Winthrop University Committee on Undergraduate Curriculum Minutes

The Committee on Undergraduate Curriculum met on Friday, March 22, 2019. Participating were committee members Laura Glasscock, Kristen Abernathy, and Debra Leach. Also attending were Tim Drueke, Gina Jones, and secretary, Kara Traverse.

These 35 program change items (degree) recommended and forwarded to Academic Council for action:

Program	Department	Action
BS-BADM-	4+1 Management	Modify program: General Education: Designate MGMT 365 for
MGMA		Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits. No
		changes to concentration.
BS-BADM-	4+1 Marketing	Modify program: General Education: Designate MGMT 365 for
MKTA		Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits. No
		changes to concentration.
BS-CHEM-	ACS Chemistry-Business Degree	Modify program: General Education: Indicate that Oral
CHBU	Track	Communication and Intensive Writing may be met in major;
		Major: Change BIOL 203/204 to BIOL 220/222; Remove CHEM
		106, 530, 531, 523, 252 and CSCI 151; Change CHEM 407 and
		410 to CHEM 407, 409, 408 and 410 or CHEM 523, 525.
BS-ASWD	Applied Software Development	New degree program
BA-MCOM	B.A. in Mass Communication	Modify program: Major: Remove MCOM 325 and 441; Add
		MCOM 346; Under Broadcast interest – Add MCOM 325; Add

Program	Department	Action
		MCOM 348 or 441 as options to MCOM 446; Under Journalism
		interest - Add MCOM 325 or 348; Add MCOM 441.
BA-ARTH	BA in ART HISTORY	Modify program: Major: Change ARTH 349 to VCOM 374; Add ARTH 357.
BA-MLAN-CSFR	BA IN MODERN LANGUAGES/FRENCH TEACHER	Modify program: Major: Remove Civilization and Culture and Literature areas, as well as FREN 310 under Advanced Language; Change FREN electives above 202 to from 9 to 15.
BA-ENGL	Bachelor of Arts in English	Modify program: Major: Add WRIT 300 as an option to WRIT 350 under Frameworks.
BS-EXSC	Bachelor of Science in Exercise Science	Modify program: Major: Replace BIOL 203/204 with BIOL 222/222; Create two concentrations – Exercise Science and Athletic Training.
BS-CHEM- BCHM	Biochemistry Degree Track	Modify program: General Education: Indicate that Oral Communication and Intensive Writing may be met in major; Major: Change BIOL 203/204 to BIOL 220/222; Add PHYS 201/202 as an option to PHYS 211/212; Remove CHEM 106; Add CHEM 323; Remove CHEM 408 and 409.
BME-MUSC- CHOR	BME-Music-Choral Music Ed	Modify program: Change title from Bachelor of Music Education – Choral Concentration; Remove MUSR 312.
BME-MUSC- INST	BME-Music-INSTRUMENTAL	Modify program: Change title from Bachelor of Music Education – Instrumental Certification; Remove MUSR 312.
BS-BIOL-BMRS	BS BIOL - Biomedical Research	Modify program: General Education: Change Natural Science Requirement from BIOL 203/204 to BIOL 220/222(or 270) or BIOL 221/223(or 271); Major: Replace BIOL 203/204 with BIOL 220/222(or 270) or BIOL 221/223(or 271); Remove BIOL 205, 206; Add BIOL 316 or 317; Change BIOL 450 to 450H; Remove BIOL 317 or 322, Remove BIOL 557; Remove Field Biology from title of Area A and change requirements to one of BIOL 302, 314, 323, 403, 405, 407, 507, 513, 551, 552A or B; Change title of Area B to Cell and Molecular Biology and change requirements to one of BIOL 315, 321, 422,517, 519, 522, 528, 529, 539, 555, 560; Change title of Area C to Biodiversity and Organismal Biology and change requirements to one of BIOL 303, 304, 309,310,505, 508, 510, 511, 518, 524, 525, 526; Add Area D Additional BIOL courses to a total of 42 credits including BIOL

Program	Department	Action
		307, 308, 440, 450H, 461, 463, 471, 530, 540, 570; Add GEOG
		305, 320, and 501 to Math and Science Electives.
BS-BIOL	BS IN BIOLOGY	Modify program: General Education: Change Natural Science Requirement from BIOL 203/204 to BIOL 220/222(or 270) or BIOL 221/223(or 271); Major: Replace BIOL 203/204 with BIOL 220/222(or 270) or BIOL 221/223(or 271); Remove BIOL 205, 206; Add BIOL 316 or 317; Remove Field Biology from title of Area A and change requirements to one of BIOL 302, 314, 323, 403, 405, 407, 507, 513, 551, 552A or B; Change title of Area B to Cell and Molecular Biology and change requirements to one of BIOL 315, 321, 422,517, 519, 522, 528, 529, 539, 555, 560; Change title of Area C to Biodiversity and Organismal Biology and change requirements to one of BIOL 303, 304, 309,310,505, 508, 510, 511, 518, 524, 525, 526; Add Area D Additional BIOL courses to a total of 42 credits including BIOL 307, 308, 440, 450H, 461, 463, 471, 530, 540, 570; Add GEOG 305, 320, and 501 to Math and Science Electives.
BS-BIOL-MTEC	BS IN BIOLOGY W/CERT MEDICAL TECHNOLOGY	Modify program: General Education: Change Natural Science Requirement from BIOL 203/204 to BIOL 220/222(or 270) or BIOL 221/223(or 271); Major: Replace BIOL 203/204 with BIOL 220/222(or 270) or BIOL 221/223(or 271); Remove BIOL 205, 206; Add BIOL 316 or 317 as an option instead of requiring BIOL 317; Remove Field Biology from title of Area A and change requirements to one of BIOL 302, 314, 323, 403, 405, 407, 507, 513, 551, 552A or B; Change title of Area B to Cell and Molecular Biology and change requirements to one of BIOL 315, 321, 422,517, 519, 522, 528, 529, 539, 555, 560; Change title of Area C to Biodiversity and Organismal Biology and change requirements to one of BIOL 303, 304, 309,310,505, 508, 510, 511, 518, 524, 525, 526; Add Area D Additional BIOL courses to a total of 42 credits including BIOL 307, 308, 440, 450H, 461, 463, 471, 530, 540, 570; Add GEOG 305, 320, and 501 to Math and Science Electives.
BS-BIOL-CSST	BS IN BIOLOGY/LICENSURE SEC SCHOOL TEACH	Modify program: General Education: Change Natural Science Requirement from BIOL 203/204 to BIOL 220/222(or 270) or BIOL 221/223(or 271); Major: Replace BIOL 203/204 with BIOL 220/222(or 270) or BIOL 221/223(or 271); Remove BIOL 205, 206, and 300; Add BIOL 316 or 317; Change BIOL 304, 323, 403,

Program	Department	Action
		510, 511, or 515 to BIOL 304, 323, 403, 507, 510, or 511.
BS-BADM- HRMG	BS IN BUSINESS ADMIN/HUMAN RESOURCE MGMT	Modify program: General Education: Designate MGMT 365 for Intensive Writing requirement; Foundation: Add BADM 180, Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101 and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111, MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add MGMT 220; Add Applied Quantitative Skills requirement (3 credits); Add High Impact Practice Experience requirement (3 credits); Add note about required Business Acumen Credits. No changes to concentration.
BS-BADM- ACCT	BS IN BUSINESS ADMINISTRATION/ACCOUNTING	Modify program: General Education: Designate MGMT 365 for Intensive Writing requirement; Foundation: Add BADM 180, Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101 and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111, MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add MGMT 220; Add Applied Quantitative Skills requirement (3 credits); Add High Impact Practice Experience requirement (3 credits); Add note about required Business Acumen Credits; Concentration: Remove ACCT 303, Add ACCT 407 and 521; Instead of 6 hours ACCT electives over 299 require one High Impact Practice Course.
BS-BADM- ECON	BS IN BUSINESS ADMINISTRATION/ECONOMICS	Modify program: General Education: Designate MGMT 365 for Intensive Writing requirement; Foundation: Add BADM 180, Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101 and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111, MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add MGMT 220; Add Applied Quantitative Skills requirement (3 credits); Add High Impact Practice Experience requirement (3 credits); Add note about required Business Acumen Credits. No changes to concentration.
BS-BADM- ENTR	BS IN BUSINESS ADMINISTRATION/ENTREPRENE	Modify program: General Education: Designate MGMT 365 for Intensive Writing requirement; Foundation: Add BADM 180, Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101 and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111, MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add MGMT 220; Add Applied Quantitative Skills requirement (3 credits); Add High Impact Practice Experience requirement (3 credits); Add note about required Business Acumen Credits;

Program	Department	Action
		Concentration: Change MKTG options from MKTG 382, 481, 482,
		and 581 to MKTG 385, 387, 485 and 581.
BS-BADM-	BS IN BUSINESS	Modify program: General Education: Designate MGMT 365 for
FNAC	ADMINISTRATION/FINANCE	Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits. No
		changes to concentration.
BS-BADM-	BS IN BUSINESS	Modify program: General Education: Designate MGMT 365 for
HCMT	ADMINISTRATION/HEALTH SER	Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits. No
		changes to concentration.
BS-BADM-CIFS	BS IN BUSINESS	Modify program: General Education: Designate MGMT 365 for
	ADMINISTRATION/INFO SYSTE	Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits. No
		changes to concentration.
BS-BADM-INBU	BS IN BUSINESS	Modify program: General Education: Designate MGMT 365 for
	ADMINISTRATION/INT'L BADM	Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits;
		Concentration: Add MGMT 200.
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Program	Department	Action
BS-BADM- MKTG	BS IN BUSINESS ADMINISTRATION/MARKETING	Modify program: General Education: Designate MGMT 365 for Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101 and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111, MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add MGMT 220; Add Applied Quantitative Skills requirement (3 credits); Add High Impact Practice Experience requirement (3 credits); Add note about required Business Acumen Credits; Concentration: Instead of requiring one of MKTG 485, 483 and 581 and one of BADM 561, VCOM 354, and QMTH 310 require two of BADM 571, MKTG 485, MKTG 491, MKTG 581, and MKTG 483.
BS-BADM- MGMT	BS IN BUSINESS ADMINISTRATION/MGMT-HOSP	Modify program: General Education: Designate MGMT 365 for Intensive Writing requirement; Foundation: Add BADM 180, Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101 and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111, MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add MGMT 220; Add Applied Quantitative Skills requirement (3 credits); Add High Impact Practice Experience requirement (3 credits); Add note about required Business Acumen Credits; Concentration: Remove MGMT 491; Instead of requiring one of ENTR 373, MGMT 322, and MGMT 330 and one of BADM 561, BADM 571, MGMT 322, and MGMT 529 require two of ENTR 373, BADM 561, MGMT 322, MGMT 325, MGMT 330 MGMT 491, MGMT 529; Change from 3 credits to 6 credits business electives over 299.
BS-CHEM- FORC	BS in Chemistry - Forensic Chemistry	Modify program: : General Education: Indicate that Oral Communication, Intensive Writing, and Constitution requirements may be met in major; Major: Change BIOL 203/204 to BIOL 220/222; Remove CHEM 106; Add CHEM 323, CHEM 330; Remove CSCI 151.
BS-CHEM-ACSP	BS IN CHEMISTRY/ACS Chemistry Track	Modify program: General Education: Indicate that Oral Communication and Intensive Writing may be met in major; Major: Change BIOL 203/204 to BIOL 220/222; Remove CHEM 106; Add CHEM 323, Remove CSCI 151; Remove CHEM 502/503 or CHEM 505/506.
BS-CHEM-BIOC	BS IN CHEMISTRY/ASBMB Biochemistry Track	Modify program: General Education: Indicate that Oral Communication, Intensive Writing, and Constitution

Program	Department	Action
		requirements may be met in major; Major: Change BIOL 203/204 to BIOL 220/222; Remove CHEM 106; Add CHEM 323; Remove CHEM 530/431; Change CHEM 410 to 409; Remove CSCI 151; Change Three BIOL courses from BIOL 310, 315, 316, 317 or 355 to Three courses from BIOL 310,315, 316, 317, or approved advanced biology courses.
BS-CHEM- MULP	BS IN CHEMISTRY/Chemistry	Modify program: General Education: Indicate that Oral Communication and Intensive Writing may be met in major; Major: Change BIOL 203/204 to BIOL 220/222; Remove CHEM 106; Change CHEM electives >299 from 3 credits to 6 credits; Change Math/Science electives from 9 credits to 12 credits.
BS-DIFD- DMMD	BS in Info Design - Digital Mass Media	Modify program: Add MCOM 499 to concentration.
BA-SOCL-INEQ	Concentration in Social Inequalities	New degree program
BS-BIOL-CNSV	Conservation Biology Track	Modify program: General Education: Change Natural Science Requirement from BIOL 203/204 to BIOL 220/222(or 270) or BIOL 221/223(or 271); Major: Replace BIOL 203/204 with BIOL 220/222(or 270) or BIOL 221/223(or 271); Remove BIOL 205, 206; Add BIOL 316 or 317; Change BIOL 403 or 515 to BIOL 403, 405, 407, or 507; Remove Field Biology from title of Area A and change requirements to one of BIOL 302, 314, 323, 403, 405, 407, 507, 513, 551, 552A or B; Change title of Area B to Cell and Molecular Biology and change requirements to one of BIOL 315, 321, 422,517, 519, 522, 528, 529, 539, 555, 560; Change title of Area C to Biodiversity and Organismal Biology and change requirements to one of BIOL 303, 304, 309,310,505, 508, 510, 511, 518, 524, 525, 526; Add Area D Additional BIOL courses to a total of 42 credits including BIOL 307, 308, 440, 450H, 461, 463, 471, 530, 540, 570; Add GEOG 305, 320, and 501 to Math and Science Electives.
BS-CHEM-PHYS	Engineering-Physics Degree Track	Modify program: General Education: Indicate that Oral Communication and Intensive Writing may be met in major; Major: Change BIOL 203/204 to BIOL 220/222; Remove CHEM 106; Add CHEM 323, CHEM 330, Allow students to choose between CHEM 530/531 or CHEM 523/525 instead of requiring both.

Program	Department	Action
BS-BADM-	Human Resources 4+1	Modify program: General Education: Designate MGMT 365 for
HRMA		Intensive Writing requirement; Foundation: Add BADM 180,
		Change CSCI requirement to CSCI 101 and 101BCD or CSCI 101
		and CSCI 101E; Core: Remove BADM 180, ACCT 551, FINC 111,
		MGMT 326, MGMT 341; Change MGMT 355 to MGMT 365; Add
		MGMT 220; Add Applied Quantitative Skills requirement (3
		credits); Add High Impact Practice Experience requirement (3
		credits); Add note about required Business Acumen Credits.

These 6 program change items (minor/certificate) recommended and forwarded to Academic Council for action:

Program	Department	Action
CERT-ACCA	Certificate in Accounting Analytics	New certificate
CERT-RISK	Certificate in Risk Assurance	New certificate
MINOR-CYWB	Child and Youth Well-being	New minor
Minor-GRNT	Minor in Gerontology	Modify minor: Add PSYC 504 as an option to SOCL/GRNT 504; Remove PSYC 517; Add PSYC 335 as an option to SOCL/GRNT 304; Remove GRNT 440 from Direct Service Level option and add EXSC 511 and GRNT 340ABC; From Administrative/Organizational Options remove GRNT 440 and add GRNT 473.
MINOR-HHMG	Minor in Hospitality and Hotel Management	New minor
MINOR-RISK	Minor in Risk Assurance	Modify minor: Change minor name from Internal Audit; Change ACCT 303 to ACCT 521; Remove ACCT 520; Add an option of ACCT 304, ACCT 515 or FINC 515.

The following 78 course action items were approved at CUC Level and require no further action:

Course	Title	Action
ACCT407	407. Advanced Topics in	Modify course: Change title from "Intermediate Accounting;" Update
	Financial Accounting(3).	goals and terms offered; Change prerequisite to allow a C- in ACCT
		306, previously required a C or better.

Course	Title	Action
ACCT515	Audit Analytics	New course
ACCT521	Fraud and Forensics	New course
ACCT525	Case Studies in Internal Audit	Modify course: Change prerequisite to allow ACCT 521 as an alternative to ACCT 520.
ARTS206	ARTS 206. 2D Media Studies (3:7)	Modify course: Change title from "Two Dimensional Media Studies;" Update catalog description; Change prerequisite from "ARTS 101, 102, 120" to "12 earned hours."
ARTT200	Foundation Review	Modify course: Update catalog description; Change prerequisite from "ARTS101, ARTS102, ARTS120, ARTH175, ARTT112 and enrollment in 2nd semester foundation courses" to "ARTS 101, ARTS 102, ARTS 120, ARTT 112 or by special permission of the Department Chair;" Remove corequisite of ARTT113.
ATRN501	Clinical Experience in Athletic Training I	New course
ATRN502	Clinical Experience in Athletic Training II	New course
ATRN505	Essential Clinical Skills for Athletic Training	New course
ATRN515	Emergency Aspects of Athletic Training	New course
ATRN520	Professional Practice in Athletic Training I: Evidence Based Practice	New course
ATRN525	Professional Practice in Athletic Training II: Administration	New course
ATRN530	Assessment & Management of Athletic Injuries & Conditions I: Lower Extremity	New course
ATRN535	Assessment & Management of Athletic Injuries & Conditions II: Upper Extremity, Head, & Neck	New course
ATRN550	Therapeutic Interventions for Athletic Training I: Modalities and Treatment	New course
BIOL300	300. Scientific Process in Biology (4:2:4).	Modify course: Change prerequisite from "BIOL 203, 204 and either BIOL 205 or BIOL 206; HMXP 102; CHEM 105; MATH 101, 150, or 151 or any MATH course with MATH 150 or 151 as a prerequisite; students must have a minimum grade of C in all 200-level BIOL courses taken and a minimum grade of C in CHEM 105 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; HMXP 102; CHEM 105; MATH 101, 150, or 151 or any MATH course with MATH 150 or 151 as a prerequisite; students must have a minimum grade of C- or S in all 200-level BIOL courses taken and a minimum grade of C- or S in CHEM 105 and a C- in HMXP 102."
BIOL505	505. Primate Biology (3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206 and 300 (all with a C or better); CHEM 106 and 108; or ANTH 202 and

Course	Title	Action
		permission of instructor" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a min. grade of C- in all of the listed BIOL courses taken and a min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of instructor."
BIOL507	Advanced Environmental Biology	New course
BIOL508	508. Invertebrate Biology (4:3:3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206 and 300 (all with a C or better); CHEM 106 and 108" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a min. grade of C- in all of the listed BIOL courses taken and a min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of instructor or graduate status."
BIOL510	510. Vertebrate Natural History (4:2:4).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206, 300 (all with a C or better); and CHEM 106, 108" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a min. grade of C- in all of the listed BIOL courses taken and a min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of instructor or graduate status."
BIOL511	511. Ornithology (4:2:4).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206, 300 (all with a C or better); and CHEM 106, 108" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a min. grade of C- in all of the listed BIOL courses taken and a min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of instructor or graduate status."
BIOL517	517. Human Genetics (3).	Modify course: Change prerequisite from "BIOL 204, 205, 206, 300 and 317; CHEM 106 and 108" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a min. grade of C- in all of the listed BIOL courses taken and a min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of instructor or graduate status."
BIOL518	518. Animal Behavior (3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206 and 300 (all with a C or better); CHEM 106 and 108" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a min. grade of C- in all of the listed BIOL courses taken and a

Course	Title	Action
		min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or
		ANTH 202 with permission of instructor or graduate status."
BIOL519	519. Mechanisms of Disease	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
	(3:3:0).	300 (all with a C or better), and BIOL 315; CHEM 106 and 108; or by
		permission of department chair" to "BIOL 203, 204, 205, and 206, OR
		BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; BIOL 315; HMXP
		102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH
		course with a MATH 150 or 151 prereq; students must have a
		minimum grade of C- in all of the listed BIOL courses taken and a min.
		grade of C- in CHEM 105, 106, and 108 and a C- in HMXP 102 or
DIOLESS.	522 January alam (4.2.4)	graduate status."
BIOL522	522. Immunology (4:2:4).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
		300 (all with a C or better), and BIOL 315 or CHEM 523; CHEM 106
		and 108" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or
		270, and 223 or 271; BIOL 300; BIOL 315; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH
		150 or 151 prereq; students must have a minimum grade of C- in all
		of the listed BIOL courses taken and a minimum grade of C- in CHEM
		105, 106, and 108 and a C- in HMXP 102 or graduate status."
BIOL524	524. Advanced Botany (3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
DIOE524	324. Advanced Botally (3).	300 (all with a C or better); CHEM 106 and 108" to "BIOL 203, 204,
		205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL
		300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or
		any MATH course with a MATH 150 or 151 prereg; students must
		have a min. grade of C- in all of the listed BIOL courses taken and a
		min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or
		ANTH 202 with permission of instructor or graduate status."
BIOL525	525. Mycology (4:3:3).	Modify course: Update terms offered; Change prerequisite from
		"BIOL 204, 205, 206, 300 and 310; CHEM 106 and 108" to "BIOL 203,
		204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271;
		BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151
		or any MATH course with a MATH 150 or 151 prereq; students must
		have a min. grade of C- in all of the listed BIOL courses taken and a
		min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or
		ANTH 202 with permission of instructor or graduate status."
BIOL526	526. Applied Microbiology	Modify course: Change prerequisite from "BIOL 204, 205, 206, 300
	(4:3:3).	and 310; CHEM 106 and 108" to "BIOL 203, 204, 205, and 206, OR
		BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; BIOL 310; HMXP
		102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH
		course with a MATH 150 or 151 prereq; students must have a
		minimum grade of C- in all of the listed BIOL courses taken and a
		minimum grade of C- in CHEM 105, 106, and 108 and a C- in HMXP
DIOLESS	Diology of Popo	102 or graduate status." Modify course Change prorequisite from "PIOL 200 with a grade of C
BIOL528	Biology of Bone	Modify course: Change prerequisite from "BIOL 300 with a grade of C
		or better plus at least one of the following courses: BIOL 206, BIOL
		307, or BIOL 308 with a grade of C or better" to "BIOL 203, 204, 205,
		and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300;

Course	Title	Action
		BIOL 307 or 308; HMXP 102; CHEM 105, 106, and 108; MATH 101,
		150, or 151 or any MATH course with a MATH 150 or 151 prereq;
		students must have a minimum grade of C- in all of the listed BIOL
		courses taken and a minimum grade of C- in CHEM 105, 106, and 108
		and a C- in HMXP 102 or graduate status."
BIOL529	Stem Cell Biology (4:3:3)	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
		300 (all with a C or better); BIOL315, CHEM106, CHEM108, or by
		permission of instructor" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; BIOL 315; HMXP 102;
		CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course
		with a MATH 150 or 151 prereg; students must have a minimum
		grade of C- in all of the listed BIOL courses taken and a minimum
		grade of C- in CHEM 105, 106, and 108 and a C- in HMXP 102 or
		graduate status."
BIOL530	Current Methods in Microscopy	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206
		and 300 (all with a C or better); CHEM 106 and 108" to "BIOL 203,
		204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271;
		BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151
		or any MATH course with a MATH 150 or 151 prereq; students must
		have a min. grade of C- in all of the listed BIOL courses taken and a
		min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of instructor or graduate status."
BIOL539	Neuroscience and Disease	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
BIOLOGO	Neuroscience and Disease	300 (all with a C or better); CHEM 106, 108" to "BIOL 203, 204, 205,
		and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300;
		BIOL 315, 316, or 317; HMXP 102; CHEM 105, 106, and 108; MATH
		101, 150, or 151 or any MATH course with a MATH 150 or 151
		prereq; students must have a minimum grade of C- in all of the listed
		BIOL courses taken and a minimum grade of C- in CHEM 105, 106,
		and 108 and a C- in HMXP 102 or graduate status."
BIOL540	540. Special Topics in Biology	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
	(3).	300 (all with a C or better); CHEM 106 and 108; or graduate status; or
		permission of instructor" to "BIOL 203, 204, 205, and 206, OR BIOL
		220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a
		MATH 150 or 151 prereq; students must have a min. grade of C- in all
		of the listed BIOL courses taken and a min. grade of C- in CHEM 105,
		106, & 108 and a C- in HMXP 102 or ANTH 202 with permission of
		instructor or graduate status."
BIOL551	Conservation Biology	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
		300 (all with a C or better); CHEM 106 and 108, or permission of the
		instructor, or graduate student status" to "BIOL 203, 204, 205, and
		206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP
		102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH
		course with a MATH 150 or 151 prereq; students must have a min.
		grade of C- in all of the listed BIOL courses taken and a min. grade of

Course	Title	Action
		C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with
		permission of instructor or graduate status."
BIOL552A	Conservation Biology Practicum	Modify course: Change title from "Conservation Biology Practicum A.
	A. Travel Field Conservation	Field Conservation Biology in the Tropics;" Update catalog
	Biology	description; Indicate that there will be no exam and students can
		earn credit for this course twice; Change prerequisite from "BIOL 203,
		204, 205, 206, 300 (all with a C or better), BIOL 551; CHEM 106 and
		108 " to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270,
		and 223 or 271; BIOL 300; BIOL 551; HMXP 102; CHEM 105, 106, and
		108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prereq; students must have a minimum grade of C- in all of the
		listed BIOL courses taken and a minimum grade of C- in CHEM 105,
		106, and 108 and a C- in HMXP 102 or graduate status;" Add BIOL 551
		as a corequisite, if not already completed.
BIOL552B	Conservation Biology Practicum	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
2.01001	B. Field Conservation Biology in	300 (all with a C or better), BIOL 551; CHEM 106 and 108" to "BIOL
	the Local Community	203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or
	,	271; BIOL 300; BIOL 551; HMXP 102; CHEM 105, 106, and 108; MATH
		101, 150, or 151 or any MATH course with a MATH 150 or 151
		prereq; students must have a minimum grade of C- in all of the listed
		BIOL courses taken and a minimum grade of C- in CHEM 105, 106,
		and 108 and a C- in HMXP 102 or graduate status."
BIOL555	555. Molecular Biology (3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
		300 (all with a C or better); CHEM 301" to "BIOL 203, 204, 205, and
		206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP
		102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH
		course with a MATH 150 or 151 prereq; students must have a min.
		grade of C- in all of the listed BIOL courses taken and a min. grade of C- in CHEM 105, 106, & 108 and a C- in HMXP 102 or ANTH 202 with
		permission of instructor or graduate status."
BIOL560	560. Bioinformatics (3:3:0).	Modify course: Change prerequisite from "BIOL 203, 204, 205, 206,
2102300	300. Bioimormatics (3.3.0).	300 (all with a C or better); CHEM 106, 108; and BIOL 315 or BIOL 317
		or BIOL 555 or CHEM 523; or graduate status; or by permission of
		instructor" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or
		270, and 223 or 271; BIOL 300; BIOL 315, 316, 317, or 555; HMXP
		102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH
		course with a MATH 150 or 151 prereq; students must have a
		minimum grade of C- in all of the listed BIOL courses taken and a
		minimum grade of C- in CHEM 105, 106, and 108 and a C- in HMXP
		102 or graduate status."
BIOL570	Introduction to Biological	Modify course: X course becoming a permanent course
CHENALOE	Statistics	Madifus assumes Change title from "Comment Change title 1" Add 5000 to
CHEM105	105. General Chemistry (4).	Modify course: Change title from "General Chemistry I;" Add EXSC to
CHEM106	106 Conoral Chamistry II (2)	majors allowed to take this course.
CHEM106 CHEM106H	106. General Chemistry II (3).	Drop course
CUEINITOPH	Honors: General Chemistry II	Drop course

Course	Title	Action
CHEM108	General Chemistry Laboratory	Modify course: Update catalog description; Add lecture to teaching method; Change from 1 to 2 credit hours; Remove CHEM 106 corequisite.
CHEM305	305. Chemical Hygiene and Safety (1:1:0).	Modify course: Change prerequisite from "C or better in each of the following: CHEM 106, 108" to "C or better in each of the following: CHEM 105, 108."
CHEM314	314. Quantitative Analysis Lab (1:0:3).	Modify course: Change prerequisite from "A grade of C or better in all of the following: CHEM 106, CHEM 108." to "A grade of C or better in all of the following: CHEM 105, CHEM 108."
CHEM315	315. Environmental Chemistry (3).	Modify course: Change terms offered from fall to periodically; Change prerequisite from "A grade of C or better in all of the following: CHEM 106, CHEM 108" to "A grade of C or better in all of the following: CHEM 105, CHEM 108."
CHEM323	Introduction to Biochemistry	New course
CHEM330	330. Introductory Inorganic Chemistry (3).	Modify course: Change prerequisite from "A grade of C or better in all of the following: CHEM 105, CHEM 106, CHEM 108" to "A grade of C or better in all of the following: CHEM 105, CHEM 108."
DANA331	Aerial Dance Technique	Modify course: X course becoming a permanent course
EDCI594	The Nature and Needs of Gifted and Talented Students	New course
EDCI595	Introduction to Curriculum and Instruction for Gifted and Talented Students	New course
ENGL305	305. Shakespeare (3).	Modify course: Change prerequisite from "ENGL 203: Major British Authors" to "CRTW 201 with a grade of C- or better OR any 200-level ENGL class, or permission of the Chair or of the instructor."
ENGL333	Global Narratives	Modify course: Note that students can concurrently enroll in WRIT 101; Indicate that students can earn credit up to two times when different topics are taught.
ENGL494	Capstone Seminar in English	Modify course: Update catalog description; Change prerequisite from "Must have successfully completed a Frameworks class (ENGL 300, WRIT 350, or WRIT 502) and at least one ENGL, WRIT, or ENGE course numbered above 499" to "Must have successfully completed a Frameworks class (ENGL 300, WRIT 300, WRIT 350, WRIT 502, or WRIT 503) and at least one ENGL, WRIT, or ENGE course numbered above 499. Must have senior standing."
GEOG515	Global Sustainable Development	New course
GEOL335	335. Fundamentals of Geochemistry (3).	Modify course: Change prerequisite from CHEM 106 to CHEM 105.
GEOL340	340. Hydrogeology (3).	Modify course: Change prerequisite from "CHEM 106 and GEOL 101 or GEOL 110" to "CHEM 105 and GEOL 101 or GEOL 110".
GRNT440	440. Internship in Gerontology (3).	Drop course
GRNT470	Undergraduate Research in Gerontology	New course

Course	Title	Action
GRNT473	Undergraduate Research in	New course
	Gerontology	
GRNT504	Social and Individual Aspects of	Modify course: Change title from "Sociology of Aging;" Update
	Aging	catalog description;" Remove Recitation/Discussion from teaching
		method; Change terms offered; Add prerequisite of "SOCL101 or
NACNAT200	Internal cations to International	SOCL201 or PSYC101;" Cross-listed with PSYC 504 and SOCL 504.
MGMT200	Introduction to International Business	New course
MGMT522	522. Growing and Developing	Modify course: Update terms offered; Change prerequisite from
1010111322	Talent(3).	"Grade of C- or better in MGMT 322 or graduate standing" to "Grade
		of C- or better in MGMT 322, graduate standing or permission of
		instructor. All MGMT courses above 299 have a prerequisite of junior
		status, an overall GPA of at least 2.0 and a C- or better in HMXP 102;"
		Remove MGMT 322 corequisite.
MGMT526	Talent Management Seminar	Modify course: Change prerequisite from "Grade of C- or better in
		MGMT 322, MGMT 323, MGMT 522, ACCT 280 and QMTH 210 or
		graduate standing and MGMT 622" to "Grade of C- or better in MGMT 322, MGMT 323, MGMT 522, and ACCT 280, or graduate
		standing and MGMT 622, or permission of instructor. All MGMT
		courses above 299 have a prerequisite of junior status, an overall
		GPA of at least 2.0 and a C- or better in HMXP 102."
NUTR321	Nutrition Metabolism	New course
NUTR370	Food and Nutrition in Cultural	Drop course
	Perspective	
NUTR428	428. Community and Cultural	Modify course: Change title from "Community Nutrition;" Update
	Nutrition (3).	catalog description; Remove lab from teaching method; Clarify 2
		lecture and 3 lab hours; Change prerequisite from "NUTR 427 (grade of C- or higher)" to "NUTR 380, NUTR 427 (grade of C- or higher)."
NUTR590	Clinical Lactation Practicum (A,	New course
140111330	B, C, D, E)	New course
PESH169	169. Intermediate Rock	Modify course: X course becoming a permanent course.
	Climbing	
PHYS321	321. Materials Science (3).	Modify course: Update terms offered; Change prerequisite from "A
		grade of C or better in all of the following: PHYS 212 or PHYS 202,
		CHEM 106" to "A grade of C or better in all of the following: PHYS 212
DHACSEU	350. Thermodynamics (3).	or PHYS 202, CHEM 105." Modify course: Undate terms offered: Change prerequisite from "A
PHYS350	330. Hiermouyhamics (3).	Modify course: Update terms offered; Change prerequisite from "A grade of C or better in all of the following: MATH 202 and PHYS 201
		or PHYS 211 or CHEM 106" to "A grade of C or better in all of the
		following: MATH 202 and PHYS 201 or PHYS 211 or CHEM 105."
PSYC504	Social and Individual Aspects of	Modify course: Renumber from PSYC 517; Change title from
	Aging	Psychology of Aging; Update catalog description; Change terms
		offered; Change prerequisite from PSYC 101 to "PSYC 101 or SOCL
		101 or SOCL 201;" Cross-listed with GRNT 504 and SOCL 504.
SOCL504	SOCL504. Social and Individual	Modify course: Change title from the Sociology of Aging; Update
	Aspects of Aging	catalog description; Update terms offered; Add prerequisite

Course	Title	Action
		"SOCL101 or SOCL201 or PSYC101;" Cross-listed with GRNT 504 and
		PSYC 504.
SOCL519	Social Research Methods II:	Modify course: Change prerequisite from "ANTH341, SOCL316, and
	Qualitative Methods	SOCL/ANTH302 with a C- or better" to "ANTH341, SOCL316, and
		SOCL/ANTH302 with a C or better."
SPAN372	Latin American Women Writers	New course
THRA421	421. Acting III (3).	Modify course: Change title from Acting Styles I; Change prerequisite
		from "THRA 220; THRA 320" to THRA 320.
THRA422	THRA 422: Acting IV	Modify course: Change title from Acting Styles II; Update catalog
		description; Change prerequisite from THRA 320 to "THRA 320, THRA
		421;" Add note that students must be senior standing.
WRIT530	530. Script Writing (3).	Drop course

The following 10 course action items were approved at College Assembly Level and require no further action:

Course	Title	Action
ARTS120	ARTS 120. Drawing I (3:7).	Modify course: Update catalog description.
ARTS204	204. 3D Media Studies (3:7)	Modify course: Change title from "Three Dimensional Media
		Studies;" Update catalog description.
ARTS205	205. Photo Media Studies (3:7)	Modify course: Update catalog description.
ARTS281	281. Digital Studio (3:0:7).	Modify course: Change title from "Computer Imaging in Design;"
		Update catalog description.
ARTT112	Introduction to Fine Arts	Modify course: Update catalog description.
BADM571	Applied Analytics and Data	Modify course: Change title from "Business Analytics."
	Visualization	
ENGL321	RECURRENT THEMES IN	Modify course: Indicate that students can earn credit up to three
	LITERATURE	times when different topics are taught.
GEOG315	Global Sustainable	Modify course: Renumber from GEOG 500.
	Development	
SOCL213	213. Introduction to Social	Modify course: Renumber from SOCL 313; Change title from Social
	Inequalities (3).	Inequality; Update catalog description: Update terms offered.
SOCL319	319. Population and	Modify course: Change title from The Study of Population; Update
	Sustainability (3).	catalog description; Update terms offered.