

12-12-1991

Curricular Report No. 1991-92-3 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

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THE UNIVERSITY OF RHODE ISLAND
Kingston, Rhode Island
FACULTY SENATE
BILL
Adopted by the Faculty Senate

TO: President Robert L. Carothers

FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 1991-92-3 from the Graduate Council to the Faculty Senate, is forwarded for your consideration.
2. The original and two copies for your use are included.
3. This BILL was adopted by vote of the Faculty Senate on December 12, 1991 (date)
4. After considering this bill, will you please indicate your approval or disapproval. Return the original or forward it to the Board of Governors, completing the appropriate endorsement below.
5. In accordance with Section 10, paragraph 4 of the Senate's By-Laws, this bill will become effective January 2, 1992, three weeks after Senate approval, unless: (1) specific dates for implementation are written into the bill; (2) you return it disapproved; (3) you forward it to the Board of Governors for their approval; or (4) the University Faculty petitions for a referendum. If the bill is forwarded to the Board of Governors, it will not become effective until approved by the Board.

December 13, 1991
(date)

Leonard M. Kahn
Leonard M. Kahn
Chairperson of the Faculty Senate

ENDORSEMENT

TO: Chairperson of the Faculty Senate

FROM: President of the University

Returned.

- a. Approved .
- b. Approved subject to final approval by Board of Governors _____.
- c. Disapproved _____.

12-31-91
(date)

Robert L. Carothers
President

2) CHANGE: Title and description for INS 414 to read:

INS 414 Commercial Property and Liability Insurance (I, 3) Analysis of commercial property and liability risk exposures and their related coverages. Coverages includes general property and liability insurance and specialized topics for marine, fidelity, surety, and professional liability exposure. (Lec. 3) Not for graduate credit. Staff

B. Curricular Matters Which Require Confirmation by the Faculty Senate

*College of Business Administration

Department of Finance and Insurance

CHANGE: Level and number for INS 325 to "INS 425 Life Insurance (II, 3)" and add "Not for graduate credit."

* No action by Graduate Council required, not for graduate credit.

University of Rhode Island
The Graduate School

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE
REPORT NO. 1991-92-3

At its Meeting No. 293 held on November 1, 1991, the Graduate Council considered and approved the following curricular matters which are now submitted to the Faculty Senate for information or confirmation as indicated.

I. Matters of Information.

A. College of Human Science and Services

1. Department of Human Science and Services

a. Temporary Course

HSS 590X Seminar on Human Science I or II,3
Investigation of human science as lived experience, reflective inquiry and reflective practice. Development of individual projects embodying these characteristics of human science. (Lec 3) Pre: Graduate or post-graduate status. Willis

B. College of Resource Development

1. Department of Food Science and Nutrition

a. Temporary Course

FSN 528X Yeast Technology II,3
An examination of the biochemical, genetic, and industrial uses of yeast and basic principles of fermentation science and yeast biotechnology. (Lec 3)
Pre: FSN 431 or BCP 311 or equivalent; MIC 211 or equivalent, or permission of instructor. In alternate years. Next offered 1992. Fischl

II. Matters Requiring Confirmation by the Faculty Senate.

A. College of Arts and Sciences

1. Department of Geology

a. Add (New)

Non-thesis option for the M.S. degree in Geology
Program requirements: (Non-thesis option) 36 course credits overall (not including graduate seminar), of which 50% or more are at or above the 500 level and 18 or more credits are taken within the Department of Geology; completion of GEL 592; completion of advanced seminars in relevant areas(s) of specialization; oral comprehensive examination; written comprehensive examination.

GEL 592 Non-thesis Master's Research I and II,3
Independent research for fulfillment of research requirement of non-thesis Master's degree. Detailed report required. Pre: Permission of chairperson. S/U credit. Staff

- b. Deletions
- GEL 510 Coastal Geomorphology
 - GEL 512 Geologic Terrain Remote Sensing
 - GEL 553 Basin Analysis
 - GEL 571 Structural Petrology
 - GEL 588 Advanced Geological Evolution of North America

2. Department of Psychology

a. Change

PSY 674 Clinical Practices: Therapy - from 3-12 to 1-12

3. Department of Marine Affairs

a. Add (New)

MAF 530 Coastal Area Management Seminar SS,3
Examines coastal resource problems from a spatial approach, emphasizing present and potential user conflicts and the manner in which they have been addressed here and abroad. (Sem) Pre: Previous or current enrollment in MAF, CPL or REN or permission of instructor. Graduate student matriculation or permission of instructor. West

4. Department of Political Science

a. Crosslisting

SOC 521/PSC 531 Behavior Systems in Crime
SOC/PSC 522 Issues in Corrections

b. Change in program requirements for the MPA degree

Add PSC 573 Administrative Law as a required core course.

c. Addition of Certificate in Public Administration

This is an eighteen credit certificate program for the Rhode Island Department of Mental Health, Retardation and Hospitals. The student target population will be managers from the Rhode Island Community Health Services System and the Department of Mental Health, Retardation and Hospitals. The program will be administered through the College of Continuing Education. Six Courses are required: PSC 501 Administrative Theory, PSC 502 Problems in Public Personnel Administration, PSC/SOC 505 Public Program Evaluation, PSC 506 Seminar in Budgetary Politics and PSC 524 Seminar in Public Policy Problems. Each student who successfully completes the six courses of the program will receive a "Certificate in Public Administration."

B. College of Pharmacy

1. Department of Pharmacy Practice

a. Change in statistics requirement for the Pharm.D. to:

Students in the Doctor of Pharmacy program take either EST 409 or EST 532/PSY 532 or PHP 540, or equivalent to satisfy the statistics requirement.

b. Change in course credits, lecture, prerequisite, and grading method, and Change in total program credits for the Doctor of Pharmacy degree to:

PHP 671/672 Integrated Medical Sciences I,II. 6 each
The pathophysiology of the hematologic, gastrointestinal, respiratory, endocrine, renal, reproductive, supporting structure and cardiovascular systems; biomedical topics in nutrition; the biomedical basis of infectious disease. Offered by the Brown University Program in Medicine as part of the Integrated Medical Science Sequence. (Lec 6) Pre: Enrollment in the Doctor of Pharmacy Program. S/U credit.

Total program credits for the Doctor of Pharmacy graduate degree from 61 to 55.

2. Department of Pharmaceutics

a. Add (New)

Cosmetics Track to the M.S. Degree program in Pharmaceutics. Required courses: CSC 201 Introduction to Computing (not for graduate credit), EST 409 Statistical Methods in Research I, BCP 455 Physical Chemistry in Life Sciences or CHE 542 Advances in Interfacial Phenomena, PHC 521 Seminar, PHC 530 Fundamentals in Cosmetic Science, PHC 531 Basic Research in Cosmetic Science and PHC 532 Cosmetic Product Formulation. At least ten credits of elective courses are required and could be chosen from the great variety of interdisciplinary courses such as those listed below. At least one of these courses must be selected from PHC courses numbered 500 or 600. The specific courses selected by a student would be chosen after consultation with the major professor and committee and would depend on that student's interest and research project. The elective courses could include: PHC 680, CHM 511, FSN 502, CHE 539, PHC 623, PHC 631, PHC 633, PHC 535, IME 660, MIC 514, MIC 483, PSY 609, MKT 601, TMD 524.

PHC 530 Fundamentals of Cosmetic Science I,3
Study of the fundamentals of the function and behavior of skin, hair and nails and their reactivity to cosmetic raw materials. Properties of cosmetic ingredients will also be addressed. (Lec 3) Pre: Permission of instructor. Kislalioglu/Staff

PHC 531 Basic Research in Cosmetic Science I,2
Laboratory exercises in the form of individual projects designed to provide an understanding of the basic properties and behavior of skin, hair and nails. Assessment of cosmetic product performance and the basic properties of cosmetic ingredients. (Lab 2) Pre: Permission of instructor. Kislalioglu/Staff

PHC 532 Cosmetic Product Formulation II,2
Provide a basic understanding of cosmetic products, technology and quality control; improve formulation skills with a particular emphasis on the application of new technological developments in cosmetic formulation. (Lab 2) Pre: Permission of instructor. Kislalioglu/ Lausier/Luzzi