

Minutes
Graduate Council Curriculum Committee
November 19, 2025
2:30 p.m., Zoom

Members Present: Daniel Paulson, Elsie Olan, Kelly Kibler, Sean Moore, Kevin Brown, Connie Lester, Rich Gause, Sandra Galura, Rohan Jowallah

Administrators and Guests Present: Julia Listengarten, Susan Dyess, Anastasia Salter, Pradeep Bhardwaj, Sarah “Stacy” Barber, Carla Gripp, Ranetta Guinn, Tim Letzring, Brandi Kramer, Chase Brown, Saima Owens, Jason Burrell, Edgard Maboudou, Harry Paarsch, Theresa Libby, Candice Bridge, Sarah Fretti, Donita Grissom, Lauren Becker, Bryce Hagedorn, Jenna Read, Addie Dove, Kelley Dietrich, Joseph Schmidt, Lisa Martino, Enxia Zhang, Amy Donley, Jeffrey Bedwell, Kerry-Ann Wright, Xin Xin, Roberta Ergle, Majid Mahzoon, William Moreto, Elexis Ritz, EB Poziemski, Adrien Bouchet, Gergana Vitanova, Sarah Fretti, Grant Norte, Shelley Hall, Amy Foster, Carlos Borges, Debbie Hahs-Vaughn, Gina Gresham, Jeffrey Bedwell, Lauren Becker, Laurie von Kalm, Mansooreh Mollaghasemi, Reid Oetjen, Majid Mahzoon, Sara Shaw, Shaun Hawkins, Michele Regalla, Caleb Zhang

Recorder: Emily Stettner

Welcome and call to order.

Dr. Daniel Paulson, chair, called the meeting to order at 2:30p.m. and welcomed the Committee and administrators. A quorum was established. The minutes from the November 5, 2025 meeting were reviewed and approved.

Courses.

See the attached detailed minutes.

Revision of CCIE Dual Language Graduate Certificate.

The proposal was on the consent agenda. The proposal included revisions to required courses taught within the department. The program revision received unanimous approval.

Revision of CECS Materials Science and Engineering PhD; Materials Science and Engineering PhD, Post-Master’s Track.

The proposals were on the consent agenda. The proposals included revisions to add more elective options. The track included an update to the description. The revisions to the program and track received unanimous approval.

Revision of CECS Environmental Engineering PhD; Civil Engineering PhD.

The proposals were on the consent agenda. The proposals included revisions to add GTA registration requirements in the program details. The revisions to the programs received unanimous approval.

Revision of CAH Emerging Media MFA.

The proposal was on the consent agenda. The proposal included revisions to the program description. The program revision received unanimous approval.

Revision of COS Big Data Analytics PhD.

Dr. Edgard Maboudou explained the revision is to add information about the availability of the Big Data Analytics MS, Master Along the Way Track. Some typos were pointed out in the proposal that will be fixed by the College of Graduate Studies. The program revision received unanimous approval.

Addition of COS Big Data Analytics MS, Master's Along the Way Track.

Dr. Edgard Maboudou explained the Master Along the Way Track is added to create a separate catalog entry with clear curriculum. It was determined that an Assessment of Resources from the University Library was not needed for a Master's Along the Way Track. The track addition received unanimous approval.

Addition of COS Mathematical Science MS, Master Along the Way Track; Mathematical Science MS- Financial Mathematics, Master Along the Way Track.

Dr. Carlos Borges explained the Master Along the Way Tracks are being added to create a separate catalog entry with clear curriculum. The track additions received unanimous approval.

Addition of COS Sociology, Applied MA, Master's Along the Way Track.

No representative was present. The track addition received unanimous approval.

Addition of CCIE Health Services and Informatics Research PhD.

No representative was present. The program addition received unanimous approval.

Addition of CCIE Research Methods, Measurement, and Quantitative Data Analysis. Graduate Certificate.

Dr. Debbie Hahs-Vaughn explained the curriculum includes courses that are popular and will give students an incentive to take one additional course to earn the certificate. The certificate can be taken online or mixed mode and includes nine credit hours. The program addition received unanimous approval.

Revision of CCIE Counselor Education MA, Clinical Mental Health Counseling Track.

Dr. Bryce Hagedorn explained the revision is to remove the thesis option and revise the required and clinical courses. There are no changes to the overall program hours. An entry error for MHS 6466 that should be included in Specialization courses will be fixed by the College of Graduate Studies. The program revision received unanimous approval.

Revision of CCIE Exceptional Student Education MEd, Applied Behavior Analysis Track.

Dr. Shaun Hawkins explained the revision is to reflect new course offerings. Overall program hours are reduced from 36 to 30. The changes are in alignment with national certification and accreditation standards and will enhance academic rigor and professional preparation. Six hours were specified for the capstone. The track revision received unanimous approval.

Revision of CCIE Initial Teacher Professional Preparation Graduate Certificate.

Dr. Gina Gresham explained the revision is to make the requirements clearer and remove courses no longer required by the State. The certificate transfers into the MAT. Overall program hours are reduced from 18-19 to 15 hours. The program revision received unanimous approval.

Revision of CCIE Health Administration MHA, Residential Track.

Dr. Reid Oetjen explained the revision is to change the track name from Health Services Administration to Residential track. The new language is common in the discipline. The curriculum significantly changed to meet competencies in the field. Overall program hours are increased from 51 to 57 hours. The track revision received unanimous approval.

Revision of CCIE ESOL Endorsement K-12 Graduate Certificate.

Dr. Donita Grissom explained the revision is to reduce course choices to ensure full enrollment. The revision will remove duplicate content in methods coursework. The course name change within the program will update in Kuali once the course revision proposal is fully approved. The program revision received unanimous approval.

Suspension of CCIE Crime Analysis Graduate Certificate.

Dr. William Moreto and Alexis Ritz explained the suspension is due to low enrollment and low student demand. The program suspension received unanimous approval.

Revision of CECS Quality Assurance Graduate Certificate.

Dr. Mansoor Mollaghasemi explained the revision is to required courses to give students a choice in courses. The program revision received unanimous approval.

Addition of CECS Electrical Engineering MSEE, Electronic Parts Reliability and Qualification Track.

Dr. Enxia Zhang explained the track prepares students with advanced knowledge of semiconductor device physics, radiation effects, packaging, and reliability engineering. The track is 30 credit hours. The required research project will be clarified for the non-thesis option in the proposal. The track addition received unanimous approval.

Revision of CBA Sport Business Management MSBM.

Dr. Adrien Bouchet explained the revision is to the sport business management core in response to changes in faculty expertise and to better align the program with university and college goals. The program revision received unanimous approval.

Revision of CBA Business Analytics MS.

Dr. Harry Paarsch explained the revision is to allow for flexibility in the program to accommodate part-time students. The semester timeline format of the curriculum was removed. The program revision received unanimous approval.

Revision of CBA Accounting MSA.

Dr. EB Poziemski explained the revision includes removing specializations and revisions to required courses. The revised curriculum will provide more support for students taking the CPA exam and encourage them to complete the degree. The program revision received unanimous approval.

Addition of CBA Assurance Graduate Certificate; Taxation Graduate Certificate.

Dr. EB Poziemski explained the Assurance Graduate Certificate prepares students with auditing and assurance skills used in a financial statement, compliance, internal control, and fraud contexts. The Taxation Graduate Certificate provides knowledge in tax preparation, compliance, and research, equipping students with skills to navigate complex tax

environments. Each program is 9 credit hours. Typos in each proposal will be fixed by the College of Graduate Studies. The addition of the programs received unanimous approval.

Revision of CAH Teaching English to Speakers of Other Languages (TESOL) MA.

Dr. Gergana Vitanova explained the revision will make students more competitive in the field. An applied linguistics concentration is being added. The curriculum will complement the minor. Typos in the proposal will be fixed and UNHCR will be written out by the College of Graduate Studies. The program revision received unanimous approval.

Revision of CHPS Kinesiology MS, Human Performance Track.

Dr. Sarah Fretti explained the revision is to required courses and to the electives within the thesis/nonthesis options. The revisions will simplify the language, making the curriculum clearer for students. The track revision received unanimous approval.

Revision of CHPS Kinesiology MS, Clinical Exercise Physiology Track.

Dr. Sarah Fretti explained the revision is to required courses and internship requirements. Elective courses have been removed. The revisions will better develop clinical skills and competencies. The track revision received unanimous approval.

Adjournment. The meeting adjourned at 4:26p.m. The next meeting is scheduled for January 14, 2026.

Graduate Council Curriculum Committee
November 19, 2025
2:30 p.m., Zoom

P= Primary reviewer, S= Secondary reviewer

CONSENT AGENDA

1. College of Health Professions and Sciences

College of Health Professions and Sciences course revisions

1. APK 6116 Integrative Physiology of Exercise (P= Paulson, S= Guo) – *Approved.*
 - Revision to title, prereq
2. APK 6703 Statistical Methods in Kinesiology (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
3. APK 6713 Research Methods in Kinesiology (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
4. APK 6168 Exercise, Nutrition and Weight Control (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
5. APK 7981 Dissertation Proposal Preparation (P= Paulson, S= Guo) – *Approved.*
 - Revision to term of offering, credit hours, repeatability

2. College of Business

College of Business course revisions

1. ACG 6685 Fraud Auditing (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
2. ACG 6675 Operational Auditing (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
3. ACG 6636 Advanced Auditing (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
4. TAX 5015 Advanced Tax Topics (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
5. TAX 6065 Tax Research (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
6. TAX 6845 Tax Planning and Consulting (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq
7. TAX 5028 Individual Federal Income Tax (P= Paulson, S= Guo) – *Approved.*
 - Revision to prereq

3. College of Community Innovation and Education

College of Community Innovation and Education course revisions

1. MHS 6466 Foundations of Trauma and Crisis Counseling (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to description, term of offering, prereqs
2. RED 6846 Reading Practicum (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to term of offering
3. RED 6116 Advanced Study in Foundations of Reading (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to term of offering
4. RED 6746 Literacy Leadership and Coaching (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to term of offering
5. RED 5517 Classroom Diagnosis and Development of Reading Proficiencies (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to term of offering
6. ECT 6909 Research Report (*P= Guo, S= Paulson*) – *Approved.*
 - Adding missing fields- description, term of offering
 - Revision to grading scale, credit hours
7. ECW 5561 Student Guidance in the Career/Workforce Program (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to description, prereqs
8. ECW 6695 School/Community Relations for Career and Technical Education Programs (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to description, prereqs
9. ECW 6666 Issues in Career Education (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to prereqs
10. ECW 6268 School, College, and Career Readiness (*P= Guo, S= Paulson*) – *Approved.*
 - Revision to prereqs
11. SCE 5325 Teaching Middle School Science (*P= Jowallah, S= Guo*) – *Approved.*
 - Revision to description
12. MAE 6899 Seminar in Teaching Mathematics (*P= Jowallah, S= Guo*) – *Approved.*
 - Revision to description
13. EEX 6297 Assessment, Diagnosis, and Curriculum Prescriptions for Students with Autism (*P= Jowallah, S= Guo*) – *Approved.*
 - Revision to description
14. ESE 6256 Critical Topics in Secondary Education (*P= Jowallah, S= Guo*) – *Approved.*
 - Revision to title, description
15. EDF 6237 Principles of Learning and Introduction to Classroom Assessment (*P= Jowallah, S= Guo*) – *Approved.*
 - Revision to description
16. TSL 5345 Methods of Teaching Language Learners (*P= Jowallah, S= Brown*) – *Approved.*
 - Revision to title, description

17. EEC 5205 Programs and Trends in Early Childhood Education (P= Jowallah, S= Brown) – *Approved.*
 - Revision to description
18. EEX 6524 Organization and Collaboration in Special Ed (P= Jowallah, S= Brown) – *Approved.*
 - Revision to description

College of Community Innovation and Education program revision

1. Dual Language Graduate Certificate (P= Jowallah, S= Brown) – *Approved.*
 - Revision to required courses- swapping courses within dept

4. College of Sciences

College of Sciences course deletion

1. BOT 5285L Plant Microtechniques (P= Jowallah, S= Brown) – *Approved.*

College of Sciences course continuations

1. CLP 7446C Child Psychological Assessment (P= Jowallah, S= Brown) – *Approved.*
2. CLP 7136 Child Psychopathology (P= Jowallah, S= Brown) – *Approved.*
3. CLP 7474 Child Empirically Supported Treatments (P= Jowallah, S= Brown) – *Approved.*
4. PHZ 6420 First Principles Computational Methods in Condensed Matter Physics (P= Jowallah, S= Brown) – *Approved.*

5. College of Engineering and Computer Science

College of Engineering and Computer Science program revisions

1. Materials Science and Engineering PhD (P= Jowallah, S= Brown) – *Approved.*
 - Revision to add more elective options
2. Materials Science and Engineering PhD, Post-Master's Track (P= Jowallah, S= Brown) – *Approved.*
 - Revision to add more elective options and update program description
3. Environmental Engineering PhD (P= Jowallah, S= Brown) – *Approved.*
 - Adding GTA registration requirements in program details
4. Civil Engineering PhD (P= Jowallah, S= Brown) – *Approved.*
 - Adding GTA registration requirements in program details

6. College of Arts and Humanities

College of Arts and Humanities course revisions

1. HIS 5503 History of Technology (P= Brown, S= Galura) (P= Jowallah, S= Brown) – *Approved.*
 - Revision to make course repeatable
2. TPP 6718C Stage Voice IV (P= Jowallah, S= Brown) – *Approved.*
 - Revision to description
3. TPP 5716C Stage Voice II (P= Jowallah, S= Brown) – *Approved.*
 - Revision to description

College of Arts and Humanities program revision

1. Emerging Media MFA (P= Jowallah, S= Brown) – *Approved.*
 - Revision to program description

ACTION AGENDA

1. College of Medicine

College of Medicine course addition

1. MDE 8066 M3 Longitudinal Advanced Skills and Professional Development (P= Shapoval, S= Gause) – *Approved.*

2. College of Sciences

College of Sciences course additions

1. BSC 6XXX Science Dissemination for Professional Biologists II (P= Shapoval, S= Gause) – *Approved.*
2. PHZ 5625 General Relativity (P= Shapoval, S= Gause) – *Approved.*
3. PHZ 5937 ST: General Relativity (special topic & split level) (P= Shapoval, S= Gause) – *Approved.*
4. SYA 6XXX Evidence Synthesis (P= Shapoval, S= Gause) – *Approved.*

College of Sciences program revision

1. Big Data Analytics PhD (P= Shapoval, S= Brown) – *Approved.*
 - Revision to electives, qualifying exam, and Master's Along the Way

College of Sciences track additions

1. Big Data Analytics MS, Master Along the Way Track (P= Moore, S= Olan) – ***Approved. Degree title changed from PhD to MS. Typos corrected.***
2. Mathematical Science MS, Master Along the Way Track (P= Moore, S= Olan) – ***Approved.***
3. Mathematical Science MS- Financial Mathematics, Master Along the Way Track (P= Moore, S= Olan) – ***Approved.***
4. Sociology, Applied MA, Master Along the Way Track (P= Olan, S= Moore) – ***Approved.***

3. College of Community Innovation and Education

College of Community Innovation and Education program addition

1. Health Services and Informatics Research PhD (P= Olan, S= Moore) – ***Approved.***
2. Research Methods, Measurement, and Quantitative Data Analysis Graduate Certificate (P= Olan, S= Moore) – ***Approved. Question about online- program can be online or mixed mode.***

College of Community Innovation and Education course revisions

1. HSA 6946 MHA Internship (P= Galura, S= Lester) – ***Approved.***
 - Revision from general course to Master of Health Administration specific course
2. HSA 6119 Healthcare Organizational Behavior (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
3. HSA 5198 Healthcare Operations and Project Management (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
4. HSA 6385 Healthcare Quality and Safety (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
5. PHC 6164 Healthcare Finance II: Advanced Decision-Making and Planning (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
6. PHC 6000 Population Health and Epidemiology (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
7. HSA 6925 MHA Capstone (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
8. HSA 6195 Digital Health and Intelligent Information Systems (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description
9. PHC 6420 Health Law and Ethics (P= Galura, S= Lester) – ***Approved.***
 - Revision to title, description, prereq
10. HSA 6112 Global Health Systems (P= Galura, S= Lester) – ***Approved.***

- Revision to title, description
- 11. HSA 6536 Health and Medical Terminology for Healthcare Administrators (P= Galura, S= Lester) – *Approved.*
 - Revision to title, description, prereq
- 12. HSA 6342 Healthcare Human Resources (P= Galura, S= Lester) – *Approved.*
 - Revision to title, description
- 13. HSA 6155 Healthcare Economics and Policy (P= Galura, S= Lester) – *Approved.*
 - Revision to title, description, prereq
- 14. HSA 6128 Healthcare Market Analysis and Strategy (P= Galura, S= Lester) – *Approved.*
 - Revision to title, description
- 15. HSA 6512 Leadership in Healthcare Organizations (P= Galura, S= Lester) – *Approved.*
 - Revision to title, description, term of offering, prereq
- 16. HSC 6911 Evidence-Based Management in Healthcare (P= Galura, S= Lester) – *Approved.*
 - Revision to title, description
- 17. HSC 6636 MHA Cornerstone (P= Lester, S= Galura) – *Approved.*
 - Revision to title, description, term of offering
- 18. PHC 6160 Healthcare Finance I: Essentials of Financial Operations (P= Lester, S= Galura) – *Approved. Syllabus with revisions requested.*
 - Revision to title, description, prereq
- 19. TSL 5085 Teaching Language Learners in K-12 Classrooms (P= Lester, S= Galura) – *Approved. Syllabus with revisions requested.*
 - Revision to title, description
- 20. TSL 5525 Communication and Understanding for English Language Learners (ELLs) (P= Lester, S= Galura) – *Approved. Syllabus with revisions requested.*
 - Revision to title, description

College of Community Innovation and Education course additions

1. EDG 5XXX International Education Field Experiences (split level) (P= Lester, S= Galura) – *Approved.*
2. EEX 600X Experimental Analysis of Behavior (P= Lester, S= Galura) – *Approved.*
3. EEX 6001 Capstone I (P= Lester, S= Galura) – *Approved.*
4. EEX 6002 Capstone II (P= Lester, S= Galura) – *Approved.*
5. EEC 5756 Theories and Practice of Supporting Young Children with Loss and Bereavement (special topic & split level) (P= Lester, S= Galura) – *Approved.*
6. MHS 6448 Trauma, Grief, and Loss Counseling (P= Lester, S= Galura) – *Approved.*
7. ECW 7668 Career Education Issues and Policy Analysis (P= Lester, S= Galura) – *Approved.*
8. HSA 6XXX Patient Experience and Engagement in Healthcare (P= Lester, S= Galura) – *Approved.*

College of Community Innovation and Education program revisions

1. Counselor Education MA, Clinical Mental Health Counseling Track (P= Kibler, S= Moore) – ***Approved. No reduction in hours. Entry error MHS 6466 should be included in Specialization courses.***
 - Revision to remove thesis option, required and clinical courses, reduction of total program hours from 63 to 60 hours
2. Exceptional Student Education MEd, Applied Behavior Analysis Track (P= Kibler, S= Moore) – ***Approved. Six hours specified for capstone.***
 - Revision to curriculum
3. Initial Teacher Professional Preparation Graduate Certificate (P= Kibler, S= Moore) – ***Approved.***
 - Revision to description and curriculum, reduction of total program hours from 18-19 to 15 hours
4. Health Administration MHA, Residential Track (P= Kibler, S= Moore) – ***Approved.***
 - Revision of name from Health Services Administration to Residential track
 - Revision to full curriculum, description
 - Increase in total program hours from 51 to 57 hours
5. ESOL Endorsement K-12 Graduate Certificate (P= Kibler, S= Moore) – ***Approved. Question about course name change within curriculum. Name will change when course revision proposal is fully approved in Kuali.***
 - Revision to full curriculum, description

College of Community Innovation and Education program suspension

1. Crime Analysis Graduate Certificate (P= Kibler, S= Moore) – ***Approved.***

4. College of Engineering and Computer Science

College of Engineering and Computer Science course additions

1. EEL 5668 Power System Dynamics and Stability (P= Kibler, S= Paulson) – ***Approved. Suggestion to add prerequisite.***
2. EEL 6938 Microelectronics Packaging for Extreme Environments (special topic) (P= Kibler, S= Paulson) – ***Approved. Suggestion to add prerequisite.***
3. EEL 6938 ST: Medium- and High-Voltage Power Electronics (special topic) (P= Kibler, S= Paulson) – ***Approved. Suggestion to add prerequisite.***
4. EEL 6938 ST: Advanced Memory Architecture for Future Computing (special topic) (P= Kibler, S= Paulson) – ***Approved. Suggestion to add prerequisite.***
5. ESI 5937 ST: Introduction to Artificial Intelligence for Industrial Engineers (special topic) (P= Kibler, S= Paulson) – ***Approved.***
6. EMA 5937 ST: AI & ML in Materials Science (special topic) (P= Kibler, S= Paulson) – ***Approved.***

College of Engineering and Computer Science program revision

1. Quality Assurance Graduate Certificate (P= Kibler, S= Paulson) – *Approved.*
 - Revising to required courses

College of Engineering and Computer Science track addition

1. Electrical Engineering MSEE, Electronic Parts Reliability and Qualification Track (P= Kibler, S= Paulson) – *Approved. Clarification needed for Non-thesis option to describe required research project.*

5. College of Business

College of Business course additions

1. SPB 6708 Sport Analytics II: Data-Driven Innovation (P= Gause, S= Shapoval) – *Approved.*
2. QMB 6136 Stochastic Methods for Business Analytics (P= Gause, S= Shapoval) – *Approved.*
3. ACG 5930 CPA/CMA Examination Review (P= Gause, S= Shapoval) – *Approved.*
4. ACG 5677 Internal Auditing (P= Gause, S= Shapoval) – *Approved.*

College of Business program revisions

1. Sport Business Management MSBM (P= Gause, S= Shapoval) – *Approved.*
 - Revision to Sport Business Management Core
2. Business Analytics MS (P= Gause, S= Shapoval) – *Approved.*
 - Revision to required courses to allow students to complete the program part-time
3. Accounting MSA (P= Gause, S= Shapoval) – *Approved. Typos corrected.*
 - Removing specializations, revision to required courses, more support for students taking the CPA exam

College of Business program additions

1. Assurance Graduate Certificate (P= Gause, S= Shapoval) – *Approved. Typos corrected.*
2. Taxation Graduate Certificate (P= Gause, S= Shapoval) – *Approved. Typos corrected.*

6. College of Arts and Humanities

College of Arts and Humanities program revision

1. Teaching English to Speakers of Other Languages (TESOL) MA (P= Gause, S= Shapoval) – *Approved. Suggestion to spell out UNHCR. Typos corrected.*

- Adding Applied Linguistics concentration

College of Arts and Humanities course additions

1. ENG 6837 Interdisciplinary Publishing (P= Gause, S= Shapoval) – *Approved.*
2. HIS 5163 Laser Scanning the Past (P= Shapoval, S= Gause) – *Approved.*

College of Arts and Humanities course revision

1. DIG 6836 Distant Coding for the Humanities (P= Shapoval, S= Gause) – *Approved.*
 - Revision to title, description

7. College of Health Professions and Sciences

College of Health Professions and Sciences course additions

1. APK 6199C Clinical Assessment and Evaluation II (P= Gause, S= Brown) – *Approved.*
 - Includes M&S Fee addition of \$20
2. APK 7939 ST: Doctoral Dissertation Preparation (special topic) (P= Gause, S= Brown) – *Approved.*
3. SOW 5937 ST: Environmental Perspectives in Social Work Practice (special topic) (P= Gause, S= Brown) – *Approved.*

College of Health Professions and Sciences course revision

1. APK 6129C Clinical Assessment and Evaluation I (P= Gause, S= Shapoval) – *Approved.*
 - Revision to title, description, prereq
 - Includes M&S Fee correction in catalog- fee is correctly \$20 in PeopleSoft, incorrectly \$15 in catalog

College of Health Professions and Sciences program revisions

1. Kinesiology MS, Human Performance Track (P= Gause, S= Shapoval) – *Approved.*
 - Revision to required courses, thesis/nonthesis options, simplifying elective language
2. Kinesiology MS, Clinical Exercise Physiology Track (P= Gause, S= Shapoval) – *Approved.*
 - Revision to required courses, removing elective courses, revision to internship