The attached BILL titled, Curricular Report No. 2016-17-6 from the Graduate Council to the Faculty Senate, was adopted by vote of the Faculty Senate on April 20, 2017.

The Bill is effective on the date of signature below.

W. Michael Sullivan  
Chairperson of the Faculty Senate  

April 20, 2017
Graduate Curriculum Committee Report # 6
April 2017

500/600 Level Changes

College of Business

MBA 503  Financial Accounting
Offer online version

500/600 Level New Courses

College of Environmental and Life Sciences
Marine Affairs

MAF 650/650X Marine Affairs Doctoral Research Seminar
This seminar gives MAF doctoral students opportunities to engage classmates and professors in conversations about the research process. Students will build their research community through leading and engaging in class discussions with fellow students and faculty. This course may be repeated for credit up to three times. (Sem. 1)
Prerequisite: Graduate standing and permission of instructor.

College of Engineering
Mechanical, Industrial and Systems Engineering

MCE 585 Solar Thermal Engineering
Course covers principles of solar radiation, radiation characteristics of materials, and applications to flat-plate and concentrating collectors, and tools designed for passive and active solar heating/cooling systems. A research paper and presentation are required. (Lec. 3)
Prerequisite: Graduate standing or permission of instructor. This course is not open for the students who have prior credit in the 400-level version (MCE 485).