1973

GRADUATE COUNCIL CURRICULAR REPORT #72-73--5

University of Rhode Island Faculty Senate

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

1. The Attached BILL, titled GRADUATE COUNCIL CURRICULAR REPORT #72-73-5

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 73-3-8 (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 73-3-29 (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.

March 16, 1973
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.

Form Revised 6/71
ALTERNATE ENDORSEMENT 1.

TO: Chairman of the Board of Regents.
FROM: The University President
1. Forwarded.
2. Approved.

(date) /s/ President

ENDORSEMENT 2.

TO: Chairman of the Faculty Senate
FROM: Chairman of the Board of Regents, via the University President.
1. Forwarded.

(date) /s/ (Office)

ENDORSEMENT 3.

TO: Chairman of the Faculty Senate
FROM: The University President
1. Forwarded from the Chairman of the Board of Regents.

(date) /s/ President

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

(date) /s/ Chairman of the Faculty Senate
CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE

At its Meeting No. 108 and 109 on February 9 and 23, 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 the department concerned.)

   A. College of Resource Development
      1. Department of Plant & Soil Science
         a. Changes

         PLS 442 Professional Turfgrass Management
             Change from Skogley to Duff.

         PLS 472 Plant Improvement
             Correct spelling of hybridization
             Change prerequisite to ASC 352 or BOT 352

         PLS 491, 492 Special Projects and Independent Study
             Change description to "Projects involving soils, plant nutrition..."

         PLS 501 - 504 Graduate Seminar in Plant and Soil Science
             Change to Fall 1973 PLS 501: Soil Science, Wright
               Spring 1974 PLS 502: Landscape Ecology, Stuckey

   II. Matters Requiring Confirmation by the Faculty Senate

      A. College of Resource Development
         1. Department of Forest and Wildlife Management
            a. Add (New)

            FOR 421 The Wetland Environment
            1, 3
            Characteristics and values of freshwater and saltwater wetlands. Survey of North American wetland environments, with emphasis on the Northeast. Man's use of wetlands; review of wetland legislation; evaluation of wetlands as wildlife habitat. (Lec 2, Lab 3) Prerequisite: FOR 305 and either ESC 104, ESC 105 or GEL 103; BOT 323 recommended. Golet
2. Department of Resource Economics
   a. Add (New)

   REN 550 The Economics of Exhaustible Marine Resources
   II, 3
   Theory and application of natural resource analysis specifically applied to such marine resources as petroleum, sand and gravel, manganese, and other minerals. Prerequisites: ECN 328 (428) or permission of instructor. (Lee 3) Grigalunas

   b. Deletion

   REN 442: Advanced Food Marketing

3. Department of Plant & Soil Science
   a. Change

   PLS 475 Plant Nutrition change to:
   PLS 475 Plant Nutrition & Soil Fertility II, 3
   The plant-soil system. Factors governing the availability and mobility of essential mineral nutrients in soil. Uptake, movement, and function of mineral elements and the organic nutrition of green plants. Laboratory includes soilless plant culture, ion interactions, radioisotopes, and deficiency symptoms. (Lec 2, Lab 2) Prerequisite: BOT 111 or equivalent, PLS 212 and organic chemistry. Hull.

   b. Crosslisting

   PLS 411 (or FRC 411): Soil Chemistry and Fertilizers
   PLS 412 (or FRC 412): Soil Biochemistry

   c. Deletion

   PLS 470 Soil Fertility

4. Department of Food and Resource Chemistry
   a. Change

   FRC 411 Soil Chemistry change to:
   FRC 411 Soil Chemistry and Fertilizers I, 3
   Emphasis on laboratory analysis of soils. (Rec 2, Lab 3) (Lab TBA) Prerequisite: Junior standing PLS 212 or Equivalent. (Quantitative analysis advised.) Salomon
5. Add (New)

RDE 491, 492 Special Problems in Adult Education I and II, 1-3
Specialized problems in Adult and Extension Education. Conducted as seminars or as supervised individual projects. (Lec or Lab) Prerequisite: Permission of instructor. Bromley or McCreight.

B. Graduate School of Oceanography
1. Change

OCG 648 Marine Paleoecology change to
OCG 649 Marine Paleoecology , I, 3
Concepts of paleoecology. Review of Pleistocene and Tertiary paleo-oceanography, paleoclimatology and paleoecology. Criteria and methods used in marine paleoecology especially those related to foraminifera radiolarians. Biogeography and paleoecology of Cenozoic planktonic faunas. (Lec 2; Lab 1) Kennett (Alternate years - next offered Fall 1974)

C. College of Home Economics
1. Department of Child Development & Family Relations
a. Change

CDF 595, 596 Special Problems change to

CDF 595 Masters Project: Action Research I and II
Number of credits is determined each semester in consultation with the major professor. A minimum of six credits is required of students who have chosen the non-thesis option for the Master's degree. May be taken from one to six credits. S/U grading.

CDF 599 Masters Thesis Research change to

CDF 599 Masters Thesis Research I and II
Number of credits is determined each semester in consultation with the major professor or program committee. A minimum of six credits is required of students who have chosen the thesis option for the Master's degree.

b. Deletion

CDF 595, 596 Special Problems
D. College of Business Administration  
   I. Department of Management Science  
      a. Change

MGS 501, 502 Advanced Business Statistics change to

MGS 601, 602 (501, 502) Advanced Management Statistics I and II, 3 each  
Theory and application of regression and correlation analysis,  
analysis of variance and experimental design, and other multi- 
variate data analyses. (Lec 3) Prerequisite: MGS 981 or per-
mission of instructor.  Staff