

5-15-1980

## Curricular Report No. 1979-80-10 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

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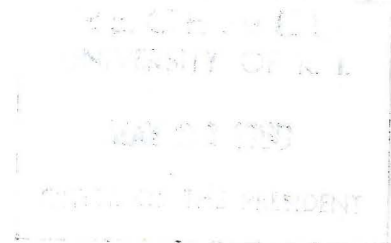
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UNIVERSITY OF RHODE ISLAND  
Kingston, Rhode Island

FACULTY SENATE  
BILL

Adopted by the Faculty Senate



TO: President Frank Newman  
FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 1979-80-10 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 May 15, 1980 (date).  
4. After considering this bill, will you please indicate your approval or disapproval. Return the original or forward it to the Board of Regents, completing the appropriate endorsement below.  
5. In accordance with Section 8, paragraph 2 of the Senate's By-Laws, this bill will become effective on June 5, 1980 (date), 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 Regents for their approval; or (4) the University Faculty petitions for a referendum. If the bill is forwarded to the Board of Regents, it will not become effective until approved by the Board.

May 16, 1980  
(date)

Alvin K. Swonger  
Alvin K. Swonger  
Chairperson of the Faculty Senate

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ENDORSEMENT

TO: Chairperson of the Faculty Senate  
FROM: President of the University

1. Returned.  
2. a. Approved ✓.  
b. Approved subject to final approval by Board of Regents \_\_\_\_\_.  
c. Disapproved \_\_\_\_\_.

5/28/80  
(date)

Frank Newman  
President

SECOND YEARFirst Semester: 17 credits

3 CHM 227  
 3 ECN 123 or ECN 125  
 4 MIC 201  
 4 PHY 109  
 3 Elective  
 17

Second Semester: 17 credits

3 CHM 228  
 2 CHM 226  
 2 HLT 272\*\*  
 3 ZOO 242  
 1 ZOO 244  
 6 Electives  
 17

UNIVERSITY OF RHODE ISLAND  
The Graduate School

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Report No. 1979-80-10  
 At its Meeting No. 197 held May 2, 1980 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 Arts and Sciences1. Department of Psychologya. Changes

PSY 661 Psychological Services I - description - delete "Leiter International" and add in its place - "McCarthy Scales"

PSY 664 Advanced Diagnostic Problems - change semester from I or II to II

PSY 676 Neurological Correlates of Psychopathology - change from I and II to II

PSY 542 The Exceptional Child - change instructor from "Weiner" to "Staff"

II. Matters Requiring Confirmation by the Faculty Senate.A. Graduate School of Oceanography1. Change

OCG(MIC) 576 Heterotrophic Microbiology of the Sea - from: 3 credits to: 4 credits  
 from: Lec 2, Lab 3 to: Lec 3, Lab 3  
 from: Pre: CHM 104 and MIC 201 or 211 or permission of instructor  
 to: Pre: CHM 112 and MIC 201 or 211 or permission of instructor

2. Deletion

OCG(MIC) 577 Marine Epimicrobiology

B. College of Arts and Sciences1. Department of Microbiologya. Change

MIC(OCG) 576 Heterotrophic Microbiology of the Sea - from: 3 credits to: 4 credits  
 from: Lec 2, Lab 3 to: Lec 3, Lab 3  
 from: Pre: CHM 104 and MIC 201 or 211 or permission of instructor  
 to: Pre: CHM 112 and MIC 201 or 211 or permission of instructor

b. Deletion

MIC(OCG) 577 Marine Epimicrobiology

C. College of Resource DevelopmentReorganization of Existing Graduate Programs

M.S. in Food and Resource Chemistry (Resource portion)

to be revised as follows with contingent deletions in the specializations listed under the M.S. in Plant and Soil Science

Resource Chemistry (M.S.)

Specializations: Soil biochemistry, soil chemistry, soil classification, soil genesis, soil fertility and management, organic geochemistry, soil properties and land use.

Master of Science

Admission Requirements: GRE and bachelor's degree in the biological or physical sciences.

Program Requirements: Thesis and advanced courses selected on the basis of the student's background and interests.

\*\* This requirement may be fulfilled by presentation of a current Advanced First Aid Certificate from an appropriate Red Cross First-Aid course.

FACULTY SENATE

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Report No. 1979-80-10

Plant and Soil Science (M.S.)

Specializations: Turfgrasses and woody ornamentals. Program emphasis may be developed in soil-plant nutrient relations, land use, plant propagation including tissue culture, stress physiology, weed science, and crop ecology. Additional areas include landscape ecology, floriculture, wetland and forest ecology, fruit science, plant breeding, and forage management. Specializations in Soil Science are listed under Resource Chemistry.

Department of Aquacultural Science and Pathology (Animal Pathology) and Department of Animal and Veterinary Science (Animal Science)

- a. Recoding existing APA and ASC courses into ASP and AVS

ASC 599 to AVS 599; APA 599 to ASP 599; APA 699 to ASP 699

Department of Animal and Veterinary Science (Animal Science)

- a. Revision of Admission Requirements and Program Requirements for the M.S. in Animal Science

Master of Science

Admission Requirements: GRE. A bachelor's degree in agriculture or biological science is preferred with a concentration in animal science, wildlife management, biology, zoology or allied fields. A background in animal physiology, nutrition, genetics and/or health is desirable.

Program Requirements: Animal-related research, thesis and oral defense of thesis. A minimum of 24 coursework credits (exclusive of a minimum of six thesis credits) are required and are determined by student interests and background with the approval of the major professor. Enrollment in one semester of graduate seminar is required and attendance at departmental seminar is mandatory.

CONSTITUTION, BY-LAWS AND UNIVERSITY MANUAL COMMITTEE REPORT #1979-80-3

I. Administrative Policy

The CBUM Committee has considered the attached University Policy, Establishing Administrative Policy, which appears on pages 17-19 of this Agenda and recommends the following to the Faculty Senate:

That "Establishing Administrative Policy" be approved for inclusion as the first policy statement in a new Appendix to the University Manual.

II. University Manual

The CBUM believes that the University Manual should be reorganized into a more logical format and its Appendices expanded to include major policy documents. In addition, the committee believes that the Manual should be recorded into a word processing system to facilitate revisions. In view of the improvements to the University Manual envisioned by the CBUM Committee, and in view of past difficulties in obtaining funds to finance the printing of the University Manual, the CBUM Committee recommends that the Faculty Senate adopt the following resolution:

BE IT RESOLVED:

That the Faculty Senate urges the financial officers of the University to commit sufficient funds to print and disseminate the University Manual and to provide secretarial assistance to the Ad Hoc CBUM Subcommittee charged with reorganizing the University Manual.

Norman Coates  
Galen Johnson, Chairperson  
Elizabeth Gates Kesler  
Charles Olney  
Claire Robinson  
Fritz Wenisch  
Sheila Black Grubman, ex officio