1981

Curricular Report No. 1980-81-6 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

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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. 1980-81-6 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 March 26, 1981.

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 April 16, 1981, 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.

March 27, 1981

Alvin K. Swonger
Chairperson of the Faculty Senate

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

4/17/81

(date)

President

Form revised 7/78
CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Report No. 1980-81-6

At its Meeting No. 201, held February 13, 1981, the Graduate Council considered and approved the following curricular matters which are now submitted to the Faculty Senate for confirmation as indicated.

I. Matters Requiring Confirmation by the Faculty Senate.
   A. College of Engineering
      1. Department of Ocean Engineering
         a. Add (New)

      OCE 555, 556 Ocean Energy Systems I and II
         1, 1, 3
         Theory and design of energy extraction from the oceans. Types of ocean power available; principles and systems of energy extraction; design and construction principles. Design project of a power device will be carried out in the second semester. (Lec 3) Pre: MCE 345 and 354 or equivalent. Kowalski

   B. College of Arts and Sciences
      1. Department of Chemistry
         a. Change

      CHM 535 Chemical Applications of Group Theory - credits changed from 2 to 3.

   2. Department of Geography and Marine Affairs
      a. Change

      GEG 452 Transportation Geography - changed to GEG 563
      MAF 483 International Ocean Law - changed to MAF/PSC 577
         b. Deletion

      PSC 578 International Law and Politics of the Ocean

   3. Department of History
      a. Add (New)

      HIS 544 Colloquium in Labor History
      2, 3
      Selected topics in American labor history with an emphasis on the most recent literature in the field. (Sem 3) Pre: Graduate standing or permission of instructor. Findlay/Stron

   4. Department of Sociology and Anthropology
      a. Add (New)

      SOC 532 Sociology of Work Organizations
      1, 2, 3
      The social structure of industrial organizations; institutional patterns of conflict and cooperation; the impact of the political process; current issues in industry. (Lec 3) Pre: Graduate standing or permission of the department. Gersuny

C. Graduate School of Oceanography
   1. Add (New)

      OCG 652 Marine Geophysics
      1, 2, 3
      Survey of basic subdisciplines of marine geophysics including plate tectonics, gravity, magnetics, heat flow, reflection and refraction seismology. Basic theory and methods of data collection and interpretation emphasized. (Lec 3) Pre: OCG 540 or permission of instructor. Detrick
VI. URBAN AFFAIRS - (82 CREDITS)

This program, Resource Development in the Urban Environment, is part of the interdisciplinary Urban Affairs program (see p. ), and seeks to provide students with an understanding of how human and natural resources pertain to urban affairs. Training is oriented to provide students with problems related to natural resources in contemporary society.

Individual student programs are developed with advisement to meet both College and Urban Affairs program requirements and contain the flexibility needed to accommodate the varying interests of individual students.

Students will elect courses from the approved course lists to meet the stated minimum credit requirements for the following program components.

Required Resource Development Courses: 12 Credits
UBR 210(3), and remaining credits selected from the approved course list for this program. (Appendix F).

Basic Sciences: 14-16 Credits
Required: BOT 111(4) or BIO 101(3), CHM 101,102(4) or 103,105(4); ETH 112,114(4) or 124(4)
Nine of these credits apply to NS and M requirements of General Education.

Additional: 6 credits selected from the approved list of additional basic sciences in this program. (Appendix F).

Concentration: 24 Credits
PLP 312(3), 401(3), 442(4), or SLS 341(3), 442(3), 461(3), 475(4), at least two-thirds of the credits are to be from the College of Resource Development.

Supporting Electives: 31 Credits
To be selected from the approved lists of additional basic sciences, concentration or supporting electives in this option. (Appendix E).

The Appendices referred to in this report are available for review in the Faculty Senate Office.