Curricular Report No. 1984-85-9 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

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University of Rhode Island Faculty Senate, "Curricular Report No. 1984-85-9 from the Graduate Council to the Faculty Senate" (1985). Faculty Senate Bills. Paper 1082.
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TO: President Edward D. Eddy

FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 1984-85-9 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 April 4, 1985.

4. After considering this bill, will you please indicate your approval or disapproval. Return the original or forward it to the Board of Governors, completing the appropriate endorsement below.

5. In accordance with Section 10, paragraph 4 of the Senate's By-Laws, this bill will become effective on April 25, 1985, 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 Governors for their approval; or (4) the University Faculty petitions for a referendum. If the bill is forwarded to the Board of Governors, it will not become effective until approved by the Board.

April 5, 1985

Frank M. White
Chairperson of the Faculty Senate

ENDORSEMENT

TO: Chairperson of the Faculty Senate

FROM: President of the University

Returned.

a. Approved

b. Approved subject to final approval by Board of Governors

c. Disapproved

4/16/85

President
At its meeting No. 242 held March 8, 1985, 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 Nursing
   1. Changes

NUR 505 Nursing Research - description and prerequisite changed to -

NUR 505 Nursing Research  I or II, 3
An overview and study of nursing research. Emphasis on the analysis of current research in nursing with focus on patient care research. Research skills developed further by designing a research project. (Lec 3) Pre: A course in statistics and NUR 501/502 or concurrent enrollment, or permission of instructor.

NUR 510 Advanced Leadership and Nursing Role Development - prerequisite changed to -
Pre: NUR 501/502

B. Graduate School of Library and Information Studies
   1. Deletion

LRS 545 Technical Information Centers

C. College of Arts and Sciences
   1. The College Writing Program
      a. Add (New)

WRT 535 Theories and Strategies in the Teaching of Writing  I, 3
An introductory course in theories and pedagogy of rhetoric. Readings and lectures cover the current research in composition, including such areas as ESL and Business/Technical communications. (Lec 3) Pre: Graduate standing or permission of instructor. Martin

WRT 512 Modern Rhetorical Theory  II, 3
An introduction to theories of rhetoric and their relation to literature and language. Includes D'Angelo, Klinevvy, Winterowd, Perelman, Booth and Burke. Pertinent related literary works. (Lec 3) Pre: Graduate standing or permission of instructor. Martin/Schweger

WRT 577, 574 Seminar in Special Rhetorical Problems  I, II, 3
Readings in rhetoric which present special problems not addressed by traditional department offerings. Seminar topics may be offered from time to time based upon student request. (Lec 3) Pre: Graduate standing or permission of Instructor. Schweger/Martin

2. Department of Psychology
   a. Change

PSY 660 Personality Dynamics II - title and number changed to -
PSY 607 Advanced Psychopathology
D. College of Engineering
   1. Department of Chemical Engineering
      a. Add (New)

      CHE 560 Chemical and Physical Processes in Integrated Circuit Fabrication I, 3
      Chemical and physical processes used in the fabrication of integrated circuits
      and devices. Emphasis will be placed on crystal growth, oxidation, CVD, plasma
      processes, photochemical processes, solid state diffusion, lithography and their
      relation to device performance. (Lec 3) Pre: CHEM 431, CHE 349, or equivalent.
      Gregory

      b. Change

      Deletion of "GRE advanced test" as an admission requirement for the M.S. and Ph.D.
      in Chemical Engineering.

   2. Department of Mechanical Engineering and Applied Mechanics
      a. Change

      MCE 561 Computational Methods in Mechanical Engineering - title, description,
      prerequisite changed to -

      MCE 561 Computational Methods in Solid Mechanics I or II, 3
      Finite and boundary element methods based upon variational and weighted
      residual concepts; practical implementation to field problems in
      elasticity, plasticity and heat conduction. (Lec 3) Pre: MCE 373 and one
      graduate course in elasticity or heat conduction. Kim/Sadd