

3-22-1984

University College and General Education Committee Report **#83-84-3**

University of Rhode Island Faculty Senate

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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 University College and General Education Committee Report #83-84-3

_____ 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 22, 1984 (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 on April 12, 1984 (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 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 23, 1984
(date)

Marguerite Bumpus
Marguerite Bumpus
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 _____.

3/27/84
(date)

Edward D. Eddy
President

UNIVERSITY OF RHODE ISLAND
Kingston, Rhode Island

FACULTY SENATE

UNIVERSITY COLLEGE AND GENERAL EDUCATION COMMITTEE REPORT #83-84-3

March 5, 1984

The University College and General Education Committee recommends that the Faculty Senate approve the following:

- I. That the 1984-85 Honors Colloquium topic "Real and Artificial Intelligence" be assigned General Education credit as follows:

3 credits in Natural Sciences (N) and 3 credits in Social Sciences (S).

- II. That the following courses be assigned into the General Education program:

FINE ARTS AND LITERATURE (A): ART 263, 285; ENG 245, 246; HPR 111A*; MUS 106; THE 181. FRN 327, 328 replacing FRN 325, 326.

FOREIGN LANGUAGE AND CULTURE (F): Modern Europe, ART 363 replacing ART 361 362.

SOCIAL SCIENCES (S): ENG 232; SOC 206, 210, 212, 214, 216, 224 and 241.

* Topic - The Nature of the Theatre: The Stage in Action

2 of the following:

CHM 112, 114 Gen. Chemistry II, Lab	3,1
CHM 124, 126 Organic Chemistry, Lab	3,1
ECN 125 Economic Principles I	3
ECN 126 Economic Principles II	3

3) Option requirements (26-17 credits)

NRS 423 Wetland Ecology	4
NRS 461X Water Resources Mgmt.	3
ZOO 465 Limnology	4

5 of the following:

NRS 306 Wetland Wildlife Mgmt.	3
NRS 401 Forest Influences	3
NRS 410X Applied Soil Physics	3
NRS 424 Wetlands & Land Use	3
NRS 450 Soil Conserv. & Land Use	3
NRS 451 Soil Conserv. Technology	3
NRS 468 Soil Genesis & Classification	4
BOT 323 Field Botany	3
CVE 374 Envir. Engineering	4
CPL 434 Environmental Law	3
PLS 390 Irrigation Technology	3
REN 440 Benefit-Cost Analysis	3

4) Supporting Electives (17-21 credits)

Courses are selected from option electives and those listed below. Courses taken for concentration credit may not be used also as supporting electives.

NRS 301 Intro. Forest Science	3	BOT 419 Freshwater Botany	3
NRS 302 Fund. Forest Mgmt.	3	BOT 424 Plant Ecology	3
NRS 305 Princ. Wildlife Mgmt.	3	CVE 315 Surveying I	3
NRS 411 Soil Chemistry	3	CVE 474 Water Qual. Sampling	3
NRS 491, 492 Special Problems	1-3	CVE 475 Water in Environment	3
ASP 281 Intro Aquaculture	3	ECN 328 Intern. Econ. Theory	3
FMT 415 Fisheries Science	3	EST 220 Statistics Mod. Society	3
PLP 424X Water Poll. Microbiol.	3	EST 408 Statistical Methods	3
PLS 205 Agric. Plant Science	3	GEL 303 Envir. Remote Sensing	3
PLS 341 Lawn Management	4	GEL 410 Geomorphology	4
PLS 384 Field Crop Production	3	GMA 421 Intro. Cartography	3
PLS 461 Weed Science	3	GMA 461 Coastal Zone Uses	3
REN 410 Econ. Nat. Resource Use	3	MIC 211 Intro. Microbiology	4
REN 432 Land, Water/Resour. Econ.	3	OCG 401 Gen. Oceanography	3
BOT 355 Phycology	3	WRT 333 Sci. & Tech. Writing	3
BOT 418 Marine Botany	3	ZOO 254 Invertebrate Zoology	4
		ZOO 455, 457 Marine Ecology	3,1
		ZOO 466 Vertebrate Biology	3

b. Entrance Preparation

Students planning to enroll in the Water Resources option should have a strong high school background in the biological and physical sciences, mathematics, and English. Minimum requirements for admission to the College of Resource Development are 4 units in English, 2 units in