

University Curriculum Committee Minutes

September 26, 2017

3:00 p.m.

HCC 550

Chair: Brent Yergensen

Present: Robert Carlson, Angie Child (for Greg Murray), Ami Comeford, McGarren Flack, Susan Hart, Cari Heizer*, Munir Mahmud, Mike Olson*, Vicki Peacock*, J.D. Robertson*, Russ Ross, Jenny Smith*, Nate Staheli, Julie Stender*, Steven Sullivan, Patricia Wintch, David Wade*, Glenn Webb, Brent Yergensen, Weston Zimmerman [*] ex officio members

Visitors: David Christensen, Jim Haendiges, Sharon Lee, Vicky O'Neil, Kelly Peterson-Fairchild, Nancy Ross, Wendy Schatzberg, Matt Smith-Lahrman

Secretary: Robyn Whipple

A=Add, C=Change, D=Discontinue, F=Fee, GE=GE Designation

Curriculum Items	A, C, D, F, GE	Motions	Vote Results	Action/Discussion
INFORMATION ITEMS				
Introductions				Everyone introduced themselves and indicated whether or not they are a voting member
Rules Overview				Brent introduced rules he had written with the intent of having everyone involved and only one person speaking at a time
Programs/Items Moving forward Outside UCC <ul style="list-style-type: none"> Trailblazer Engagement Center Department of Accounting & Finance Nursing Department Dental Hygiene Department Master of Accountancy Course proposals in support of MAcc program 				David Wade gave a brief update on each information item. The Trailblazer Engagement Center is in response to Goal 5 and Kelly Bringhurst will be the director. It will be located on Holland 3 rd floor. Finance is being included in Accounting. No record could be found of nursing and dental hygiene departments being created, so they are being formalized now. The Master of Accountancy program was approved by the Graduate Council along with new courses for that program.
PROGRAM ACTION PROPOSALS				
		M: Ami Comeford S: Glenn Webb	APPROVED Aye – 8	A motion was made to consider all three General Education proposals together

			Nay – 4 Abstain – 1	<p>Approve all three GE proposals.</p> <p>Nancy Ross explained the reasoning behind the changes. The computer literacy course CIS 1200 is a high-enrollment, high-fail course and they think it should be an opt-in rather than test-out option. Spreadsheet use will be strengthened in other GE classes to compensate. Information literacy will be embedded in courses across all the life sciences and English 2010. To comply with the WICHE passport requirements, a minimum grade of C will be required to receive GE credit. There was discussion about student catalog rights and course availability. There was extensive discussion about the grade requirement for GE courses and how that would affect programs and prerequisites. Research is being done to determine potential impact on lower division courses that may need to be repeated. It was stressed this requirement is not coming from inside Dixie, but impacts the ability to participate in WICHE. The grade requirement will only affect students entering Fall 2018 and later. Past data gathered may not be a good predictor of what will happen in the future with higher expectations. Perhaps more developmental courses could be offered to support students in getting a higher grade.</p>
Computer Literacy requirement for General Education	D			Remove the Computer Literacy institutional requirements from the General Education Program
Information Literacy requirement for General Education	D			Remove the Information Literacy requirement from the General Education Program (and checklist)
Minimum grade requirement for General Education credit	C			Require grade C or higher in General Education courses in order to receive GE credit
Bachelor of Music in Performance	A	M: Glenn Webb S: Weston Zimmerman	APPROVED Unanimous	<p>Add Bachelor of Music in Performance</p> <p>Glenn Webb explained this was a new music degree considered a professional degree by accreditors. No additional resources will be required. It is unclear</p>

				how the new program will affect enrollment in current programs. At some point in the future the BS in Music will probably be discontinued and the BA revised because of this degree.
Certificate in Social Research Methods	A	M: Robert Carlson S: Glenn Webb	APPROVED Unanimous	Add Certificate in Social Research Methods Matt Smith-Lahrman gave a brief overview of the certificate stating that all courses are currently offered and there would be no financial impact. It gives students the opportunity for extra certification which will be helpful on resumes. It was clarified that all courses will count toward a degree making sure financial aid is not impacted.
Suspension of AAS in Dental Hygiene	C	M: Trish Wintch S: McGarren Flack	APPROVED Unanimous	Suspend AAS in Dental Hygiene Trish Wintch explained that they are not currently enrolling students in this program, but don't want to discontinue it in case they want to bring it back. Discussion about the possibility of reviewing items put on hiatus after a five year period to delete anything that will not be coming back.
BS Mechanical Engineering	A	M: Nate Staheli S: Munir Mahmud Amended motion to table proposal: M: Nate Staheli S: Ami Comeford Motion to approve: M: Trish Wintch S: Russ Ross	Motion to Table: NOT APPROVED Aye – 3 Nay – 10 New motion to Approve: APPROVED Aye – 9 Nay – 1 Abstain – 3	Add BS Mechanical Engineering David Christensen gave a brief overview of the program proposal, highlighting that it will prepare students for an exam required as a first step toward professional licensure, and it is compatible with accreditation needs. They are establishing links with local businesses and other areas on campus to provide the best possible experience for students. Questions were raised about differential tuition, funding for the program, profile of qualified students, and lack of admission standards. There was extensive discussion surrounding these questions. Differential tuition is not part of the proposal, but will come later. The program has received \$65,000 annually in ongoing money from the engineering initiative, and Dean Pederson is actively raising funds for the

				program. Concern was expressed that this is a very expensive program and there is a fear that funding could be taken away from other departments if student enrollment does not meet expectations. This program is designed to retain highly-qualified students who leave for other institutions. Our lower tuition will be an enticement for students. Admission standards can be put in place if needed. There is community support for the program. Concern was expressed that the extensive discussion about funding was not the responsibility of this committee, but rather Academic Council.
--	--	--	--	---

CURRICULUM ACTION PROPOSALS

College of the Arts

		M: Nate Staheli S: Glenn Webb	APPROVED	The two MUSC courses were considered together
MUSC 3690: Special Topics in Music History	A			Add MUSC 3690
MUSC 3715: Elementary Music Education Practicum	A			Add MUSC 3715

College of Business and Communication

		M: Nate Staheli S: Glenn Webb	APPROVED	The three COMM courses were considered together
COMM 3180: Provider & Patient Relations	C			Change catalog description
COMM 3200: Community Health Communication	C			Change catalog description
COMM 3230: Health Communication	C			Change catalog description
MGMT 3600: Production and Operations	C, F	M: Munir Mahmud S: Jeff Yule	APPROVED With amended prerequisite	Change prerequisite to STAT 2040 or MATH 1040 for Population Health majors and Advanced standing; change fee from \$40 to \$15
MKTG 3515: Sales Management	C	M: Glenn Webb S: Jeff Yule	APPROVED	Change prerequisite to MKTG 3010; change catalog description
STAT 2040: Business Statistics	C	M: Munir Mahmud S: Nate Staheli	APPROVED	Change prerequisite to add grade requirement, time frame requirement, test score option, and remove MATH 1100

College of Education				
SSC 2400R: Hope Squad 1	A	M: Robert Carlson S: Glenn Webb	APPROVED	Add SSC 2400R Weston Zimmerman explained that this is the first university course in the nation to address suicide prevention. It will be taught by Dylan Matsumori and will give QPR certification. A second course will be coming.
College of Health Sciences				
HLTH 4920: Population Health Internship	A	M: Nate Staheli S: Ami Comeford	APPROVED	Add HLTH 4290
		M: Robert Carlson S: Jeff Yule	APPROVED	All NURS courses were considered together Vicky O'Neil clarified that even though these courses were listed as new, most have been previously approved but changes to course numbers were made before implementation into Banner. Therefore, they are being presented as new courses. NURS 3650 is a new course not seen before.
NURS 3005: Foundations of Clinical Nursing Care I	A			Add NURS 3005
NURS 3050: Pharmacology	A			Add NURS 3050
NURS 3210: Health Assessment	A			Add NURS 3210
NURS 3320: Care of Patients Across the Lifespan I	A			Add NURS 3320
NURS 3321: Care of Patients Across the Lifespan I Clinical	A			Add NURS 3321
NURS 3505: Foundations of Clinical Nursing Care II	A			Add NURS 3505
NURS 3650: Evidence Based Practice and Research Methods	A			Add NURS 3650
NURS 3710: Foundations of Professional Nursing	A			Add NURS 3710
NURS 3820: Care of Patients Across the Lifespan II	A			Add NURS 3820
NURS 3821: Care of Patients Across the Lifespan II Clinical	A			Add NURS 3821
NURS 4010: Care of Patients Across the Lifespan III	A			Add NURS 4010
NURS 4011: Care of Patients Across the Lifespan III Clinical	A			Add NURS 4011
NURS 4300: Community/Global Health Nursing	A			Add NURS 4300

NURS 4301: Community/Global Health Nursing Clinical	A			Add NURS 4301
NURS 4500: Contemporary Nursing	A			Add NURS 4500
NURS 4700: Leadership and Management Capstone	A			Add NURS 4700
NURS 4701: Leadership and Management Capstone Clinical	A			Add NURS 4701
NURS 4750: Concept Synthesis	A			Add NURS 4750
PEHR 3510: Applied Exercise Physiology	A	M: Susan Hart S: Ami Comeford	APPROVED	Add PEHR 3510 Susan Hart explained this is being added to provide an option for students seeking a teaching endorsement.
PEHR 3705: Physiology of Exercise Lab	F	M: Nate Staheli S: Glenn Webb	APPROVED	Add fee of \$12
PEHR 3740: Clinical Biomechanics	A	M: Ami Comeford S: Jeff Yule	APPROVED	Add PEHR 3740
		M: Susan Hart S: Jeff Yule		All RSM courses were considered together All fees were approved by the fee committee. RSM 3860R is travel study; the fee is for a trip to Ireland. Clarified that travel fees will go back to the fee committee for approval if amount changes. Discussion about internship fee. It will cover travel costs for evaluators to internship locations within 300 miles.
RSM 2600: Recreation and Sport Leadership	F			Add fee of \$5
RSM 3000: Program and Experience Design	F			Add fee of \$25
RSM 3860R: Global Sport and Leisure Perspectives	A, F			Add RSM 3860R with fee of \$3800
RSM 4820R: RSM Internship	C, F			Make repeatable for credit; change credit range from 6-12 to 3-12; add fee of \$75; change catalog description
College of Humanities				
		M: Nate Staheli S: Glenn Webb	APPROVED	The ASL, HUM and PHIL courses were considered together ASL 2000 is needed for certification. The Independent

				Study courses are being added as elective options.
ASL 2000: Fingerspelling and Numbers in American sign Language	A			Add ASL 2000
HUM 4800R: Independent Study	A			Add HUM 4800R
PHIL 4800R: Independent Study	A			Add PHIL 4800R
SOC 4890: Applied Sociology Internship	A	M: Nate Staheli S: Weston Zimmerman	APPROVED	Add SOC 4890
College of Science & Technology				
		M: Ami Comeford S: McGarren Flack	APPROVED	BIOL 3300 and BIOL 4310 were considered together
BIOL 3300: Introduction to Bioinformatics	A			Add BIOL 3300
BIOL 4310: Advanced Bioinformatics	A			Add BIOL 4310
BIOL 4280: Marine Biology	F	M: Ami Comeford S: Trish Wintch	APPROVED	Change fee from \$200 to \$300
		M: Ami Comeford S: Susan Hart	APPROVED	All CHEM courses were considered together
CHEM 1115: Elem General/Organic Chemistry Lab	F			Change fee from \$100 to \$150
CHEM 1125: Elem Organic/Bio Chemistry Lab	C, F			Change fee from \$100 to \$150; add grade requirement to prerequisite of Grade C or higher
CHEM 1215: Principles of Chemistry I Lab	F			Change fee from \$100 to \$150
CHEM 1225: Principles of Chemistry II Lab	F			Change fee from \$100 to \$150
CHEM 2315: Organic Chemistry I Lab	F			Change fee from \$100 to \$150
CHEM 2325: Organic Chemistry II Lab	F			Change fee from \$100 to \$150
		M: Nate Staheli S: Ami Comeford	APPROVED Yea – 12 Nay – 1	The DES courses were considered together
DES 2100: Design Thinking	A, F			Add DES 2100 with fee of \$25
DES 3400: Information Design	A, F			Add DES 3400 with fee of \$25
		M: Ami Comeford S: McGarren Flack	APPROVED	The ENVS and GEO courses were considered together There was discussion about the possibility of differentiating fees so travel could be separated.
ENVS 3910: Costa Rica Natural History	F			Change fee from \$1300 to \$1500
GEO 1055: Geology National Parks Lab	C, F			Change fee from \$600 to \$675; change workload

				factor and contact hours from 4.5 to 5; change fee deposit index code to NAT 323
GEO 3910: Applied Geologic Investigation of Iceland	A, F			Add GEO 3910 with fee of \$3500
GEOG 1000: Physical Geography	F	M: Susan Hart S: Glenn Webb	APPROVED	Change fee from \$15 to \$25
		M: Susan Hart S: Glenn Webb	APPROVED	All MATH courses were considered together
MATH 1030: Quantitative Reasoning	C			Add CPT placement score of 89 or higher to prerequisite
MATH 1050: College Algebra/Pre-Calculus	C			Change course description
MATH 1210: Calculus I	C			Change course description
MATH 1220: Calculus II	C			Change course description
MATH 2210: Multivariable Calculus	C			Change course description
		M: Jeff Yule S: McGarren Flack	APPROVED	All MECH courses were considered together
MECH 1000: Design: Introduction to Mechanical Design & Rapid Prototyping	A, F			Add MECH 1000 with fee of \$150
MECH 1005: Design: Introduction to Mechanical Design & Rapid Prototyping Lab	A			Add MECH 1005
MECH 1100: Design: Manufacturing Processes	A			Add MECH 1100
MECH 1150: Design: Prototyping Techniques	A, F			Add MECH 1150 with fee of \$195
MECH 1200: Mechatronics: Coding	A			Add MECH 1200
MECH 1205: Mechatronics: Coding Lab	A			Add MECH 1205
MECH 2010: Solid Mechanics: Statics	A			Add MECH 2010
MECH 2030: Solid Mechanics: Dynamics	A			Add MECH 2030
MECH 2160: Solid Mechanics: Materials Science	A			Add MECH 2160
MECH 2210: Mechatronics: Circuits	A			Add MECH 2210
MECH 2215: Mechatronics: Circuits Lab	A			Add MECH 2215
MECH 2250: Mechatronics: Sensors & Actuators	A			Add MECH 2250
MECH 2255: Mechatronics: Sensors & Actuators Lab	A			Add MECH 2255
MECH 3200: Mechatronics: Systems & Controls	A			Add MECH 3200
MECH 3205: Mechatronics: Systems & Controls	A			Add MECH 3205

Lab				
MECH 3250: Mechatronics: Machinery	A			Add MECH 3250
MECH 3255: Mechatronics: Machinery Lab	A			Add MECH 3255
MECH 3300: Solid Mechanics: Strength of Materials	A			Add MECH 3300
MECH 3305: Solid Mechanics: Strength of Materials Lab	A			Add MECH 3305
MECH 3600: Thermofluids: Thermodynamics	A			Add MECH 3600
MECH 3605: Thermofluids: Thermodynamics Lab	A			Add MECH 3605
MECH 3650: Thermofluids: Heat Transfer	A			Add MECH 3650
MECH 3655: Thermofluids: Heat Transfer Lab	A			Add MECH 3655
MECH 3700: Thermofluids: Fluid Mechanics	A			Add MECH 3700
MECH 3705: Thermofluids: Fluid Mechanics Lab	A			Add MECH 3705
MECH 4000: Design: Product Design I	A			Add MECH 4000
MECH 4010: Design: Product Design II	A			Add MECH 4010
PROGRAM CONSENT PROPOSALS				
		M: Robert Carlson S: Glenn Webb	APPROVED	Motion was made to approve all program consent proposals and all course consent proposals together. The program consent proposal to discontinue BA/BS in Integrated Studies – Military Science Emphasis was tabled. All other programs and courses were approved.
College of Business and Communication				
BA/BS in Integrated Studies – Media Studies Emphasis	C			Add to electives list: MDIA 3560 and MDIA 3750
BS in Media Studies BS in Media Studies – Broadcasting Emphasis BS in Media Studies – Multimedia Journalism Emphasis BS in Media Studies – Social Media Emphasis BS in Media Studies – Strategic Communication Emphasis	C			Under Core Requirements replace COMM 4900R with MDIA 4900R
BS in Media Studies – Digital Film Emphasis	D			Discontinue program

College of Health Sciences				
AAS in Medical Radiography AAS in Physical Therapist Assistant AAS in Surgical Technology	C			Under General Education Requirements change MATH 1040 to MATH 1040 preferred or MATH 1030 or MATH 1050
AAS in Respiratory Therapy	C			Under General Education Requirements change MATH 1040 to MATH 1040 preferred or MATH 1030 or MATH 1050; change CHEM 1110 TO CHEM 1010 OR CHEM 1110; change footnote to read: Chemistry labs (CHEM 1015 or CHEM 1115) are recommended, but not required for program admission.
College of Humanities				
BA/BS in Applied Sociology	C			For 2017-18 catalog, add SOC 4890 to elective list Effective 201840 (Fall 2018), add SOC 4890 to core requirements; delete SOC 4890 from elective list; change core requirements from 18 to 21 credits; change overall requirements from 42 to 45 credits
BA/BS in Criminal Justice – Digital Forensics Emphasis	C			Under Emphasis Requirements remove “Nine credits (9) in three (3) additional upper-division Criminal Justice courses” changing credits required in Emphasis from 33 to 24
BA/BS in Integrated Studies – Military Science Emphasis	D		TABLED	Discontinue program
College of Science & Technology				
BS in Computer & Information Technology – Digital Design Emphasis	C			Add to electives list: DES 2100 and DES 3400
Minor in Mathematics	C			Add to electives list: MATH 3150
BA/BS in Mathematics	C			Add to electives list: MATH 3150 and MATH 4890R
CURRICULUM CONSENT PROPOSALS				
ART 2710: Typography I	C			Change prerequisite to DES 1300 (Grade C- or higher)
ART 3050R: Advanced Photography	C			Make repeatable for credit; maximum repeat credits 6; add “R” suffix
ART 3570R: Intermediate Ceramics	C			Make repeatable for credit; maximum repeat credits 6; add “R” suffix; change catalog description

ART 3610: 3-D Visualization	C			Change prerequisite to DES 2300 (Grade C- or higher)
ART 3780: Prepress and Print Production	C			Change prerequisite to DES 2300 (Grade C- or higher) and DES 2600 (Grade C- or higher)
ART 4990R: Seminar in Art	C			Make repeatable for credit; maximum repeat credits 6; add "R" suffix; change catalog description; change contact hours to .5-3
ASL 1010: Beginning American Sign Language I	C			Add Spring (every) to course rotation
ASL 1020: Beginning American Sign Language II	C			Add Fall (every) to course rotation
BIOL 3460: Biology of Infectious Disease	C			Remove course rotation; add "On hiatus" to catalog description
BIOL 3470: Introduction to Immunology	C			Remove course rotation; add "On hiatus" to catalog description
BIOL 4230: General Parasitology	C			Remove course rotation; add "On hiatus" to catalog description
BIOL 4460: Plant Ecology	C			Remove course rotation; add "Offered on sufficient student demand" to catalog description
BUS 3000: Intermediate Career Strategies	C			Add Advanced standing to prerequisite
CHEM 3510: Biochemistry I	C			Add corequisite of CHEM 3515
CHEM 3520: Biochemistry II	C			EFFECTIVE SEMESTER FALL 2018 Add corequisite of CHEM 3525
CHIN 2010: Intermediate Mandarin Chinese I	C			Change schedule type to LEC; change course rotation to Fall (every)
CHIN 2020: Intermediate Mandarin Chinese II	C			Change course rotation to Spring (every)
COMM 1001: FYE: Communication	C			Change catalog description
COMM 1020: Public Speaking	C			Change catalog description
COMM 1050: Introduction to Communication Theory	C			Change schedule type to LEC; change catalog description
COMM 1270: Critical Thinking and Communicating	C			Change catalog description
COMM 2110: Interpersonal Communication	C			Change schedule type to LEC; change catalog description
COMM 2120: Small Group Communication	C			Change schedule type to LEC; change catalog description
COMM 2700: Voice and Civility in Public Discourse	C			Change catalog description
COMM 2710: Communication Principles of	C			Change catalog description

Mentorship				
COMM 3010: Nonverbal Communication	C			Change catalog description
COMM 3060: Communication Theory	C			Change catalog description
COMM 3120: Family Communication	C			Change catalog description
COMM 3130: Rhetoric and Public Communication	C			Change catalog description
COMM 3150: Lying & Deception	C			Change catalog description
COMM 3330: Negotiations & Bargaining	C			Change catalog description
COMM 3350: Interviewing	C			Change catalog description
COMM 3400: Gender Communication	C			Change catalog description
COMM 3460: Content & Rhetorical Analysis	C			Change catalog description
COMM 3510: Ethics in Communication	C			Change catalog description
COMM 3550: Theoretical Perspectives of Organizational Communication	C			Change catalog description
COMM 3850: Organizational Communication and System Dynamics	C			Change catalog description
COMM 4010: Persuasion	C			Change schedule type to LEC; change catalog description
COMM 4020: Integrated Oral Presentations	C			Change schedule type to LEC; change catalog description
COMM 4030: Applied Organizational Communication Research	C			Change catalog description
COMM 4050: Leadership and High Performance Teams	C			Change catalog description
COMM 4450: Communication Research	C			Change prerequisite; change catalog description
COMM 4490: Communication and Contemporary Public Issues	C			Change catalog description
COMM 4500: Human Communication and Conflict	C			Change schedule type to LEC; change catalog description
COMM 4890R: Directed Study	C			Change maximum repeat credits to 9; change contact hours to 3-9; change catalog description
COMM 4900R: Communication Internship	C			Change catalog description
COMM 4980: Senior Seminar	C			Change catalog description
DES 3100: Interaction Design	C			Change course rotation to Fall (every)
EDUC 5010: Data Analysis and Problem Solving in	C			Change workload factors from 4.5 to 3; change

STEM				contact hours from 4 to 3; remove course rotation
EDUC 5020: Nature of Science and Engineering	C			Change workload factors from 4.5 to 3; change contact hours from 4 to 3; remove course rotation
EDUC 5030: Energy in STEM Education	C			Change workload factors from 4.5 to 3; change contact hours from 4 to 3; remove course rotation
EDUC 5040: Matter in STEM Education	C			Change workload factors from 4.5 to 3; change contact hours from 5 to 3; remove course rotation
EDUC 5050: Force in STEM Education	C			Change workload factors from 4.5 to 3; change contact hours from 5 to 3; remove course rotation
EDUC 5060: STEM Practices in Technology and Problem-Based Learning	C			Change workload factors from 4.5 to 3; change contact hours from 5 to 3; remove course rotation
ENGL 3350: Digital Journal Production	C			Change prerequisite; change course rotation to Fall (every)
ENVS 2000R: Field Exp: Environmental Sci	C			Change fee deposit index code to NAT319
ENVS 2899R: Travel Study: History of Costa Rica	D			Delete ENVS 2899R
FIN 3150: Managerial Finance I	C			Change schedule type to LEC; change prerequisite
GEO 1015: Introduction to Geology Lab	C			Change fee deposit index code to NAT323
GEO 1025: Life of the Past Laboratory	C			Change fee deposit index code to NAT323
GEO 1045: Intro to Dinosaurs Laboratory	C			Change workload factors from 1.5 to 2; change contact hours from 1 to 2; change fee deposit index code to NAT323
GEO 1085: Intro to Oceanography Lab	C			Remove corequisite; change fee deposit index code to MAT323; change catalog description
GEO 1115: Physical Geology Lab	C			Change contact hours from 3 to 4; change fee deposit index code to NAT323
GEO 1225: Historical Geology Lab	C			Change fee deposit index code to NAT323
GEO 2000R: Applied Geologic Investigation of Grand Canyon, Zion, and Bryce National Parks	C			Change fee deposit index code to NAT323
GEO 2700R: field Methods in Geoscience Research	C			Change fee deposit index code to NAT323
GEO 2880: Travel Study: Dolomites and Northern Italy	D			Delete GEO 2880
GEO 3180: Paleontology	C			Change fee deposit index code to NAT323
GEO 3550: Sedimentology & Stratigraphy	C			Change fee deposit index code to NAT323
GEOG 1005: Physical Geography Lab	C			Change fee deposit index code to NAT323

GEOG 2000R: Natural History of Zion National Park	C			Change fee deposit index code to NAT319
GEOG 3605: Introduction to Geographic Information Systems Laboratory	C			Change fee deposit index code to NAT323
ISA 4060: Dig Data Analytics	C			EFFECTIVE SEMESTER FALL 2018 Change prerequisites
IT 4100: Files Systems and Storage Technologies	C			Change short course title; change course rotation
MDIA 1380: Introduction to Television Production	C			Change catalog description
MDIA 1500: Intro to Mediated Communication	C			Change catalog description
MDIA 1560: Audio Production	C			Change course title and course short title
MDIA 1610: News Writing & Reporting	C			Change catalog description
MDIA 2010: Media & Society	C			Change catalog description
MDIA 2300: Principles of Strategic Communication	C			Change catalog description
MDIA 2460: Introduction to New Media Production	C			Add prerequisite of MDIA 1500 (Grade C or higher); change catalog description
MDIA 3060: Media Theory	C			Change catalog description
MDIA 3480: New Social Media	C			Change catalog description
MDIA 3510: Media Ethics	C			Change catalog description
MDIA 3530: Digital Photojournalism	C			Change catalog description
MDIA 3560: Visual Communication	C			Add prerequisite of MDIA 1500 (Grade C or higher); change catalog description
MDIA 3580: Case Studies in Strategic Communication	C			Change catalog description
MDIA 3610: News & Copy Editing	C			Change catalog description
MDIA 3750: Television Post Production	C			EFFECTIVE SEMESTER SUMMER 2018 Change prerequisite to include MDIA 1500
MDIA 4330: New Media Applications	C			Change catalog description
MDIA 4440R: Strategic Communication Practicum	C			Change prerequisite to include MDIA 1500
MDIA 4580: Strategic Communication Campaigns	C			Change catalog description
MDIA 4640: Feature Writing	C			Change catalog description
MDIA 4680: Multimedia Journalism	C			Change catalog description
MDIA 4790: Advanced Audio Production	C			Change prerequisite to include MDIA 1500
MGMT 3300: Human Resource Management	C			Change course number from 4300 to 3300; change schedule type to LEC; change catalog description; change course rotation

MGMT 4800: Strategic Management	C			Change credits from 3 to 4; change workload factors from 3 to 4; change contact hours from 3 to 4; change catalog description
MKTG 4100: Marketing Research	C			Change prerequisites
MKTG 4200: Entrepreneurial Marketing	C			Remove prerequisite; change course rotation
MLS 3310: Immunohematology I	C			Change credits from 7 to 5
MLS 4330: Clinical Chemistry Practice	C			Change catalog description
MLS 4410: Blood Banking Practice	C			Change course title and course short title; change catalog description
MLS 4414: Clinical Microbiology Practice	C			Change catalog description
MLS 4423: Clinical Hematology Practice	C			Change catalog description
MUSC 1110: Music Theory I	C			EFFECTIVE SEMESTER FALL 2018 Add prerequisite of MUSC 1100 (Grade C or higher)
MUSC 4700: Choral Music Methods	C			Remove workload factors; change catalog description
MUSC 4710: Instrumental Music Methods	C			Change workload factors from 4.5 to 3; change contact hours from 4 to 3; change prerequisite; change catalog description
MUSC 4890: Senior Recital	C			Change catalog description
NURS 2500: Health & Illness Concepts II	C			Change credits from 8 to 5; change schedule type from Clinical to LEC; change contact hours from 9 to 5
NURS 3100: Professional Nursing Roles	C			EFFECTIVE SEMESTER FALL 2018 Change rotation
NURS 4020: Community Health Nursing	C			EFFECTIVE SEMESTER SUMMER 2018 Change workload factors from 0 to 5; change prerequisite; change course rotation
PEHR 1036: Fitness Dancing	C			Change course title and course short title; change catalog description
PEHR 2430: Basketball Officiating	D			Delete PEHR 2430
PHYS 1015: Elementary Physics Lab	C			Change fee deposit index code to NAT322
PHYS 1045: Elementary Astronomy Lab	C			Change fee deposit index code to NAT322
PHYS 1360: Principles of Physical Science	D			Delete PHYS 1360
PHYS 1365: Principles of Physical Science Lab	D			Delete PHYS 1365
PHYS 2015: College Physics I Lab	C			Change fee deposit index code to NAT322
PHYS 2025: College Physics II Lab	C			Change fee deposit index code to NAT322

PHYS 2215: Physics/Scientists Engineers Lab	C			Change fee deposit index code to NAT322
PHYS 2225: Physics/Scientists Engineers II Lab	C			Change fee deposit index code to NAT322
SOC 4910: Senior Capstone	C			EFFECTIVE SEMESTER SUMMER 2018 Change prerequisite; change catalog description
SPAN 2991: Seminar in Spanish	C			Make repeatable for maximum 6 credits; change catalog description
SPAN 3040: Intermediate Grammar and Oral Proficiency	C			Change course rotation
SPAN 3060: Advanced Grammar, Culture and Composition I	C			Change course rotation
SPAN 3075: Intro to Spanish Linguistics	C			Change catalog description
SPAN 3390: Intro to Spanish Literature	C			Change course rotation
SPAN 3570: Contemporary Spanish Culture and Society Through Film	C			Change catalog description
SPAN 3990: Seminar in Spanish	C			Change contact hours; change catalog description
SPAN 4000: Foundations of Dual Language Immersion Education	C			Change catalog description; change course rotation
SPAN 4510: Business Spanish I	C			Change course rotation
SPAN 4550: Culture and Civilization of Spain	C			EFFECTIVE SEMESTER FALL 2018 Change course rotation
SPAN 4560: Culture/Customs of Spanish America	C			EFFECTIVE SEMESTER FALL 2018 Change schedule type to LEC; change course rotation
SPAN 4625: Generation of '98	C			Change catalog description
SPAN 4800: Spanish Senior Capstone	C			EFFECTIVE SEMESTER FALL 2018 Change course rotation
STAT 3200: Advanced Statistical Methods	C			Change prerequisite
THEA 3260: Scene Painting	C			Change credits from 3 to 4; change contact hours from 4 to 5
THEA 3720: Theatre History & Dramatic Literature I: Ancient World to Renaissance	C			Change course title and course short title
THEA 3730: Theatre History and Dramatic Literature II: Elizabethan to Romanticism	C			Change course title and course short title; add prerequisite of THEA 3720 (Grade C or higher)
THEA 3750: Theatre History and Dramatic Literature III: Realism to Contemporary	C			Change course title and course short title

THEA 4033R: Acting Studio: Fundamentals of Stage Movement	C			Add fee justification
WEB 3100: Interaction Design	C			Change course rotation
WEB 4920: Internship	C			Remove repeatability
MEETING ADJOURNED		M: Nate Staheli S: Jeff Yule	APPROVED	Meeting adjourned at 5:00 p.m.