

PART I: GENERAL EDUCATION REQUIREMENTS (GER)¹

Courses approved to meet GER are outlined in the Academic Regulations section of the *Undergraduate Catalog*.

Content Area 1: Arts and Humanities - All students must complete/pass six (6) credits in the Arts and Humanities. Courses for content areas 1, 2, and 3 must be taken in six different departments/academic units.

<u>Dept. & Course No.</u>	<u>Sem./Year</u>
_____	____/____
_____	____/____

Content Area 2: Social Sciences – All students must complete/pass six (6) credits in the Social Sciences. Courses for content areas 1, 2, and 3 must be taken in six different departments/academic units.

<u>Dept. & Course No.</u>	<u>Sem./Year</u>
_____	____/____
_____	____/____

Content Area 3: Sciences and Technology – All students must complete/pass six (6) credits in Science and Technology. Courses for content areas 1, 2, and 3 must be taken in six different departments/academic units, and include at least one 4-credit laboratory course.

<u>Dept. & Course No.</u>	<u>Sem./Year</u>	
_____	____/____	Lab: Y or N
_____	____/____	Lab: Y or N

Content Area 4: Diversity and Multiculturalism - All students must complete/pass six (6) credits in Diversity and Multiculturalism. One course must be an "International" course. One course from Content Area 4 may be used to fulfill a requirement in Content Areas 1, 2, or 3. Courses may come from the same department/academic unit.

<u>Dept. & Course No.</u>	<u>Sem./Year</u>			
_____	____/____	International Course	Y or N	
		Used in other areas?	Y or N	Content Area: 1 2 3
_____	____/____	International Course	Y or N	
		Used in other areas?	Y or N	Content Area: 1 2 3

Competency: English/Writing (W) - All students must complete/pass English 110 [1010] or English 111 [1011], and two (2) W courses. See major requirements for specific 200-level [2000 or above] W course.

<u>Dept. & Course No.</u>	<u>Sem./Year</u>	<u>Dept. & Course No.</u>	<u>Sem./Year</u>
ENGL 110 [1010] (or)	____/____	W Course: _____	____/____
ENGL 111 [1011]	____/____	W Course: _____	____/____

Competency: Quantitative - All students must complete/pass two (2) Q courses. One course must be in MATH or STAT.

<u>Dept. & Course No.</u>	<u>Sem./Year</u>
_____	____/____
_____	____/____

Competency: Second Language – Students who passed the third year level of a second language in high school have met the University requirement. All other students must pass two (2) semesters of one language at the college level.

____ 3 years in high school (or)
 ____ 2 semesters in college
 Language Studied: _____

Competency: Computer Technology – See major requirements.

Competency: Information Literacy – See major requirements.

PART II: INDIVIDUAL COURSE REQUIREMENTS OF ENVIRONMENTAL SCIENCE MAJOR¹

Courses in this section that are numbered 200-level [2000 or above] may also be used to meet the 36 Credit Req. (Part III).

Pass ALL of the following core requirements:

	<u>Sem./Year</u>		
ARE 150 [1150]	____/____		
BIOL 107 [1107] and BIOL 108 [1108] or BIOL 107 [1107] and BIOL 110 [1110]	____/____	____/____	
CHEM 127Q [1127Q] and CHEM 128Q [1128Q] or CHEM 124Q [1124Q], CHEM 125Q [1125Q], and CHEM 126Q [1126Q]	____/____	____/____	____/____
MATH 115Q [1131Q] and 116Q [1132Q] or MATH 112Q [1120Q or 1125Q], 113Q [1121Q or 1126Q], and MATH 114Q [1122Q or 1132Q]	____/____	____/____	____/____
PHYS 131Q [1401Q] and 132Q [1402Q] or PHYS 121Q [1201Q], 122Q [1202Q], and 123 [1230]	____/____	____/____	____/____
STAT 100Q [1000Q] or 110Q [1100Q] or 220Q [3025Q]	____/____		

Pass TWO of the following courses:

	<u>Sem./Year</u>
GEOG 205 [2300]	____/____
GEOL 105 [GSCI 1050]	____/____
MARN 170 [1002]	____/____
NRME 100 [NRE 1000]	____/____

Pass ALL of the following courses:

	<u>Sem./Year</u>
AH 226 [3175]	____/____
EEB 244/W [2244/W]	____/____
GEOL 251 [GSCI 3020]	____/____
MARN 200 [3000]	____/____
NRME 241 [NRE 3145]	____/____
GEOG 286W [3320W]	____/____

Writing Competency: Students must pass GEOG 286W [3320W] for required 2000-level or above course approved by major.

Computer Technology Competency: Satisfied by required courses for major.

Information Literacy Competency: Students must pass GEOG 286W [3320W].

PART IIA: CONCENTRATION REQUIREMENTS OF ENVIRONMENTAL SCIENCE MAJOR¹

In addition, Environmental Science Majors must complete requirements for a concentration consisting of 4-5 courses (including field experience or an internship) in a specialized area approved by student's advisor.

Environmental Health

Pass TWO of the following courses:

	<u>Sem./Year</u>
MCB 200 [2410], 201 [2211], 205 [3011], 211 [3212], 215* [4415]*, or 229* [2610]*	____/____
* one of these courses must be taken	

Pass ALL of the following courses:

	<u>Sem./Year</u>
AH 221 [3021]	____/____
ANSC 224 [4341]	____/____

Pass ONE of the following courses:

	<u>Dept. & Course No.</u>	<u>Sem./Year</u>
ANSC 227 [4642], DGS 222 [3222], NUSC 236 [4236], PVS 200 [2100], or PVS 297 [4300]	_____	____/____

Natural Resources

Students must pass:

	<u>Sem./Year</u>
NRME 239W [NRE 4000W]	____/____

Pass ONE course from each of the following groups:

<i>Air and Water:</i> NRME [NRE] 204 [3105], 211 [3125], 234 [4135], 246 [3155], 260 [4165], 271 [4175]	<u>Sem./Year</u> ____/____	<i>Remote Sensing/GIS</i> NRME [NRE] 237 [3535], 238 [4535], 252 [3252]	<u>Sem./Year</u> ____/____
<i>Forest Resources:</i> NRME [NRE] 214 [2415], 280 [3475], 285 [4535]	<u>Sem./Year</u> ____/____	<i>Fish and Wildlife:</i> NRME [NRE] 217 [2315], 232 [3335], 233 [3345], 235 [4335]	<u>Sem./Year</u> ____/____

Resource Economics

Students must take 15 credits from the following courses:

	<u>Sem./Year</u>
ARE 234 [3434], 235 [4462], 236 [3436],	____/____
237 [3437], 238 [4438], 250 [3450], 257 [4464],	____/____
260 [3260], 299 [4999]	____/____
	____/____
	____/____

Students may also take up to one additional 2000-level or above ARE course with prior Advisor approval.

Soil Science

Pass ALL of the following courses:

	<u>Sem./Year</u>
SOIL 251 [2120]	____/____
SOIL 252 [2125]	____/____
SOIL 259 [3410]	____/____

Pass TWO of the following courses:

	<u>Sem./Year</u>
CE 320 [5090], NRME [NRE] 260 [4165],	____/____
PLSC 298 [3995], 378 [5420],	____/____
or SOIL 253 [3253]	

PART III: 36 CREDIT REQUIREMENT FOR ALL MAJORS¹

Each student is required to successfully complete a group of courses that are numbered 200-level [2000 or above]. These courses may also be used to meet other requirements. This group of courses must:

1. Total not less than 36 credits
2. Be numbered 200 [2000] or above
3. Be approved by student's advisor and department head
4. Be taken at the University of Connecticut²
5. Include two or more departments
6. Include **at least 15 credits from departments in the College of Agriculture and Natural Resources**
7. Have a combined Grade Point Average of at least 2.0
8. Not include more than 6 credits (combined) of Independent Study, Internship, or Field Studies
9. Not be taken on Pass/ Fail (P@ / F@)
10. Not include more than 6 credits of Satisfactory/Unsatisfactory (S/U) coursework

<u>Dept. & Course No.</u>	<u>Credits</u>	<u>Sem./Year</u>	<u>Dept. & Course No.</u>	<u>Credits</u>	<u>Sem./Year</u>
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____
_____	_____	____/____	_____	_____	____/____

Credits from departments in CANR (15 required): _____

(CANR subject codes include AGNR, AH, ANSC, ARE, CYTO, DGS, DIET, HORT, LAND, MT, NRME [NRE], NUSC, PLSC, PVS, SOIL, TURF)

Total Credits in 36 credit group _____

¹Courses taken on Pass/Fail may NOT be used to meet any requirements.

²Under certain circumstances, transfer students may apply a maximum of six credits of transfer coursework, numbered 200 [2000] or above, toward the 36 Credit Requirement. See "Transfer Students" paragraph, page 37 in the College of Agriculture and Natural Resources section of the 2006-2007 *Undergraduate Catalog*.