	T				
CURRENT PROGRAM DEGREE:	Bachelor of Science (B.S.)				
CURRENT PROGRAM MAJOR/MINOR:	Biochemistry				
CURRENT SPECIALIZATION	N/A				
CIP CODE:	26.0202				
UNIVERSITY DEPARTMENT:					
To the Board of Regents and the Executive Direct I believe it to be accurate, and that it has been expolicy.	1 1				
Dennis D. Hedge	4/28/2023				
Vice President of Academic Affairs	S or Date				
President of the University					
Program name	☐ Existing specialization				
☐ CIP Code	☐ Other (explain below)				
2. Effective date of change: 2023-2024 Acader	· •				
G	helor's Master's Doctoral				
<b>4.</b> Category: Certificate Specialization	Minor Major				
5. If a name change is proposed, the change v	3				
On the effective date for all students					
	he program (enrolled students will graduate from				
existing program)	1 10 (				
Proposed new name:					

6. Is the program being modified associated with a current articulation agreement? Yes

7. Primary Aspects of the Modification:

a. If yes, will the articulation agreement need to be updated with the partner institution following the approve of the program change? Please explain: N/A

Existing Curriculum			Proposed Curriculum ( <mark>highlight changes</mark> )				;)
Pref.	Num.	Title	Cr. Hrs.	Pref.	Num.	Title	Cr. Hrs.

Existing Curriculum			Proposed Curriculum ( <mark>highlight changes</mark> )			<mark>\$</mark> )	
Pref.	Num.	Title	Cr. Hrs.	Pref.	Num.	Title	Cr. Hrs.
CHEM	467	Essentials of Glycobiology (can be use	d				
		forntials					

- semester in order to instill safety principles at the onset of their education, shifting part of the burden of safety education from individual research laboratories students typically engage during their junior and senior years.
- x Added CHEM 345 Quantum Mechanics of Chemical Systems (2 cr.) and CHEM 468 Chemical Biology (3 cr.) as chemistry electives to provide students increased flexibility reflective of recent developments in the discipline. CHEM 468 Chemical Biology is also allowed as a biology elective, reflecting the interdisciplinary nature of the course.
- X Updated zero credit lab courses. Departments made change to zero credit lab courses to accurately reflect contact time. PHYS 211-211L University Physics I & Lab and PHYS 213-213L University Physics I & Lab increased from 4+0 to 4+1 credit courses.
- x Removcem