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Curricula report No. 1985-86-3 from the Graduate Council to the Faculty Senate

University of Rhode Island Faculty Senate

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THE UNIVERSITY OF RHODE ISLAND
Kingston, Rhode Island

FACULTY SENATE
BILL

Adopted by the Faculty Senate

TO: President Edward D. Eddy

FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled Curricular Report No. 1985-86-3 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 January 23, 1986.
(date)
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 February 13, 1986, 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.

January 24, 1986
(date)

Richard Katula
Richard Katula
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 _____.

2/7/86
(date)

Beverly H. Smith
President
The President

UNIVERSITY OF RHODE ISLAND
The Graduate School

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Rpt.No. 1985-86-3

At its Meeting No. 247 held December 20, 1985 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 of Information.

A. College of Resource Development

1. Department of Natural Resources Science
a. Temporary Course

NRS 510X Soil-Water Relations II,3
Processes governing water availability and flow in unsaturated and saturated conditions. Emphasis on soil-water-plant relationships with applications to natural resources. (Lec 2, Lab 3) Pre: NRS 212, 461 or permission of instructor. Gold

2. Department of Food Science and Nutrition
a. Temporary Course

FSN 550X International Nutrition Issues II,3
Nutrition related problems of developing countries. Causes and consequences of under-nutrition. Identification of nutrition related problems and evaluation of methods for treatment and prevention. Current issues in international nutrition. (Lec 3) Pre: Graduate standing, FSN 207 or permission of instructor. Caldwell

B. College of Human Science and Services

1. Department of Communicative Disorders
a. Temporary Course

CMD 582X Motor Speech Disorders II,3
Diagnosis and management of apraxia of speech and dysarthrias. Aspects of neuroanatomy relevant to the production of speech. Etiologies of motor speech disorders including neuromotor diseases, stroke, and trauma. (Lec 3) Pre: Admission to graduate program in CMD; auditory and speech mechanisms. Burroughs

C. College of Arts and Sciences

1. Department of Chemistry
a. Temporary Course

CHM 930X Workshop in Chemistry Topics for Teachers I,II,SS, 0-3 each
Especially designed for teachers of physical sciences. Basic topics of chemistry from an advanced or pedagogical perspective. (Lec or Lab) Pre: Certified teacher. Staff

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Rpt.No. 1985-86-3

II. Matters Requiring Confirmation by the Faculty Senate.

A. College of Arts and Sciences

1. Medical Technology
a. Add (New)

MTC 501 Advanced Clinical Microbiology I or II,3
Current methodology employed in the processing of clinical microbiology specimens, isolation and identification of pathogenic microorganisms and determination of antimicrobial susceptibility. (Lec 3) Pre: MTC 401 or MIC 432 or equivalent. Blazek and Stottmeier

MTC 502 Advanced Clinical Chemistry/Medical Technology I or II,3
The pathophysiologic mechanisms as it correlates to clinical chemistry data. Topics include mechanisms of pathology and analytical techniques. (Lec 3) Pre: MTC 402 or equivalent. Kelly, Driscoll, and Younkin

MTC 503 Advanced Hemostasis/Coagulation I or II,3
Coagulation disorders, their mechanisms and pathogenesis. Advanced analytical techniques will be included. (Lec 3) Pre: MTC 404 or equivalent. Baglini

MTC 510 Clinical Laboratory Supervision I or II,3
Supervisory management principles applicable to the clinical laboratory. Includes the processes of supervision, decision making, job performance and evaluation, communications, organizational behavior, and labor relations in the modern laboratory. (Lec 3) Pre: 400-level medical technology internship or equivalent. Staff

MTC 512 Special Problems in Clinical Laboratory Science I or II, 3-6
Assigned research on advanced level. Student required to outline problem, conduct the necessary literature or experimental work, and present observations and conclusions in a written and oral report. Pre: 400-level medical technology internship or equivalent. Staff

MTC 513 Advanced Clinical Immunology I or II,3
Theory, application and techniques used in clinical immunology: includes immunochemistry, serology, immunohematology, immunopathology. (Lec 3) Pre: MTC 406 or MIC 533 or equivalent. Meglio

MTC 515 Infectious Diseases I or II,3
Survey of infectious diseases with emphasis on clinician's role as it relates to the clinical microbiology laboratory. Topics include pathogenesis, diagnosis, antimicrobial agents, public health microbiology, epidemiology, infection control. (Lec 3) Pre: MTC(MIC) 401 or 501 or equivalent. Staff

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inical Parasitology, epidemiology, and pathogenesis of human parasitosis and treatment or MTC 401 or (equivalent) Pre: 300.1331

Hematology I MTC 520 Advanced Hematology I Special problems and laboratory approach emphasized (Leab) Barker and MTC 404 or equivalent

Hematology II MTC 521 Advanced Hematology II Hematogenesis, disorders and clinical approach emphasized (Leab) Barker and MTC 404 or equivalent

Immunohematology MTC 530 Advanced Immunohematology with emphasis on antibodies used for identification Techniques