



UNIVERSITY DIVISION:	1 D W X U D O 6 F L H Q F H V
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University Approval

To the Board of Regents and the Executive Director: I certify that I have read this proposal I believe it to be accurate, and that it has been evaluated and approved as provided by university policy.

Dennis D. Hedge 5/8/18
 Vice President of Academic Affairs or Date
 President of the University

1. This modification addresses a change in

Total credits required within the discipline	Total credits of supportive course work
Total credits of elective course work	Total credits required for program
Program name	Existing specialization
CIP Code	Other Restructure of College and Department Requirements
2. Effective date of change 2018-2019 Academic Year
3. Program Degree Level

Associate	Bachelor's	Master's	Doctoral
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4. Category:

Certificate	Specialization	Minor	Major
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5. If a name change is proposed, the change will occur
 - On the effective date for all students
 - On the effective date for students new to the program (enrolled students will graduate from existing program)

Proposed new name: _____

6. Primary Aspects of the Modification:

Existing Curriculum Proposed Curriculum (highlight changes)

Pref.	Num.	Title	Cr. Hrs.	Pref.	Num.	Title	Cr. Hrs.
		Systems General Education Requirements	33			Systems General Education Requirements	33
		SGR 1– Written Communication ENGL 101 Composition I (3) ENGL 201 Composition II (3)	6			SGR 1– Written Communication ENGL 101 Composition I (3) ENGL 201 Composition II (3)	6
		SGR 2– Oral Communication SPCM 101 Fundamentals of Speech SGR 3– Social Sciences/D SGR 5	3			SGR 2– Oral Communication SPCM 101 Fundamentals of Speech	3
						– Mathematics MATH 123 Calculus I	4
		SGR 6– Natural Sciences CHEM 115115L Atomic & Molecular Structure & Lab (3,1)	8			SGR 6– Natural Sciences CHEM 115115L Atomic & Molecular Structure & Lab (3,1)	8

Existing Curriculum

Proposed Curriculum (highlight changes)

CHEM 127-127L Structure and Function of Organic Molecules & Lab (3,1)			CHEM 127-127L Structure and Function of Organic Molecules & Lab (3,1)				
A&S College Requirements		10+	Department Requirements		13+		
Additional required credits of coursework beyond SGRs, Major, and Support Courses		0	Additional required credits of coursework beyond SGRs, Major, and Support Courses		3		
Natural Sciences (10+)		10	Natural Sciences (10+)		10		
Satisfying coursework must include		0	Satisfying coursework must include		0		
at least two classes with laboratory components			at least two classes with laboratory components				
at least two different prefixes			at least two different prefixes				
(MATH and STATS courses do not count toward the Science requirement.)			(MATH and STATS courses do not count toward the Science requirement.)				
6 credits of SGR #6 are counted toward this goal			6 credits of SGR #6 are counted toward this goal				
PHYS 211-211L University Physics I & Lab (4)			PHYS 211-211L University Physics I & Lab (4)				
A&S	111	Introduction to Global Citizenship and Diversity	3	AHSS	111	Introduction to Global Citizenship and Diversity	3

One declared minor outside of the major prefix OR a second major OR a teaching specialization. The minor may be a traditional minor within one department or it

