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

1. The attached BILL, titled Graduate Council Curricular Report No. 1974-75-8, 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 April 3, 1975.

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 24, 1975, 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.

April 4, 1975

(abbreviated)

Albert J. Lott
Chairman of the Faculty Senate

ENDORSEMENT

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

1. Returned.


3. (If approved) In my opinion, transmittal to the Board of Regents is not necessary.

April 7, 1975

(date)

Frank Newman
President

Form revised 6/74
ALTERNATE ENDORSEMENT 1.

TO: Chairman of the Board of Regents

FROM: The University President

1. Forwarded.

2. Approved.

__________________________    ______________________
                   (date)        President

ENDORSEMENT 2.

TO: Chairman of the Faculty Senate

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

1. Forwarded.

__________________________
                   (date)

__________________________    ______________________
                   (Office)        (Office)

ENDORSEMENT 3.

TO: Chairman of the Faculty Senate

FROM: The University President

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

__________________________    ______________________
                   (date)        President

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

__________________________
                   (date)

Chairman of the Faculty Senate
At its Meeting No. 134 of the Graduate Council on March 14, 1975 the Graduate Council considered and approved (where necessary) the following curricular matters which are now submitted to the Faculty Senate for information or confirmation as indicated.

I. Matters of Information. (For further details, consult the chairman of department concerned.)
   A. College of Home Economics
      1. Experimental course
         HED 908X Workshop in Child Development SS,3
         This workshop is designed for Home Economics Teachers who wish to organize pre-school groups as a part of child development programs within the secondary school setting. Prerequisite: Teacher Certification or Permission of Department. Staff

II. Matters Requiring Confirmation by the Faculty Senate.
   A. College of Arts & Sciences
      1. Department of Education
         a. Add (New)
            EDC 950 Theory and Practice of Group Counseling SS,6
            Workshop designed to renew and strengthen counselor's skills in group guidance and counseling strategies, particularly as applied to career planning and vocational development. Maynard.

   B. College of Engineering
      1. Department of Ocean Engineering
         a. Add (New)
            OCE 676 Acoustic Radiation from Underwater Vibrators II,3
            Fundamentals of acoustic radiation from submerged structures. Radiation from planar, cylindrical and spherical surfaces. In-vacuo and in-fluid vibration of elastic bodies. Acoustic coincidence and fluid loading effects on radiation from elastic bodies. Prerequisite: OCE 571 or approval of instructor. Stephanishen.

   C. Graduate School of Oceanography
      1. Change
         OCG 509 - credits, lecture and description changed to:
         OCG 509 Ecological Aspects of Marine Pollution II,3
         Biological, chemical, physical aspects of selected domestic agricultural, industrial wastes discharged into saline environments. Case histories emphasizing toxicological effects. The concept of bioassay is developed. A research paper is required. (Lee 3) Prerequisite: OCG 401 or permission of instructor. Eisler

RECEIVED
MAR 9 1975
UNIVERSITY OF RHODE ISLAND
FACULTY SENATE