Curricular Report No. 2000-2001-3 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

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TO: President Robert L. Carothers

FROM: C. B. Peters, Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 2000-2001-3 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 December 7, 2000.

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 December 17, 2000 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.

November 17, 2000
(date)
C. B. Peters
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 __

(date) President

Form revised 9/98
At meeting No. 365 held October 27, 2000, 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 Requiring Confirmation by Faculty Senate

A. College of Engineering
   1. Delete (four year rule):
      IME 514 Special Topics in Statistical Quality Assurance
      IME 565 Theory of Scheduling
   2. Retain (four year rule):
      IME 540 Production Control and Inventory Systems
      IME 541 Materials Processing and Metrology II
      IME 634 Design and Analysis of Industrial Experiments
      IME 660 Methods of Optimization
      IME 691/692 Advanced Special Problems in Industrial Engineering

B. College of Human Science and Services
   1. Retain (four year rule):
      HDF 501 Seminar in Early Childhood Education
      HDF 504 Contemporary Theories of Ego Development
      HDF 529 Practicum Seminar in Gerontology
      HDF 555 Gerontological Counseling

C. College of Arts and Sciences
   1. Retain (four year rule):
      CHM 608 Inorganic Reaction Mechanisms
      CHM 616 Applied Analytical Techniques
      CHM 621 Advanced Topics in Physical Organic Chemistry
      PHY 625 Statistical Physics II
      PHY 690 Topics in Physics
      PHY 691 Advanced Special Topics
   2. Delete (four year rule):
      PHL 513 General Axiology
      PHL 530 Philosophy of Plato
      PHL 531 Philosophy of Aristotle
      PHL 542 Advanced Studies in Patristic and Scholastic Philosophy
      PHL 551 Philosophical Logic
      PHL 555 Philosophy of the Arts and of Literature
      PHL 570 Philosophy of Immanuel Kant
      PHL 580 Nineteenth-Century Philosophy
      PHL 582 Advanced Studies in Contemporary Philosophy
D. College of Environmental and Life Sciences

1. Retain (four year rule):

ASP (MIC) 536 Virology Laboratory
ASP (MIC) 538 Epidemiology of Viral and Rickettsial Diseases
ASP 555, 556 Pathology Rotation

2. Delete (four year rule):

FST 510 Applied Problems in Marine Fisheries Ecology