

11-21-1985

Curricular Report No. 1985-86-1 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 Edward D. Eddy

FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 1985-86-1 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 November 21, 1985.
(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 December 12, 1985, 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.

November 22, 1985
(date)

Richard Katula
Richard Katula
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 _____.

11/25/85
(date)

Edward D. Eddy
President

SECTION II

Joint Report of the Curricular Affairs Committee and Graduate Council on 400-Level Courses

At the Curricular Affairs Committee's meetings of September 23 and October 7, 1985 and the Graduate Council's meeting of October 25, 1985, the following matters were considered and are now presented to the Faculty Senate.

A. Informational Matter

College of Engineering

Department of Electrical Engineering

ADD: ELE 437X Computer Communications (II,3) Communications within and between computer systems, queuing theory, networks elements and topology, architectures and protocols, local and wide area networks, transmission errors, error detection, coding for reliable communication, and computer security. Pre: 411, 436 or equivalent. Staff

B. Curricular Matter Which Requires Confirmation by the Faculty Senate

College of Human Science and Services

Department of Human Development, Counseling and Family Studies

ADD: HCF 440 Environmental Context of Aging (I or II,3) Identifies theories and domains of person/environment interaction. Study of the normal aging-related changes as design determinants of the physical milieu. Emphasis on assessment and analysis of environment/behavior issues. (Lec. 3) Pre: 220 or permission of instructor. Kelymun

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Report No. 1985-86-1

At its Meeting No. 245 held October 25, 1985 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 Engineering

1. Department of Ocean Engineering
a. Temporary Course

OCE 589X Marine Geomechanics II,3
Integrated study of marine geotechnics and marine geology. Topics include ocean sedimentary processes and history, acoustic properties, slope stability, consolidation, stress history, engineering properties and behavior, and other selected subjects. (Lec 3) Pre: Permission of instructor. Silva/Laine

II. Matters Requiring Confirmation by the Faculty Senate.

A. College of Pharmacy

1. Department of Pharmaceutics
a. Add (New)

PHC 623 Manufacturing Pharmacy Lab I or II,2
Practical application of the principles of all aspects of dose form manufacture, including an emphasis on good manufacturing procedures. Co or Pre: PHC 622. Lausier

b. Change

PHC 622 Manufacturing Pharmacy - description and credits changed to:
PHC 622 Manufacturing Pharmacy I or II,3
Theories applied to the manufacture of pharmaceuticals with an emphasis on formulation considerations and principles of operation of equipment used for their production. (Lec 3) Pre: PHC 621. Alternate years. Lausier

M.S. Comprehensive Examination

Students taking the M.S. Comprehensive Examination in the Department of Pharmaceutics shall be graded into one of three classes:

- (1) Passed the M.S. Comprehensive Examination and recommend to the Graduate School for continuance to the Ph.D. degree,
- (2) Passed the M.S. Comprehensive Examination, but not recommended to the Graduate School for continuance to the Ph.D. degree,
- (3) Failed the M.S. Comprehensive Examination

B. Graduate School of Oceanography

1. Changes

OCG 647,648 Recent Sedimentary Environments I and II - description changed to:

OCG 647,648 Recent Sedimentary Environments I and II, 3 each
A study of sedimentary environments emphasizing the relationships between sediment properties of each environment and its environmental conditions. 647: beach; estuary and continental shelf. 648: continental shelf-break, slope and rise. (Lec 3) In alternate years next offered 1986-87. Pre: OCG 501, 540 and GEL 550. McMaster

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OCG 641,642 Geology of Continental Margins I and II - description changed to:

OCG 641,642 Geology of Continental Margins I and II, 3 each
641: Continental margin formation and evolution within lithospheric plates and at plate boundaries with emphasis upon structural patterns, stratigraphic relationships, depositional sequences, and tectonics. 642: Continental margin characteristics compared with those of island arcs, small ocean basins, and mountain systems with the goal of tracing the fate of continental margins within the global tectonic framework. (Lec 3) In alternate years, next offered 1985 for 641, 1986 for 642. Pre: OCG 540, 641 (for 642), GEL 370 and 550. McMaster

C. College of Arts and Sciences

1. Department of Geography and Marine Affairs
a. Add (New)

GMA 526 Landsat Remote Sensing and Analysis II,3
Theory and application of the landsat remote sensing system and geographical information systems emphasizing coastal resource surveillance. Development and interpretation of supervised and unsupervised classifications from digitized reflectance values obtained from the MS and TM scanners.
Pre: GMA 482 or permission of instructor. West

2. Department of Languages

a. Change in Program requirements for the M.A. in Spanish to read:

Program requirements: All work carried out in Spanish. Thesis option: 30 credits including 6 thesis research credits. Non-thesis option: 30 credits. All candidates must pass a written comprehensive examination and an oral comprehensive examination.

(This item was approved by the Graduate Council on April 19, 1985 contingent upon approval by the College of Arts and Sciences.)

b. Add (New)

SPA 597,598 Directed Study I and II,3
Individual research and reports on problems of special interest. Course may be repeated if topic is different. Pre: Graduate standing and approval of the Director of Graduate Studies. Staff

c. Change descriptions for the following courses as indicated:

SPA 571: Modern Spanish-American Authors; SPA 580: Seminar in Nineteenth Century Spanish Literature; SPA 585: Seminar in 20th Century Spanish Literature; and SPA 587: Seminar in Renaissance and Baroque Literature - Add to these course descriptions: "May be repeated when topic is different with permission of instructor."

D. College of Human Science and Services

1. Gerontology Program
a. Add (New)

HSS 530 Multidisciplinary Health Seminars for the Elderly I or II,3
Multidisciplinary field experience for students in various health disciplines. Development of assessment techniques, curricular materials, and team delivery of health seminars to elderly at community sites. (Sem) Pre: Graduate standing or permission of instructor. Clark and Spence

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E. College of Business Administration

1. Department of Management Science
a. Change

MGS 684 Advanced Programming Methods in Management Decisions - title changed to:

MGS 684 Advanced Mathematical Programming Methods in Management

2. Department of Management

a. Definition of an MBA area of specialization in Personnel Management and Industrial Relations

The field of Personnel Management and Industrial Relations is concerned with the management and effective utilization of human resources in traditional functions such as recruitment, selection, development, motivation, compensation and the industrial relations areas of collective bargaining and labor dispute settlement. Additionally, the legal, social and organizational framework and requirements are focused upon.

In addition to the required courses, an MBA candidate who wishes to elect a concentration in Personnel Management and Industrial Relations must take the following courses: MGT 640, MGT 641, LRS 531 or LRS 541, LRS 542 or LRS 543. Additionally, the candidate may take one elective from the following list: MGT 626, MGT 627, LRS 545, ECN 529, SOC/LRS 532, LRS 521.