2-22-2018

Curricular Report No. 2017-18-6 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

Follow this and additional works at: https://digitalcommons.uri.edu/facsen_bills

Recommended Citation
University of Rhode Island Faculty Senate, "Curricular Report No. 2017-18-6 from the Graduate Council to the Faculty Senate" (2018). Faculty Senate Bills. Paper 2312.
https://digitalcommons.uri.edu/facsen_bills/2312

This Article is brought to you for free and open access by the Faculty Senate at DigitalCommons@URI. It has been accepted for inclusion in Faculty Senate Bills by an authorized administrator of DigitalCommons@URI. For more information, please contact digitalcommons-group@uri.edu.
The attached BILL titled, Curricular Report No. 2017-18-6 from the Graduate Council to the Faculty Senate, was adopted by vote of the Faculty Senate on February 22, 2018.

The Bill is effective on the date of signature below.

Mark Conley
Chairperson of the Faculty Senate

February 22, 2018
SECTION I
Informational Matters

400 level for Graduate Credit Course Changes:

College of Business
BUS 432X Practice of Finance
Description: Students learn how to apply financial theories and hypotheses they learned from other finance courses to actual practice in corporate finance and investment. Prerequisites: BUS 320, BUS 321, and BUS 322 (Lec. 3)

College of Engineering
ELE 423 Electromagnetic Fields II
Allow for graduate credit.

College of Environment and Life Sciences
CMB 421 Physical Biochemistry
Change in Prerequisites to: “CHM 124 or 227, MTH 103 or 111, PHY 111 or 203, or graduate standing. Not for undergraduate chemistry program credit in physical chemistry.”

MAF 465 GIS Applications in Coastal and Marine Management
Change in Prerequisites to: “Undergraduate standing or graduate students with permission from instructor.”

NFS 441 Micronutrient Nutrition
Change in description to: “Biochemical and physiological foundation of vitamins and minerals in human metabolism. Advanced study of micronutrients that includes absorption; bioavailability; homeostasis; mechanisms in health and disease; deficiency and toxicity states.”

500/600 level Course Changes:

College of Arts & Sciences
PHY 550 Introduction to Radiation Physics and Dosimetry
Cross list with NUE 550.

PHY 565 Radiation detection, instrumentation, and data analysis
Cross list with NUE 565.

College of Health Sciences
PSY 601/NEU 601 Physiological Psychology
Cross list with NEU 601.
SECTION II
Curricular Matters Which Require Confirmation by the Faculty Senate

New Course Proposal:

College of Arts and Sciences
HIS 577  Graduate History Internship
Description: “Supervised professional experience with a relevant agency or organization. Activities and expectations to be determined between site supervisor and intern and approved by a faculty advisor prior to registration. (Practicum, 3) Prerequisites: Second semester graduate status, or by permission of the graduate director. Enrollment by permission number only. Students must be graduate history students to undertake a history internship for academic credit.”