CONSENT ITEMS FROM February 23, 2022 UGPC CURRICULA PROPOSALS

Document Type	Title	Credit	Recommendation from Steering
College of Arts & Letters			
Course Change	CST7309: Theory and Criticism	3	
Course Change	CST7936: Interdisciplinary Perspectives	3	
New Program	Nonprofit Executive Leadership Graduate Certificate	N/A	
Program Change	Ph.D. in Comparative Studies	N/A	
College of Business			
New Program	MS in Economics: Econometrics and Data Analytics	**N/A**	
College of Social Work and Criminal Justice			
Course Change	SOW6930: Interprofessional Education and Practice in Armenia, Colombia	3	
College of Engineering			
Course Change	CAP5768: Introduction to Data Science	3	
Course Change	COP5339: Object-Oriented Software Design	3	
New Course	CIS6735: Cryptocurrencies and Blockchain Technologies	3	
Program Change	MS in Artificial Intelligence	N/A	
Program Change	MS in Computer Engineering	N/A	
Program Change	MS in Computer Science	N/A	
Program Change	MS in Information Technology and Management	N/A	
Program Change	Ph.D. in Computer Science & Ph.D. in Computer Engineering	N/A	
Program Change	Professional Ph.D. in Computer Science	N/A	
Program Change	MS in Data Science and Analytics, Engineering Concentration	N/A	
College of Medicine			
New Course	**PCB6817: Molecular Mechanism of Aging and Age-Related Diseases**	**3**	
College of Science			

[Course Change](#)	MAD6108: Discrete Mathematics for Teachers	3	
[Course Change](#)	STA6116: Technology in Statistics and Probability	3	
[New Course](#)	OCE6265: Ocean Optics and Remote Sensing	3	
[Program Change](#)	Marine Science and Oceanography	N/A	

ACTION ITEMS FROM February 23, 2022 UGPC CURRICULA PROPOSALS

Document Type	Title	Credit	Recommendation from Steering
College of Engineering			
New Combined Degree Program	B.S. to Ph.D. in Computer Engineering	N/A	
New Combined Degree Program	B.S. to Ph.D. in Computer Science	N/A	
New Combined Degree Program	B.S. to Ph.D. in Electrical Engineering	N/A	
College of Science			
New Combined Degree Program	BA to MA in Psychology	N/A	
New Combined Degree Program	BS in Neuroscience and Behavior to MA in Psychology	N/A	