Winthrop University Committee on Undergraduate Curriculum Minutes

The Committee on Undergraduate Curriculum met remotely on Friday, November 5, 2021. Participating were committee members Stacy Martin, Jo Koster, Justin Isenhour, Kori Bloomquist, and Paul Wiegand. Also attending were Alice McLaine, Tim Drueke, Gina Jones, and Kara Traverse.

These 11 program change items (degree) recommended and forwarded to Academic Council for action:

Program	Title	Action
BS-ECED	BS IN EARLY CHILDHOOD EDUCATION	Modify degree: Remove BIOL 150/151 from content requirements in major; Update EDUC 101, 200, 220, 401, 402, 410, EDCI 210, PHED 203 to reflect new designator/course renumbering and course titles; Remove EDCI 400, ECED 350, 351, 352, ELEM 360, 361, 362, 392 from major requirements; Add ECED 400, EDCI 361, 361, 362; Update course titles for ECED 395 and HLTH 403; Add 8 general electives.
BS-ELEM	BS IN ELEMENTARY EDUCATION	Modify degree: Remove BIOL 150/151 and Social Science requirement from content requirements in major; Update EDUC 101, 200, 220, 401, 402, 410, PHED 261 to reflect new designator/course renumbering and course titles; Remove EDCI 400, ECED 350, 351, 352, ELEM 360, 361, 362, 392 from major requirements; Add ELEM 340, 400, 405, EDCI 360, 361, 362; Update course titles for READ 330, 370, 378 and HLTH 303.
BS-MLED-One	BS in MLED-One	Modify degree: Note that students are not allowed to S/U the methods course in each concentration: ENGE 391, MAED 391, SCIE 391, and SCST 391.
BS-EDST-ECED	Ed. Studies Concentration in ECED	Officially approving concentrations for BS-Ed Studies
BS-EDST-ELEM	Ed. Studies Concentration in ELEM	Officially approving concentrations for BS-Ed Studies
BS-EDST-MELA	Ed. Studies Concentration in MELA	Officially approving concentrations for BS-Ed Studies
BS-EDST-MMAT	Ed. Studies Concentration in MMAT	Officially approving concentrations for BS-Ed Studies
BS-EDST-MSCI	Ed. Studies Concentration in MSCI	Officially approving concentrations for BS-Ed Studies

Program	Title	Action
BS-EDST-MSST	Ed. Studies Concentration in MSST	Officially approving concentrations for BS-Ed Studies
BS-EDST-PETE	Ed. Studies Concentration in PETE	Officially approving concentrations for BS-Ed Studies
BS-EDST-SPED	Ed. Studies Concentration in SPED	Officially approving concentrations for BS-Ed Studies

#### The following program change (degree) was not approved at the CUC Level:

Program	Title	Action
BS-NUTR-DIET	BS IN HUMAN NUTRITION/DIETETICS	<b>Modify degree:</b> Add NUTR 222, 223, and BIOL 311 to major requirements; Remove NUTR 221 and BIOL 310 from major requirements. (Hold for clarification of changes.)

## The following program change (minor) recommended and forwarded to Academic Council for action:

Program	Title	Action
Minor-VCOM-VCOM	Minor in Illustration	New minor

## The following 45 course action items were approved at CUC Level and require no further action:

Course	Title	Action
		Modify course: Change prerequisite from "CRTW 201 with C- or
		higher or permission of instructor. Previous coursework in art history
ARTH455	Museums, Monuments, and	or museum studies is suggested but not required" to "HMXP 102 or
AK111455	Cultural Heritage	HXCT 301 with C- or higher or permission of instructor. Previous
		coursework in art history or museum studies is suggested but not
		required."
	Natural History of the Carolina Piedmont	Modify course: Change prerequisite from "BIOL 203, 204, 205, and
BIOL301		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. Or permission of the instructor" to
		"BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223
		or 271; CHEM 105; MATH 101, 150, or 151 or any MATH course with

Course	Title	Action
		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 in CHEM 105.  Or permission of the instructor."
BIOL303	303. Field Botany (4:2:4).	Modify course: Change prerequisite from "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 a MATH 150 or 151 prerequisite; students must have a minimum grade of Cor S in all of the listed BIOL courses taken and a minimum grade of Cor S in CHEM 105, and a C- in HMXP 102. Or BIOL 150/151 and permission of instructor" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; CHEM 105; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105. Or BIOL 150/151 and permission of instructor."
BIOL304	304. Insect Field Studies (4:3:3).	Modify course: Change prerequisite from "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 a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S 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; CHEM 105; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105."
BIOL305	General Botany (4:3:3).	Modify course: Change prerequisite from "BIOL 220, 221, 222 or BIOL 270, and 223 or BIOL 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" to "BIOL 220, 221, 222 or BIOL 270, and 223 or BIOL 271; 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 in CHEM 105."
BIOL306	General Zoology (4:3:3).	Modify course: Change prerequisite from "BIOL 220, 221, 222 or BIOL 270, and 223 or BIOL 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

Course	Title	Action
		courses taken and a minimum grade of C- or S in CHEM 105 and a C-
		in HMXP 102" <b>to</b> "BIOL 220, 221, 222 or BIOL 270, and 223 or BIOL
		271; 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 in CHEM 105."
BIOL307	307. Human Anatomy (4:3:3).	Modify course: Change prerequisite from "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" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
BIOL308	308. Human Physiology (4:3:3).	Modify course: Change prerequisite from "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" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
BIOL309	Economic Botany	Modify course: Change prerequisite from "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 a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S 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; CHEM 105; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105."
BIOL310	310. Microbiology (4:3:3).	Modify course: Change prerequisite from "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

Course	Title	Action
		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" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
BIOL314	Animal-Plant Interactions	Modify course: Change prerequisite from "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 a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S 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; CHEM 105; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105."
BIOL315	315. Cell Biology (4:3:3).	Modify course: Change prerequisite from "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" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
BIOL316	Principles of Human Genetics	Modify course: Change prerequisite from "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" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
BIOL317	317. Genetics (4:3:3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, and

Course	Title	Action
		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" <b>to</b> "BIOL 203, 204, 205, and 206,
		OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
		Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 315, 307, or 308; 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
BIOL321	321. Microscopic Anatomy (4:2:4).	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" <b>to</b> "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 315, 307, or 308; 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 in CHEM 105."
BIOL323	323. Tropical Watershed and Coastal Ecology (4:1:5	Modify course: Change prerequisite from "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" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; 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 in CHEM 105."
DESF300	Specialization Portfolio Review	Drop course
ECED350	350. Teaching Mathematics in Early Childhood Education	Drop course
ECED351	Teaching Science in Early Childhood Education	Drop course
ECED352	352. Teaching Social Studies in	Drop course

ECED392 392. Field Experiences in Early Childhood Education Modify course: Change credit hours from 1 to 2.  ECED393 393. Field Experience in Teaching Grades PreK-3 for Elementary Majors Precedit Instructional Methods for Children ages 3-5 Precedit Childhood Education Precedit Childhood Education: Reflective Teaching and Collaborative Learning Process Precedit	Course	Title	Action
Childhood Education		Early Childhood Education	
Teaching Grades PreK-3 for Elementary Majors	ECED392		Modify course: Change credit hours from 1 to 2.
ECED395   Instructional Methods for Children ages 3-5   Children; Update catalog description and teaching method; Change lecture hours from 3 to 2.	ECED393	Teaching Grades PreK-3 for	Drop course
Childhood Education: Reflective Teaching and Collaborative Learning   New course	ECED395	Instructional Methods for	Children; Update catalog description and teaching method; Change
FDCI320 Young Children with Special Needs from "EDUC 101, ELEM, ECED, or FACS major" to "EDCO 101, ELEM, ECED, or HDFS major."  FDCI360 Teaching Mathematics in PK-6 Classrooms  FDCI361 Teaching Science PK-6 New course  FDCI362 Teaching Social Studies in PK-6 Classrooms  FDCI362 Contemporary Strategies for Curriculum Integration  FDCI363 Curriculum and Instructional Experiences in the Elementary School  FDCI364 Curriculum and Instructional Experiences in the Elementary School  FDCI365 Curriculum and Instructional Experiences in the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education  FDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education	ECED400	Childhood Education: Reflective Teaching and Collaborative	New course
EDCI360 Classrooms New course  EDCI361 Teaching Science PK-6 New course  EDCI362 Teaching Social Studies in PK-6 Classrooms New course  EDCI400 Contemporary Strategies for Curriculum Integration Drop course  Curriculum Integration Drop course  Curriculum and Instructional Experiences in the Elementary School EDCI 401 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education  ELEM340 Trends and Issues in Elementary Education  Prop. Source  New course  Modify course: Change course title from Laboratory Experiences in the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education.	EDCI320	Young Children with Special	from "EDUC 101, ELEM, ECED, or FACS major" to "EDCO 101, ELEM,
EDCI362 Teaching Social Studies in PK-6 Classrooms  New course  Drop course  Contemporary Strategies for Curriculum Integration  Modify course: Change course title from Laboratory Experiences in the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education.  New course	EDCI360		New course
EDCI362  Classrooms  Contemporary Strategies for Curriculum Integration  Drop course  Modify course: Change course title from Laboratory Experiences in the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education.  New course	EDCI361	Teaching Science PK-6	New course
ELEM293  Curriculum Integration  Modify course: Change course title from Laboratory Experiences in the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education.  ELEM340  Trends and Issues in Elementary Education  New course	EDCI362	_	New course
Curriculum and Instructional Experiences in the Elementary School  the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in Elementary Education.  Trends and Issues in Elementary Education  New course	EDCI400	, ,	Drop course
ELEM340 Elementary Education New course	ELEM293	Experiences in the Elementary	the Elementary Classroom; Update catalog description, teaching method, and terms offered; Change credit hours from 2 to 3 and lecture hours from 2 to 1; Change prerequisite from EDUC 101 to EDCO 101; Add corequisite ELEM 340 Trends and Issues in
ELEM360 360. Teaching Mathematics in Drop course	ELEM340		New course
	ELEM360	360. Teaching Mathematics in	Drop course

ELEM392   Grades 2-6   and add 2 lab hours; Change corequisite from "ELEM360, ELEM361, ELEM362" to "EDCI360, EDCI361, EDCI362."	Course	Title	Action
ELEM361   Elementary School (3)   Drop course		the Elementary School	
the Elementary School  Content Knowledge for Teaching Elementary Science and Social Studies  Modify course: Update catalog description, teaching method, and terms offered; Change credit hours from 1 to 2, remove lecture hours and add 2 lab hours; Change corequisite from "ELEM360, ELEM361, ELEM362" to "EDCI360, EDCI361, EDCI362."  ELEM400 Senior Seminar  New course  ELEM405 Community and School Collaboration  Modify course: Update terms offered; Change prerequisite from "2.5 GPA and must have completed MKTG 381 and an additional Marketing option course. For Business Majors only" to "2.5 GPA and must have completed MKTG 380 and an additional course in the marketing concentration. For Business Majors only."  MUST190 Introduction to Music Education (1:2)  MUTC201 Foundations of Music Technology  Modify course: Add prerequisite of Music Major.  Mutrace Content Knowledge for Teaching Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: C	ELEM361	9	Drop course
ELEM390   Teaching Elementary Science and Social Studies   New course	ELEM362	•	Drop course
Field Experiences in Teaching Grades 2-6  Field Experiences in Teaching and add 2 lab hours; Change corequisite from "ELEM360, ELEM361, ELEM362" to "EDCI360, EDCI361, EDCI362."  FIELEM400  Senior Seminar  New course  New course  Modify course: Update terms offered; Change prerequisite from "2.5 GPA and must have completed MKTG 381 and an additional Marketing option course. For Business Majors only" to "2.5 GPA and must have completed MKTG 380 and an additional course in the marketing concentration. For Business Majors only."  MUST190  Introduction to Music Education (1:2)  Modify course: Remove prerequisite of EDUC 101.  MUTC201  Foundations of Music Technology  Modify course: Add prerequisite of Music Major.  NUTR223  The Science of Human Nutrition  New course  Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify course: Change prerequisite of "READ 330 and full admission Modify c	ELEM390	Teaching Elementary Science	New course
ELEM405 Community and School Collaboration  New course  MKTG491  MKTG491  MKTG491  METG491  M	ELEM392		terms offered; Change credit hours from 1 to 2, remove lecture hours and add 2 lab hours; Change corequisite from "ELEM360, ELEM361,
MKTG491  MKTG491  A91. Internship in Marketing (3).  Modify course: Update terms offered; Change prerequisite from "2.5 GPA and must have completed MKTG 381 and an additional Marketing option course. For Business Majors only" to "2.5 GPA and must have completed MKTG 380 and an additional course in the marketing concentration. For Business Majors only."  MUST190  Introduction to Music Education (1:2)  Modify course: Remove prerequisite of EDUC 101.  MUTC201  Foundations of Music Technology  Modify course: Add prerequisite of Music Major.  NUTR223  The Science of Human Nutrition  New course  Instructional Methods and Assessment II: Teaching  Modify course: Change prerequisite of "READ 330 and full admission"	ELEM400	Senior Seminar	New course
MKTG491  491. Internship in Marketing (3).  GPA and must have completed MKTG 381 and an additional Marketing option course. For Business Majors only" to "2.5 GPA and must have completed MKTG 380 and an additional course in the marketing concentration. For Business Majors only."  MUST190  Introduction to Music Education (1:2)  Modify course: Remove prerequisite of EDUC 101.  MUTC201  Foundations of Music Technology  Modify course: Add prerequisite of Music Major.  NUTR223  The Science of Human Nutrition  New course  Instructional Methods and Assessment II: Teaching  Modify course: Change prerequisite of "READ 330 and full admission"	ELEM405	,	New course
MUST190 Education (1:2)  Modify course: Remove prerequisite of EDUC 101.  MUTC201 Foundations of Music Technology  Modify course: Add prerequisite of Music Major.  NUTR223 The Science of Human Nutrition  New course  Instructional Methods and Assessment II: Teaching  Modify course: Change prerequisite of "READ 330 and full admission"	MKTG491		Marketing option course. For Business Majors only" <b>to</b> "2.5 GPA and must have completed MKTG 380 and an additional course in the
MUTC201 Technology  Modify course: Add prerequisite of Music Major.  NUTR223 The Science of Human Nutrition New course  Instructional Methods and Assessment II: Teaching  Modify course: Change prerequisite of "READ 330 and full admission"	MUST190		Modify course: Remove prerequisite of EDUC 101.
Instructional Methods and Assessment II: Teaching  Modify course: Change prerequisite of "READ 330 and full admission	MUTC201		Modify course: Add prerequisite of Music Major.
Modify course: Change prerequisite of "READ 330 and full admission   Assessment II: Teaching	NUTR223	The Science of Human Nutrition	New course
READ380 Transitional, Intermediate, and Advanced Readers and Writers to Teacher Education." to "READ 330 or READ 331, and full admission to Teacher Education."	READ380	Assessment II: Teaching Transitional, Intermediate, and	Modify course: Change prerequisite of "READ 330 and full admission to Teacher Education" to "READ 330 or READ 331, and full admission to Teacher Education."
RELG380 Liberation Theologies: Black, Feminist, Queer, Disabled New course	RELG380	9	New course
VCOM322 User Experience Design New course	VCOM322	User Experience Design	New course

### The following 9 course action items were not approved at the CUC Level:

Course	Title	Action
BIOL390	Departmental Seminar	Modify course: Renumber from BIOL 491; Change credit hours from zero to .5; Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; CHEM 105; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105;" Update catalog notes. (Hold for justification of change of credit hours and impact on degree programs.)
BIOL403	403. Ecology (4:3:3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108." (Hold for clarification of prerequisites.)
BIOL405	Freshwater Ecology	Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108." (Hold for

Course	Title	Action
		clarification of prerequisites.)
BIOL407	515. Environmental Biology (4:3:3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108." (Hold for clarification of prerequisites.)
BIOL422	Developmental Biology (4:3:3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108." (Hold for clarification of prerequisites.)
BIOL440	440. Readings in Biology (1).	Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105 and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108." (Hold for clarification of prerequisites.)
BIOL450H	Honors: Select Topics in Biology	Modify course: Change prerequisite from "BIOL 203, 204, 205, and

Course	Title	Action
		206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and a minimum grade of C- or S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108." (Hold for clarification of prerequisites.)
BIOL480	480. Integration of Biological Principles (3).	Modify course: Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271;BIOL 300; one course from each of the three biology areas; HMXP 102; CHEM 105, 106, & 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of Cor S in all of the listed BIOL courses and a min. grade of Cor S in CHEM 105, 106, and 108 and a Coin HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; one course from each of the three biology areas; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of Coor S in all of the listed BIOL courses and in CHEM 105 and 108." (Hold for clarification of prerequisites.)
BIOL490	Biology Departmental Seminar	Modify course: Renumber from BIOL 492; Change course title from Departmental Seminar; Change credit hours from zero to .5; Change prerequisite from "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; HMXP 102; CHEM 105, 106, and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of Cor S in all of the listed BIOL courses taken and a minimum grade of Cor S in CHEM 105, 106, and 108 and a C- in HMXP 102" to "BIOL 203, 204, 205, and 206, OR BIOL 220, 221, 222 or 270, and 223 or 271; BIOL 300; CHEM 105 and 108; MATH 101, 150, or 151 or any MATH course with a MATH 150 or 151 prerequisite; students must have a minimum grade of C- or S in all of the listed BIOL courses taken and in CHEM 105 and 108;" Update course notes. (Hold for justification of change of credit hours and impact on degree programs.)

# The following course action item was approved at College Assembly Level and requires no further action:

Course	Title	Action
		Modify course: Change course title from Sociocultural Dimensions of
EXSC300	Society, Sport, and Exercise	Physical Activity and Exercise; Update catalog description and terms offered.