1-26-2018

The Minutes of the Marshall University Graduate Council Meeting, January 26, 2018

Marshall University Graduate Council
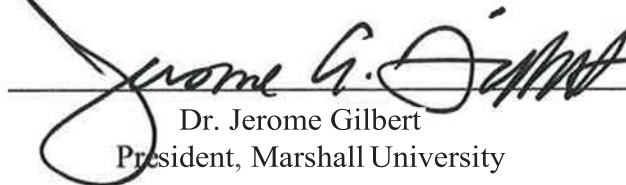
Graduate Council

MEMORANDUM

To: Dr. Jerome Gilbert - President

From: Dr. Tracy Christofero - Chair, Graduate Councif *l,/*

Date: February 1, 2018

Subject: **Approval of Graduate Council Minutes: January 26, 2018**

Attached are the minutes of the recent Graduate Council meeting for your review. Approval of these minutes will also serve as approval of curricular motions, graduate faculty status, etc.

Please advise if you have any comments/concerns/questions.

Minutes approved.

Dr. Jerome Gilbert
President, Marshall University

2-22-18
Date

Note to Cora Pyles, Executive Assistant to the President:
    Please return the signed original to Dr. Tracy Christoforo with .pdf copies e-mailed to:

    Dr. Tracy Christoforo, Chair, Graduate Council, chri_tofero@marshall.edu
    Dr. Cam Brammer, Secretary, Graduate Council, brammer_@marsha ll.edu
    Dr. David Pittenger, Dean, Graduate College, pitteng rd@marshal l.edu
    Dr. Monica Brooks, Asst. VP Online Learning & Libraries, brook_@marshall.e du
    Dr. Tammy Johnson, Exec. Director of Admissions, johnson73@marshall.edu
    Dr. Sonja Cantrell, Registrar, cantrell@marshall.edu
    Dr. Sherri Smith, Associate VP for Academic Affairs, smithsc@marshall.edu
    Ms. Sandee Lloyd, Graduate Dean's Office, lloyd@marshall.edu
    Mr. Adam Russell, Office of Academic Affairs, russe1158@marshall.edu

MU Graduate Council Meeting Minutes - January 26, 2018
Huntington campus - John Spotts Room

Agenda

Name	Agenda items
Christofero	Welcome
Stephanie Hurley and Tammy Johnson	Coordinator of Immigration Services Executive Director of Admissions & International Admissions
Brammer	Approval of previous meeting Minutes (Attachment 1)
Christofero	Graduate faculty status candidates (Attachment 2)
DeBruin	Academic Planning Committee (Attachment 3)
Lawrence	Curriculum Committee (Attachment 4)
Lanham	Credentialing Committee
Allen	Program Review
Howard and Pittenger	Interdisciolinarv Proqrams
Christofero	Other Business

Please reserve these meeting dates:

- February 23, 2018 - South Charleston Thomas Boardroom
- March 30, 2018 - Huntington John Spotts Room
- April 27, 2018 - South Charleston Thomas Boardroom

Members:
Members Present: Allen, Blough, Brammer, Botes (for Vauth), Campbell, Christofero, Davis, DeBruin, Heaton, Howard, Lanham, Larsen, Lawrence, Muellerleile, Sollars
Members Absent: Sutphin
Ex-Officio Members Present: Maher, Pittenger
Ex-Officio Members Absent: Eagle, Ormiston
Visitors: Lesli Burdette, International Student Services
        Stephanie Hurley Collier, INTO Marshall
        Tammy Johnson, Academic Affairs/Admissions/ ISS

Attachments:
1. Minutes of the past meeting
2. Graduate Faculty Membership Requests
3. Academic Planning Requests

The meeting was called to order at 1:00 PM.   APPROVED

Minutes of the December 1, 2017 GC Meeting   APPROVED

Graduate Faculty Status Candidates   APPROVED

ACADEMIC PLANNING COMMITTEE (ATTACHMENT 3) -   APPROVED

CURRICULUM COMMITTEE (ATTACHMENT 4)

CREDENTIALING COMMITTEE

Dr. Lanham reported that the Committee will review the College of Arts and Media and the School of Pharmacy this semester.

PROGRAM REVIEW (ATTACHMENT 5)

Dr. Allen presented a summary of the reviews

INTERDISCIPLINARY PROGRAMS

Drs. Pittenger and Howard reported that any framework for interdisciplinary programs must be very careful that definitions focus be graduate programs.

OTHER BUSINESS

At the December 2017 meeting, the Academic Planning Committee was asked to look at the issues raised by Sherri Smith related to the Addition, Deletion or Change of Major of Degree form that is used for submitting such requests to either the BAPC (for undergraduate courses) or the Graduate Council.

Nat DeBruin met with Sherri Smith on January 5 to discuss the issue. She related that the BAPC had considered her request and that, since no policy changes were involved, they deferred to Academic Affairs to change the form as necessary as that was a 'procedural' change. The Academic Planning Committee agrees - this is a procedural change as opposed to a policy change - and our recommendation to the GC is to allow Academic Affairs to modify the form as they feel necessary and submit the revised form for Graduate Council review and approval.

Motion to move to Executive Session	2nd, Approved
Motion to Return to regular Session	2nd, Approved

The meeting adjourned at 2:30 PM

Attachment 1

MU Graduate Council PREVIOUS Meeting - December 1,2017
South Charleston Campus - Thomas Boardroom

Agenda

Name	Agenda items
Christofero	Welcome
Brammer	Aooroval of orevious meetina Minutes (Attachment 1)
Christofero	Graduate facultv status candidates (Attachment 2)
DeBruin	Academic Plannina Committee (Attachment 3)
Howard for Lawrence	Curriculum Committee (Attachment 4)
Allen	Program Review
Lanham	Credentialing Committee
Pittenger / Howard	Interdisciplinary Programs
Christofero	Other Business

Members:

Members Present: Allen, Blough, Brammer, Campbell, Christofero, DeBruin, Heaton, Howard, Lanham, Larsen, Sollars, Sutphin
Members Absent: Davis, Lawrence, Muellerleile, Vauth
Ex-Officio Members Present: Pittenger
Ex-Officio Members Absent: Eagle, Ormiston, Maher
Visitors: Visitors did not sign in.

The meeting was called to order at 1:00 PM.

Minutes of the October 27, 2017 GC Meeting   **APPROVED**
Graduate Faculty Status Candidates

                                                         APPROVED

Academic Planning Committee
 COLA   **APPROVED**
  Department: Political Science
Degree Program: Masters in Public Administration Type of
Change: Change in Admission Requirements Effective Date:
Fall 2018

  Department: Humanities
Degree Program: MA in Latin
Type of Change: Deletion
Effective Date: Spring 2018

Curriculum Committee   **APPROVED**
 College of Information Technology and Engineering
Change:Title and Description
  Department: Weisberg Division of Engineering / Electrical Engineering Program
  #/Title (old):   EE 639 / Distributed Power Systems
  #/Title (new):   CE 639 / RenewableDistributedGeneration

Lewis College of Business Course

Additions (2) Department: Management
#ITitle: MGT 677 / Design and Management of Supply Chain
Description: This course is a study of efforts to optimize actions of manufacturers, suppliers, distributors, retailers and other selected modes in their endeavor to serve the ultimate customers.
Prerequisites: None
First Offered: Spring 2018 Credit Hours: 3

Department: Marketing, MIS and Entrepreneurship
#ITitle: MIS 650 - 651 Special Topics
Description: A formal study of Management Information Systems topics of current interest. Prerequisites: Permission of the division head and full M.B.A. admission
First Offered: Spring 2018 Credit Hours: 1 - 4

College of Science

Course Deletions (4)
Department: Physics / Physical Sciences
#ITitle: PHY 562 / Nuclear Chemistry and Physics
Rationale: This course is not offered any more by the Department of Physics because there is no faculty available to teach it.

Department: Physics / Physical Sciences PHY 563 / Nuclear Physics Lab
#ITitle: This course is not offered any more by the Department of Physics because there is no faculty available to
Rationale: teach it.

                  Physics / Physical Sciences
Department: PHY 644 / Atomic Physics
#ITitle: This course is not offered anymore by the Department of Physics because there is no faculty available to
Rationale: teach it.

                  Physics / Physical Sciences PHY 616 / X-ray Diffraction
Department: This course is not offered any more by the Department of Physics because there is no faculty available to
#ITitle: teach it.
Rationale:

Course Changes (2)

  Change: Credit Hour
  Department: Physics
#ITitle: PHY 600 / Electricity & Magnetism Credit Hours: Current - 3
  Credit Hours: New - 4
  Change: Credit Hour
  Department: Physics
  #ITitle: PHY 608 / Statistical Mechanics
  Credit Hours: Current - 3
  Credit Hours: New - 4

Course Additions

Department: Physics
#rritle: PHY 544 / Advanced Laboratory
Description: Developments in producing and detecting correlated photon pairs has enabled
                implementation of undergraduate laboratories demonstrating fundamental quantum
                mechanical principles. This laboratory also incorporates fundamental solid state and
                materials science experiments.
Prerequisites: PHY 546 - Math Methods 2
First Offered: Spring 2018
Credit Hours: 2

Department: Physics
#rritle: PHY 645 / Methods of Mathematical Physics
Description: This course will review and develop theories of real and complex analysis, group theory,
                tensors, special functions, differential and integral transforms, emphasizing their
                application to electrodynamics, quantum, statistical mechanics, etc.
Prerequisites: None
First Offered: Spring 2018
Credit Hours: 4

Program Review - Allen reminded everyone to get their reports in as soon as possible.

Credentialing Committee - No Report

Interdisciplinary Programs - Pittenger and Howard presented information from the continuing discussions
regarding interdisciplinary programs. Progress is being made.

Meeting Adjourned 2:20 PM

Attachment 2
Graduate Faculty Status Requests

Type	Faculty Member	College/ School	Department/Division	Graduate Faculty Level	Term Start	Term Expires
Add	Amin, Ruhul ARM	SOP	Pharmaceutical Science and Research	Doctoral	1/8/2018	5/5/2023
Add	Cai, Liquan	**SOM**	Biomedical Sciences	Associate	1/8/2018	517/2021
Add	Canady, Brittany	COLA	Psychology	Doctoral	8/20/2018	12/8/2023
Add	Fitzpatrick, Casey	SOP	Pharmacy Practice, Administration, and Research	Graduate	1/8/2018	5/5/2023
Add	Honaker (Plummer), Sarah	SOP	Pharmacy Practice, Administration, and Research	Graduate	1/8/2018	5/5/2023
Add	Johnson, Kelli	COEPD	LS	Associate	8/21/2017	12/11/2020
Add	Li, Wei	**SOM**	Biomedical Sciences	Doctoral	1/8/2018	5/5/2021
Add	Munster, Vincent	**SOM**	Biomedical Sciences	Associate	1/8/2018	5ll/2021
Add	Rinehart, Rachel	COLA	English	Associate	1/8/2018	5/7/2021
Add	Sparks, Jennifer	SOP	Pharmacy Practice, Administration, and Research	Graduate	1/8/2018	5/5/2023
Delete	Anderson, Jr., H. Glenn	SOP	Pharmacy Practice, Administration, and Research	Doctoral	11/30/2012	11/30/2017
Delete	Anderson, Stephanie	SOP	Pharmacy Practice, Administration and Research	Graduate	11/30/2012	11/30/2017
Delete	Hay, Abigail	SOP	Pharmacy Practice, Administration, and Research	Graduate	10/1/2015	10/1/2020
Delete	Sizemore, James	SOP	Pharmacy Practice, Administration, and Research	Graduate	1/9/2017	5/6/2022
Delete	Winston, Nicole	SOP	Pharmaceutical Sciences and Research	Doctoral	11/30/2012	11/30/2017
Edit	Antonsen, Brian	COS	Biological Sciences	Graduate	8/21/2017	12/9/2022
Edit	Beatty, Kelly	COS	Forensic Science	Associate	1/8/2018	5/7/2021
Edit	Beller, Marybeth	COLA	Political Science	Graduate	1/8/2018	5/5/2023
Edit	Brooks, Monica	COEPD	ITL	Associate	8/21/2017	12/11/2020
Edit	Brown, Cheryl	COLA	Political Science	Associate	1/8/2018	5/7/2021
Edit	Fugett, April	COLA	Psychology	Doctoral	1/8/2018	5/5/2023
Edit	Salisbury, Travis	**SOM**	Biomedical Sciences	Doctoral	1/8/2018	5/5/2023
Edit	Underhill, Jill	COLA	**CMM**	Graduate	1/8/2018	5/5/202J=21
Edit	Williamson, Misty	COS	Forensic Science	Associate	1/8/2018	5/7/2021

Attachment 3
Academic Planning Requests

URL is for Full Academic Planning Requests available at http://www.marshall.edu/graduate-council/upcoming-proposals/

SOM (Master of Science Program)

Department: Biomedical Research
Current Course Number/Title: BMS 601/Introduction to Nucleic Acids and Proteins - MS
New Course Number: BMR 601
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research **(BMR).**
Catalog Description: A molecular and cell biological study of the structure and function of nucleic acids and proteins.
Credit Hours: 3
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 602/Introduction to Cell Structure and Metabolism - MS
New Course Number: BMR 602
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: A molecular and cell biological study of the structure of cells and of cellular metabolism.
Credit Hours: 3
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 603/Regulation of Cell Function • MS
New Course Number: BMR 603
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research **(BMR).**
Catalog Description: An advanced molecular and cell biological study of cell metabolism and the regulation of cell function.
Credit Hours: 2
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 604/Cellular Basis of Disease - MS
New Course Number: BMR 604
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: A molecular and cell biological study of the basis of diseases prevalent in Appalachia.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 617/Statistical Techniques for the Biomedical Sciences - MS
New Course Number: BMR 617
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: An application.oriented course in statistical concepts and techniques aimed at prospective researchers in the biomedical sciences.
Credit Hours: 3; Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 644/Responsible Conduct of Research - MS
New Course Number: BMR 644
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Responsible conduct of research, including human subjects, live vertebrate animals, conflict of interest, mentor/mentee responsibilities, collaborative research, peer review, data management, research misconduct, and responsible authorship, with case discussions.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 660/Communication Skills for Biomedical Sciences I - MS
New Course Number: BMR 660
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Biomedical graduate students are trained to plan, prepare and deliver effective scientific presentations.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 661/Communication Skills for Biomedical Sciences II - MS
New Course Number: BMR 661
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Biomedical graduate students are trained to plan, prepare and deliver effective scientific presentations.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 680/Seminar - MS
New Course Number: BMR 680
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Study and discussion of current topic related to the Biomedical Sciences.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 785/Introduction to Research - MS
New Course Number: BMR 785
Rationale: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Directed research activities required a completed prospectus for an advanced research project, a written report, or a research thesis. A minimum of three (3) hours required for all M.S. candidates.
Credit Hours: 1-6
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 882/Research - MS
New Course Number: BMR 882
Catalog Description: The name of the MS program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Credit Hours:1-15
Effective Date: Fall 2018

SOM (PhD Program)
Department: Biomedical Research
Current Course Number/Title: BMS 601/Introduction to Nucleic Acids and Proteins - MS
New Course Number: BMR 601
Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: A molecular and cell biological study of the structure and function of nucleic acids and proteins.
Credit Hours: 3
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 602/Introduction to Cell Structure and Metabolism - MS
New Course Number: BMR 602
Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research **(BMR).**
Catalog Description: A molecular and cell biological study of the structure of cells and of cellular metabolism.
Credit Hours: 3
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 603/Regulation of Cell Function - MS
New Course Number: BMR 603
Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research **(BMR).**
Catalog Description: An advanced molecular and cell biological study of cell metabolism and the regulation of cell function.
Credit Hours: 2
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 604/Cellular Basis of Disease - MS
New Course Number: BMR 604
Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: A molecular and cell biological study of the basis of diseases prevalent in Appalachia.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 617/Statistical Techniques for the Biomedical Sciences - MS
New Course Number: BMR 617
Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: An application-oriented course in statistical concepts and techniques aimed at prospective researchers in the biomedical sciences.
Credit Hours: 3
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 644/Responsible Conduct of Research - MS
New Course Number: BMR 644
Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Responsible conduct of research, including human subjects, live vertebrate animals, conflict of interest, mentor/mentee responsibilities, collaborative research, peer review, data management, research misconduct, and responsible authorship, with case discussions.
Credit Hours: 1
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 660/Communication Skills for Biomedical Sciences I - MS
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Rationale: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research (BMR).
Catalog Description: Directed research activities required a completed prospectus for an advanced research project, a written report, or a research thesis. A minimum of three (3) hours required for all M.S. candidates.
Credit Hours: 1-6
Effective Date: Fall 2018

Department: Biomedical Research
Current Course Number/Title: BMS 882/Research - MS
New Course Number: BMR 882
Catalog Description: The name of the PhD program has been changed from BMS (Biomedical Sciences) to Biomedical Research
(BMR).
Credit Hours:1-15
Effective Date: Fall 2018

Department: Biomedical Research; Clinical and Translational Science Type of
Change Request: Non-curricular admissions deadlines catalog change Degree
Program: M.D./Ph.D, Ph.D, **M.S.**
Rationale: The admission deadlines for the program are not consistent between the catalog and our web site.
This will make the deadlines uniform.
Effective Date: Spring 2018

COB
Department: Management
Type of Change Request: Admission
Degree Program: MBA, HRM, HCA, and Accounting
Rationale: Require all students to submit resume when they apply. This will allow us to track where students are coming from and what jobs they have at time of program entry.
Effective Date: Spring 2018

COLA
Department: English
Type of Change Request: Non-curricular Change, Admission Requirements
Degree Program: MA in English
Old Catalog Description: "at least three letters of recommendation, preferably from college instructors"
New Catalog Description: "at least three professional letters of recommendation regarding the applicant's academic ability, at least two of which must be from college instructors. Applicants who are not able to obtain letters from college instructors may submit letters from other professional sources with a brief note of explanation."
Rationale: Students have been submitting letters of recommendation that are not from professional/academic references and that do not speak to their academic abilities.
Effective Date: Spring 2018

Department: Communications Studies
Type of Change Request: Non-curricular Change, Elimination of GRE Requirement
Degree Program: MA in Communications Studies
Rationale: The Communication Studies Department is requesting to eliminate the GRE as an admission requirement for our program. We have examined the predictive value of GRE scores versus the performance of students in our program over the past five years and have found that the exam scored is not associated with students' overall performance. We have also investigated the admission requirements of similar graduate programs and found that many do not require this exam as a criteria for admission. Therefore, we would like to drop the GRE requirement for our program.
Effective Date: Spring 2018

COHP*
Department: Health Informatics
Name of Certificate: Nurse Informatics
Credit Hours: 18 Credit Hours
Type of Change: Addition
Rationale: The discipline of nursing informatics is a well-established specialty within Health Informatics which has grown past the point where nurses simply help IT choose equipment. Now this role is an integral part of healthcare delivery and a differentiating factor in the selection, implementation, and evaluation of health IT that supports safe, high quality, patient-centric care. By offering a Nursing Informatics degFee **Certificate,** Marshall will be able to provide continuing education for working nurses enabling them to keep up with the recent adoption of information technology into the healthcare delivery system mandated by the Affordable Care Act.
Effective Date: Fall 2018

Department: Health Informatics
Name of Certificate: Data Analytics in Healthcare
Credit Hours: 15 Credit Hours
Type of Change: Addition
Rationale : Data Analytics in Healthcare is a highly important field assisting in the systematic use of data to drive fact-based decision making to assist in healthcare planning, management and measurement. According to a survey published by Journal of AHIMA (2015), Healthcare big data analytics and informatics skills will be among the most sought-after competencies for health information management (HIM) professionals in the next few years. Marshall will be able to provide continuing education for all healthcare staff, enabling them to have a comprehensive knowledge of applied data analytics within the healthcare arena.
Effective Date: Fall 2018

* The two COHP certificate requests contained course additions that they wrote that were CITE courses. These were not considered with the COHP certificate requests because they were not requested by CITE. Those course additions were referred back to CITE for separate submission to be included at the February meeting.

CITE
Department: Weisberg Division of Engineering
Major or Degree: MS in Mechanical Engineering
Type of Change: Change
Rationale: This is to eliminate the Project option from degree completion requirements. The project option is not a research based option. This proposed change limits degree seeking students to two options: Thesis option or Coursework option. Eliminating "project option" will encourage students to choose the Thesis option" and prompt research. It will strengthen the Thesis option by increasing the faculty participation in student advising and research. Stronger thesis options and increasing graduate students' participation in research may enhance faculty and graduate students' recruitment and retention. The Thesis option will, also, encourage students to get involved in scholarly activities which will enhance more

publications in good peer reviewed journals and proceedings. It will, also, enhance their chances in attracting research grants from external sources.
Effective Date: Fall 2018

Other Business:

At the December 2017 meeting, the Academic Planning Committee was asked to look at the issues raised by Sherri Smith related to the Addition, Deletion or Change of Major of Degree form that is used for submitting such requests to either the BAPC (for undergraduate courses) or the Graduate Council.

Nat DeBruin met with Sherri Smith on January 5 to discuss the issue. She related that the BAPC had considered her request and that, since no policy changes were involved, that they deferred to Academic Affairs to change the form as necessary as that was a 'procedural' change. The Academic Planning Committee agrees - this is a procedural change as opposed to a policy change - and our recommendation to the GC is to allow Academic Affairs to modify the form as they feel necessary and submit the revised form for Graduate Council review and approval.

Attachment 4
Curriculum Requests
URL is for Full Curriculum Requests available at

College of Information Technology and Engineering
Course Change (1)
Change: Title and Description
Department: **Weisberg Division of** Engineering **/** Electrical Engineering Program
#/Title (old):   EE 639 / Distributed **Power Systems**
#/Title **(new):** CE 639 **/ RenewableDistributedGeneration** (I **asked** for **a new title** using an abbreviation of **what is** here or **making a** change **with** 30 **characters,** including **spaces.)**
Rationale: The **new course** title will be **"Renewable** Energy and **Distributed** Generation". **Distributed generation is a (are?) small power generation sources that are integrated at the** distribution level. They are generation **sources** not **power sources.** Therefore, **the new course title** would be **more accurate** in representing the course description. **Many universities across** the US offer the **same** course under the title **of renewable** energy and distributed generation.
Catalog **Desc:** This **course covers** the **fundamentals of energy and sustainability; power efficiency; hydro, wind, solar, fuel systems; converters and** controllers for integration **of renewable energy sources; smart** grid, hybrid **generation systems.**

College of Liberal Arts
Course Change (2)
Change: Credit Hour
Department: **Psychology**
#/Title: PSY 620 / Assessment of Adult Practicum
Rationale: Psychology 620 meets three times a week for 50 minutes. This course has developed so that just being a one credit hour course is no longer applicable. Students can spend up to 45 hours, outside of class, doing testing, grading and report writing. We request that the course be set at a variable number of hours because this practicum can be attached to more than one psychology lecture course, and with differing needs based on different lectures, having the practicum at variable hours makes the most sense.
Credit Hours: Current - 1
Credit Hours: New - 1-3

Change: Course Title
Department: History
#/Title (old):   HST 534 / Am Experience in Vietnam
#/Title (new):   HST 534 / The Vietnam War
Description: The change in course title from "The American Experience in Vietnam" to "The Vietnam War" more accurately captures the content of the course, which includes not only the U.S. experience in that war, but those of the other relevant parties, I.e. the Vietnamese, Cambodians, French, etc. It also makes the course's appearance in the schedule clearer; students should therefore be more able to judge the course's topic and content.

Catalog Desc: A study of the origin and escalation of American involvement in Vietnam, the domestic impact of the war within the United States and the collapse of the South Vietnamese government.

Course Addition (1)
Department: **Geography**
 #/Title: GEO 523/ Cartography and GIS
Description: An introduction to cartography as the cornerstone of geographic information system/science. Students will learn GIS-based map making, interpretation, and design. The course explores cartographic techniques to represent and visualize data.
Prerequisites: None
First Offered: Fall 2018
Credit Hours: 3

ATTACHMENT 5

	ATTACHMENT 5: Summary of Program Review Outcomes - 2017 Friday, January 26, 2018			
Program	**Resource Developmen tRequested**	**Evaluators**	**Evaluator Recommendation**	**Program Review Issues**
MS in Accountancy	No	Heaton Allen	Continuation of program at the **current level of activitv.**	Editorial changes
Master of Business Administration (MBA)	No	Allen Campbell	Continuation of program at the **current level of activitv.**	Editorial changes
MS in Health Care Administration	No	Bammer Heaton	Continuation of program at the **current level of activitv.**	Editorial changes
Management Foundations certificate	No	Bammer Heaton	Continuation of program at the **current level of activitv.**	None
MS in Human Resource Management	No	Blough Bammer	Continuation of program at the **current level of activitv.**	Program review issue clarifications
Doctor of Management Practice in Nurse Anesthesia (DMPNA)	No	Davis Howard	Continuation of program at the **current level of activitt.**	Program review issue clarification/editorial changes
Educational Doctorate (EdD)	No	Christophero Debruin	Continuation of program at the **current level of activitv.**	None
School Principalship post-master's certificate	No	Christophero Debruin	Continuation of program at the **current level of activitv.**	None
MA in Leadership Studies	No	Lanham Vauth	Continuation of program at the **current level of activitv.**	Program review issue clarifications
Social Service & Attendance certificate	No	Lanham Vauth	Continuation of program at the **current level of activil)'..**	Program review issue clarification/editorial changes
Superintendent certificate	No	Lanham Vauth	Discontinuation of the program**	
Master of Arts in Teaching	No	Davis Solars	Continuation of program at the **current level of activitt.**	Program review issue clarification/editorial changes
MA in Reading (Literacy) Education	No	Muellerleile Larsen	Continuation of program at the **current level of activitv.**	None

MAIMS in Geography	No	Howard Lawrence	Continuation of program at the **current level of <u>activity.</u>**	Program review issue clarification/editorial changes
Graduate Basic Certificate in Geospatial Information Science	No	Howard Lawrence	Continuation of program at the **current level of <u>activity.</u>**	Program review issue clarification/editorial changes
Graduate Advanced Certificate in Geospatial Information Science	No	Howard Lawrence	Continuation of program at the **current level of <u>activity.</u>**	Program review issue clarification/editorial chanJ2;es
MA in Political Science	No	Larsen Sutphin	Continuation of program at the **current level of activitv.**	None
Master of Public Administration (MPA)	No	Lawrence Solars	Continuation of program at the **current level of activitv.**	Program review suggestions/editorial changes