Grant Writing and Management	Fall 2022	
	IDFS 650	Resilient Systems for a Sustainable World	Fall 2022	
	IDFS 670	Problem Solving for a Sustainable World	Fall 2022	
	IDFS 750	Leading Change for a Sustainable World	Fall 2022	
Veterinary Medicine	AP 805	Cell Physiology	Fall 2022	
	AP 807	Integrated Physiological Systems I	Fall 2022	
	AP 817	Integrated Physiological Systems 2	Fall 2022	
	AP 835	Animal Care and Welfare	Fall 2022	
	CS 832	Antimicrobial Resistance in Bacteria: A One Health Perspective	Fall 2022	
	VAP 805	Cell Physiology	Fall 2022	
	VAP 807	Veterinary Systems 1	Fall 2022	
	VAP 817	Veterinary Systems 2	Fall 2022	
	VAP 835	Animal Care and Welfare	Fall 2022	
	VCS 832	Antimicrobial Resistance in Bacteria: A One Health Perspective	Fall 2022	

The Graduate Council Academic Affairs Committee approved the following courses with the request that they consider a name change to more accurately reflect the unit for which they are proposed: AGCOM 716, AGCOM 717, AGCOM 718, AGCOM 733, AGED 734, and AGED 830. The department updated the course titles on 1/26/22.

The Graduate Council Academic Affairs Committee approved the following courses with the recommendation that the respective departments be contacted regarding potential impacts on other programs: HDFS 752 and CIS 861. In response, the catalog description for CIS 861 was updated on 1/24/22 and the title for HDFS 752 was updated on 1/26/22.

Motion:

Second:

Discontinued Courses - https://kstate.curriculog.com/agenda:1560/form			
College	Course Number	Title	Effective Date
Health and Human Sciences	GNHE 780	Problems in General Human Ecology	Fall 2022

Motion:

Second:

Vote (YES-NO-ABSTAIN):

- 6. Student Affairs Committee Doris Carroll, Chair; A. Abby Knoblauch, Chair-elect
 - Report.
 - Action Items.
- 7. Committee on Planning Viktor Chikan, Chair; Perla Reyes, Chair-elect
 - Report.
 - Action Items.
 - a) READING ONE: Chapter 1, Section B.4 Revision (Graduate Pathway Program) (Appendix A)
 - b) READING ONE: Chapter 6, Section B.3. Revision (Election Procedures) (Appendix B)
- 8. Assessment and Review Committee Haijun Kang, Chair; Andrew Rys, Chair-elect
 - Report.

Mid-Cycle Program Review List

Reporting Year	Program Name	Degree Offered	Department
2022	Architectural Engineering	M	Architectural Engineering & Construction Science
2022	Biological and Agri Engg	M, D	Biological and Agricultural Engineering
2022	Chemical Engineering	M, D	Chemical Engineering
2022	Civil Engineering	M, D	Civil Engineering
2022	Computer Science	M, D	Computer Science
2022	Elec and Comp Engineering	M, D	Electrical and Computer Engineering
2022	Electrical Engineering	M, D	Electrical and Computer Engineering
2022	Hort & Natural Resources	M, D	Horticulture and Natural Resources

2022	Horticulture	M, D	Horticulture and Natural Resources
2022	Industrial Engineering	M, D	Industrial and Manufacturing Systems Management
2022	Master of Engineering Mgmt	M	Industrial and Manufacturing Systems Management
2022	Mechanical Engineering	M, D	Mechanical and Nuclear Engineering
2022	Nuclear Engineering	M, D	Mechanical and Nuclear Engineering
2022	Operations Research	M	Industrial and Manufacturing Systems Management
2022	Pathobiology	D	Diagnostic Medicine and Pathobiology
2022	Software Engineering	M	Computer Science
2022	Veterinary Biomedical Sciences	M	Diagnostic Medicine and Pathobiology

Action Items.

9. Graduate Student Council – Pingping Chen, President

- Report.
- Action Items

10. University Research and Scholarship – Sarah Reznikoff, Interim Associate Dean

Report.

The Graduate School will host monthly round tables during the Spring 2022 semester (in February, March, April) for graduate faculty members to discuss and reflect on their roles in working with graduate students. Experienced graduate faculty will participate in these conversations to share their knowledge and facilitate discussion. Faculty who became graduate faculty in the last three years are especially encouraged to attend. Fill the survey here to indicate interest and to sign up for the mailing list before February 1st.

11. Informational Items.

a. Emergency Nominations for Non-Graduate Faculty to Teach Graduate Courses

Name	Position	Department/Program	Courses
Terry Felderhoff	Research Assistant Professor	Agronomy	AGRON 980
Jeffrey Siegfried	Fellow (Post Doctorate)	Agronomy	AGRON 655

b. Faculty Memberships

Name	Position	Department/Program	Туре
Bruno Carneiro de Pedreira	Assistant Professor	Agronomy	Membership
Benjamin McCloskey	Assistant Professor	Modern Languages	Membership

12. Adjournment.

Appendix A

Reading One - Chapter 1, Section B.4 Revision (Graduate Pathway Program)

B4. Graduate Pathway Program

Kansas State University has been approved to offer the Graduate Pathway Program for students who need to complete one or two Intensive Language courses but are otherwise eligible to be admitted to a graduate program. The Pathways Program is a one semester program and a specific Pathways I-20 is issued to eligible applicants. Specific requirements of the Pathways Program include the following:

- a. Admission to a graduate degree program for fall or spring semester only.
- b. Part score ranges on English tests in one or two areas (see below) for entry into the Pathway program. Students would have to have at least one passing score (For example, a reading score of 20 on the IBT TOEFL test) to qualify for the Pathway program. Students with three weak areas (non-passing part scores) would be directed to the Full-time Intensive English Program.

Part Score Ranges for Graduate Pathway Program Eligibility			
	Writing	Reading	Listening
IBT TOEFL	16-19	16-19	16-19
IELTS	6	6	6
EPT	33-38	50-56	50-56
PTE		46-57	

- c. Enrollment in 1 or 2 of the 3 graduate support courses (below), students having three weak areas would be directed to the Full-time Intensive English Program.
 - (1) DAS 176 Advanced Reading Skills (3 crs.)
 - (2) DAS 177 Advanced Writing Skills (3 crs.)
 - (3) DAS 178 Advanced Listening Skills (3 crs.)
 - (4) Enrollments in one to two formal graduate classes excluding research hours depending on the number of DAS courses. The graduate course(s) must be scheduled around the DAS courses. These formal courses will be predetermined by graduate program at the time of admissions to the Pathways Program.
 - (5) Students must enroll in 9 credit hours even if on a graduate assistantship as a requirement for issuing an I-20 for the Pathways Program.
- d. Completion of the Pathways Program is based on completion of all classes, English and academic, with grades of A or B. Students who do not demonstrate this may be permitted to continue on the Pathway I-20 for a second semester.
- e. Once a student has completed the Pathways Program, the International Students and Scholars Office will issue the academic I-20.

Appendix B

READING ONE: Chapter 6, Section B.3. Revision (Election Procedures)

B.3 Election Procedures (changes are in red)

It is the responsibility of the Graduate Council to supervise the election of Graduate Council members from Academic Areas and colleges.

Each Academic Area will elect four representatives to the Graduate Council, and each representative will have a term of three years. Terms will be arranged that at least one member is elected each year from each Academic Area. The four representatives of each Academic Area must be from at least two colleges.

Each college will elect one representative to the Graduate Council, and each representative will have a term of three years. Terms will be arranged so that at least two college representatives are elected each year.

No academic unit within an Academic Area may have more than one member on the Graduate Council. A representative may serve no more than two terms consecutively.

The Graduate Council is responsible for supervising the election of Graduate Council members. No later than the second Monday of February, the Election Committee will call for nominations of eligible Graduate Faculty members from each Academic Area to stand for election for the vacant Graduate Council seats within that respective Academic Area. Ballots for the election of representatives to the Graduate Council will be provided electronically by the Dean of the Graduate School. Graduate faculty in the Academic Area will vote for the representative(s) of their respective Academic Area. For the college representative position, each college will determine their own internal method for identifying a representative (i.e. election or nomination) and will be communicated by the Deans of the colleges to the Dean of the Graduate School.

Members of the Graduate Faculty are eligible to serve as representatives to the Graduate Council. College and university administrators (those with more than 50% administrative appointments, e.g., the Provost, Vice- Provosts, Associate Provosts, Assistant Provosts, Deans, Associate Deans, Assistant Deans, Assistants to the Dean, etc.) are not eligible to serve as representatives. Graduate Faculty from all departments and graduate programs within the college or the Academic Area vote for the eligible members. The election of representatives must be completed by April 1.

Appendix C

Graduate Council members whose terms are ending.

Megan Rolf, Animal Sciences & Industry
J. Scott Smith, Animal Sciences & Industry
Bill Zhang, Engineering & Construction Science
Timothy Durrett, Biochemistry & Molecular Biophysics
Dana Vanlandingham, Diagnostic Medicine/Pathobiology
Tareque Nasser, Finance
Matthew Brueseke, Geology
Jichul Jang, Hospitality Management
Kutay Güler, Interior Architecture and Industrial Design
Raluca Cozma, Journalism and Mass Communications
Patricia Ackerman, K-State Aerospace and Technology Campus
Melinda Ann Cro, Modern Languages
Lisa Melander, Sociology, Anthropology, & Social Work

Open representative positions for 2022 Graduate Council elections:

College Representatives:			
Vacancy	Departments eligible for voting	Departments from which candidates are eligible for nomination	
1 vacancy: Technology and Aviation	Aviation; Integrated Studies	Aviation, Integrated Studies	
1 vacancy: Health and Human Sciences	Applied Human Sciences; Food, Nutrition, Dietetics, and Health; Gerontology; Hospitality Management; Interior Design and Fashion Studies; Personal Financial Planning; Kinesiology	Food, Nutrition, Dietetics, and Health; Gerontology; Hospitality Management; Interior Design and Fashion Studies; Personal Financial Planning; Kinesiology	
1 vacancy: Veterinary Medicine	Anatomy and Physiology; Clinical Sciences; Diagnostic Medicine/Pathobiology	Anatomy and Physiology; Clinical Sciences; Diagnostic Medicine/Pathobiology	
Academic Area Repre	esentatives:		
Vacancy	Departments eligible for voting	Departments from which candidates are eligible for nomination	
1 vacancies: Applied Natural Sciences	Agronomy; Animal Sciences and Industry; Clinical Sciences; Entomology; Food Science; Genetics; Grain Science and Industry; Horticulture and Natural Resources; Food, Nutrition, Dietetics and Health; Plant Pathology; Public Health; and School of Applied and Interdisciplinary Studies.	Clinical Sciences; Genetics; Food, Nutrition, Dietetics and Health; Public Health; and School of Applied and Interdisciplinary Studies.	
2 vacancies: Basic Natural Sciences	Anatomy and Physiology; Biochemistry; Biology; Chemistry; Diagnostic Medicine/Pathobiology; Geology; Kinesiology; and Physics.	Anatomy and Physiology; Biochemistry; Biology; Diagnostic Medicine/Pathobiology; Geology; Kinesiology; and Physics.	
2 vacancies: Social Sciences	Agricultural Economics; Applied Human Sciences; Communications and Agricultural Education; Economics; Gender, Women, and Sexuality Studies; Geography; Hospitality Management; Interior Design and Fashion Studies; Journalism and Mass Communications; Leadership Communications; Political Science; Psychological Sciences; Security Studies; and Sociology, Anthropology and Social Work.	Agricultural Economics; Communications and Agricultural Education; Economics; Gender, Women, and Sexuality Studies; Geography; Hospitality Management; Interior Design and Fashion Studies; Journalism and Mass Communications; Leadership Communications; Psychological Sciences; Security Studies; and Sociology, Anthropology and Social Work.	