Graduate Council Meeting Agenda

2:00 PM, 15 October, 2020

Join Zoom Meeting:

https://mercer.zoom.us/j/99534818341?pwd=V2pxVUo2UXZIMC9STEtDSUdhWXYxdz09

Meeting ID: 995 3481 8341

Passcode: 201185

Welcome and Attendance:

Business:	Vijaya Subrahmanyam	Pharmacy:	Martin D'Souza
Education:		Professional	Tyler Wilkinson;
Engineering:	Cinica Hyun	Advancement:	Caroline Brackette Robert Nash
Engineering:	Sinjae Hyun	Theology:	Robert Nasii
Health	Leslie Taylor	Institutional	Susan Malone;
Professions:		Effectiveness:	Kelly McMichael
Law:	Scott Titshaw;	Institutional	Sarah May
	Steve Johnson	Research:	
Libraries:	Kim Eccles	Registrar:	Alba Rodriguez-Mitchell;
			Lashunda Walker,
			Sarah McCommon
Medicine:	Andrea Meyer Stinson;	Bursar:	
Medicine:	Andrea Meyer Stinson;	Bursar:	

Christy Bridges

Music:Richard KosowskiFinancial Planning:Nursing:Tammy Barbe;Distance Learning:

Vicki Black

Provost Office: Keith Howard;
Lisa Snow

Approval of Minutes

Graduate Council meeting minutes, 19 March 2020, were accepted and approved.

Update on Forms and Addenda - Susan Malone

https://provost.mercer.edu/curriculum/graduate_council/gc-curriculum-proposals.cfm

Malone gave update on curriculum form revisions with the main change taking place in the course change addendum form. Section was added under course types along with link to definitions.

Course Types

For *new courses*, identify Course Type, using the Course Type Names from the first column in the Mercer University Course Type Definitions table. Add rows to the table, if needed.

Course Prefix and Number	Course Type Name

Malone offered to help graduate council members with the forms and orient new members as they prepare proposals. Howard reminded all to use the Course Change Form when submitting course changes. If proposal involves program changes, submit on the Program Change Form.

CHP - L. Taylor

COP - M. D'Souza

New MS in Pharmaceutical Sciences Program Changes Course Changes Pharm. D. MS – New Combined Degree	A new stand-alone Master of Science in Pharmaceutical Sciences program was recommended after a self-study process with an external review component. There is a tremendous shortage of entry level researchers who can be employed in the pharmaceutical industry and government agencies, such as the CDC and the FDA. Applications for admission to the graduate program are evaluated by the faculty of the Department of Pharmaceutical Sciences and the Graduate Committee of DPS. Minimum expectations for consideration for admission include the following: 1. A Bachelor of Science in Pharmacy, Chemistry, Biology, or an equivalent degree in a related area, or a PharmD Degree 2. A minimum GPA of 3.0 based on a 4.0 scale 3. For an applicant form a country where the primary language is other than English, a minimum TOEFL score of 100 (IBT) • 700 level courses were outlined in materials and discussed • Choose Thesis Research or Non-Thesis Project • 30 Semester Hour program The new combined degree earns two degrees: Pharm.D. & Masters in Pharmaceutical Sciences 1. A Bachelor of Science in Pharmacy, Chemistry, Biology, or an equivalent degree in a related area. Students currently in the Pharm.D, program receive a BS degree on completion of the 2 nd year of the Pharm.D. program. 2. A minimum GPA of 3.0 based on a 4.0 scale. 3. For an applicant from a country where the primary language is other than English, a min TOEFL score of 100 (IBT) Program Separate Combined Pharm.D. 155 145 M.S. 30 20 Shared 10 10 Total 195 175	Action- Approved Action - Approved
Ph.D. and Pharm D. Ph.D. Program Course Revisions	College of Pharmacy is requesting that certain courses in the current Ph.D. program be renumbered from 800 level to 700 level in order to accommodate the new proposed MS program.	Action – Tabled

EDU

Ph.D.	Course Change	Prior spring approval by Chair of additional elective courses for Tift to begin working on program. Proposal tabled: Tift representative unavailable to present.	Action – Tabled
-------	---------------	---	--------------------

MUSM – C. Bridges

Mesin C. Bridges		
M.D. Program Change	This is a revised course sequence request by the School of	Action -
	Medicine. They have been delivering the Population	Approved-
Presented over the summer with pending	Health and Medical Research (PHMR) 700 material during	rr · · · ·
council approval - Howard	the fall semester and PHMR 701 material during the	
	spring. Propose to change the sequence of delivery so that	
	the material in the PHMR 701 course is presented during	
	the fall semester and the material in the PHMR 700 course	
	is delivered during the spring.	
M.S. Modality Change (temporary)	Due to COVID, the Master of Science in Preclinical	POI –
	Sciences program was unable to find classroom space in	no action
	the Medical School building. Changed to offer online this	required
	year & spring – Students are required to attend lectures	required
	through zoom with cameras. Use exam software	
	monitoring to maintain integrity of the program and offer	
	classes in a virtual program.	

NUR - T. Barbe

1101	1. Daibe		
MSN	Modality Change (temporary)	The MSN already has blended programs, but temporary changes were needed for this academic year due to COVID.	POI – no action required
		Some on-campus courses that contain high levels of group work have been temporarily changed to a synchronous online format to allow for the same level of student-student engagement and interaction. This change results in greater than 50% online instruction in the MSN degree program across all three tracks.	

Other Business - Keith Howard

Temporary or ongoing changes due to COVID do not require graduate council approval but notification of changes are requested as point of information.

Adjournment 3:53 p.m.