Curricular Report No, 1987-88-6 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

Follow this and additional works at: http://digitalcommons.uri.edu/facsen_bills

Recommended Citation
University of Rhode Island Faculty Senate, "Curricular Report No, 1987-88-6 from the Graduate Council to the Faculty Senate" (1988). Faculty Senate Bills. Paper 1177.
http://digitalcommons.uri.edu/facsen_bills/1177
TO: President Edward D. Eddy

FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 1987-88-6 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 10, 1988.

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 March 31, 1988, 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.

March 11, 1988

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 4/86
At its Meeting No. 265 held on February 19, 1988 the Graduate Council considered and approved the following curricular matters which are now submitted to the Faculty Senate for confirmation.

I. Matters Requiring Confirmation by the Faculty Senate.

A. College of Arts and Sciences
   1. Department of Microbiology
      a. Add (New)

   MIC/BCP 503 Electron Microscopy I,2
   Biological specimen preparation techniques for transmission and scanning electron microscopy. Includes: thin sectioning, negative staining, shadow-casting, freeze-etching, cytochemistry, principles of electron microscope operation. Final written and oral reports. Not open to students who have taken 403. (Lec 2)
   Pre: One year of science and permission of instructor. Hufnagel

   MIC/BCP 505 Laboratory in Electron Microscopy I,3
   Introduction to biological sample preparation for transmission and scanning electron microscopy. Tissue preparation, ultramicrotomy, operation of the electron microscope, darkroom procedures, particulate and molecular sample preparation, critical point drying, sputtercoating. Not open to students who have taken 405. (Lab 6) Pre: Prior or concurrent enrollment in MIC/BCP 403 or MIC/BCP 503 and permission of instructor. Hufnagel