

2-10-1972

CURRICULAR REPORT FROM GRADUATE COUNCIL TO FACULTY SENATE Report #71-72-5

University of Rhode Island Faculty Senate

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Serial Number #71-72-17
UNIVERSITY OF RHODE ISLAND

FACULTY SENATE

BILL

Adopted by the Faculty Senate

RECEIVED
UNIVERSITY OF R. I.
FEB 18 1972
OFFICE OF THE PRESIDENT

TO: President Werner A. Baum
FROM: Chairman of the Faculty Senate

1. The Attached BILL, titled CURRICULAR REPORT FROM GRADUATE COUNCIL
TO FACULTY SENATE Report #71-72-5

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 72-2-10
(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 72-3-2 (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 Trustees for their approval; or (4) the University Faculty petitions for a referendum. If the bill is forwarded to the Board of Trustees, it will not become effective until approved by the Board.

72-2-16
(date)

Stephen V. Schwarz /s/
Chairman of the Faculty Senate

ENDORSEMENT 1.

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

RECEIVED

FEB 21 1972

UNIVERSITY OF RHODE ISLAND
FACULTY SENATE

1. Returned.
2. Approved Disapproved
3. (If approved) In my opinion, transmittal to the Board of Regents is not necessary.

2/18/72
(date)

Werner A. Baum /s/
President

(OVER)

ALTERNATE ENDORSEMENT 1.

TO: Chairman of the Board of Regents.

FROM: The University President

1. Forwarded.

2. Approved.

_____/s/
(date) President

ENDORSEMENT 2.

TO: Chairman of the Faculty Senate

FROM: Chairman of the Board of Regents, via the University President.

1. Forwarded.

_____/s/
(date) _____
(Office)

ENDORSEMENT 3.

TO: Chairman of the Faculty Senate

FROM: The University President

1. Forwarded from the Chairman of the Board of Regents.

_____/s/
(date) President

Original received and forwarded to the Secretary of the Senate and Registrar for filing in the Archives of the University.

_____/s/
(date) Chairman of the Faculty Senate

UNIVERSITY OF RHODE ISLAND
The Graduate School

Report No. 71-72-5

January 11, 1972

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE

At its Meeting No. 92 on January 7, 1972 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

IDE 533: Advanced Statistical Methods for Research in Industry--change prerequisite to read: IDE 411 or permission of instructor.

MCE 464: Vibrations--change prerequisite to read: MCE 366 or permission of instructor.

B. College of Business Administration

GBA 671: Methods of Business Research--change prerequisite to read: BST 981 or equivalent and permission of department.

GBA 681: Administration Policy and Decision Making--change prerequisite to read: All MBA foundation courses or undergraduate equivalents and a minimum of 21 MBA credits at the 600 level which must include MMG 651, FIN 641, ACC 611, MGS 681.

C. Graduate Curriculum in Community Planning & Area Development

CPL 642: Plan Implementation renumbered to CPL 672.

D. College of Resource Development

Cross Listing: ASC 442 (GEN 442): Animal Breeding

II. Matters Requiring Confirmation by the Faculty Senate

A. College of Home Economics

1. Department of Textiles, Clothing & Related Art

a. Add (New)

TXC 933 Current Textile Issues Summer School Term I, 1972 3 credits
Readings, discussions, and visiting lecturers as means of surveying the impact of current social, political, economic, and cultural issues on the production, distribution and consumption of textiles and related products. (Class sessions 9-12 daily.) Prerequisites: Graduate standing or permission of instructor. Helms

TXC 425 Experimental Clothing Summer School Term II, 1972 3 credits
Experimental construction techniques related to recent developments in fabric, findings, and equipment. (Class sessions: 8:30-11:30) Prerequisites: TXC 205 or permission of instructor. Weeden

2. Department of Home Economics Education

a. Add (New)

EDC 904 Curriculum Workshop: Individualized Instruction Summer School, Term I, 1972 4cr
Individualizing instruction for self-paced learning. Development of continuous progress curriculum materials in the form of individualized learning units. (Class sessions: Lec, 9:00-12:00; Lab 1:00-3:00). Prerequisites: Graduate standing with teaching experience or permission of department. Kelly and Thomas

B. College of Engineering1. Department of Ocean Engineering

a. Add (New)

OCE 521 Materials Technology in Ocean Engineering I, 3 credits
Requirements for Ocean Engineering materials. Material characteristics, fracture toughness, notch sensitivity, energy absorption, speed of loading and fatigue in salt water. Steel, aluminum, titanium, plastics, concrete, and applicable regulations will be discussed. (Lec 3) Prerequisite: Permission of instructor. Sheets

OCE 674 Nonlinear Acoustics II, 3 credits
Topics in the nonlinear acoustics of fluids. Propagation and interactions of finite-amplitude sound waves. Parametric sonar. Sound generation by turbulence. Cavitation noise. Shock waves. Underwater explosions. Radiation pressure and acoustic streaming. (Lec 3) Prerequisite: OCE 571 or permission of instructor. Moffett

C. Graduate School of Oceanography

1. Add (New)

OCG 547 Seminar in Biomagnetism I, 2 credits
The effect of weak and strong magnetic fields on marine and terrestrial organisms in the present and in the past. Introductory lectures on artificial and natural magnetic fields will be followed by seminars by students and guests. (Lec 2)
Prerequisite: Permission of instructor. Watkins

D. College of Pharmacy1. Department of Pharmacology

a. Add (New)

PCL 453 Clinical Pharmacology and Toxicology I, 3 credits
Presentation of advanced information concerned with modern drug usage in man. Specific areas include: Principles and problems inherent in drug use and evaluation in man, drug interactions in man, and clinical toxicology and iatrogenic disease. Prerequisite: PCL 441 and 442 (Lec 3) Staff and Visiting Lecturers

E. College of Arts & Sciences1. Department of English

a. Add (New)

ENG 444 The American Writer and the Negro II, 3 credits
General survey of writings about Negroes in American literature by white as well as black authors. Study of representative works from all of American literature, providing an aesthetic and social view of the American Negro. (Lec 3) Boyd

F. College of Business Administration

1. Change in MBA elective requirements to:

The student shall select any six credit hours of 500 or 600 level courses in the College of Business Administration or outside of the College of Business Administration, provided the student obtains prior permission from the MBA director.