



University of Connecticut
College of Agriculture and Natural Resources

Office of
Academic Programs

CATALOG YEAR 2007-2008
GRADUATION REQUIREMENTS

Natural Resources Major
Plan/Record of Study

Name _____ Student I.D. _____
First Middle Last

Month and Year of Anticipated Graduation _____ Phone # _____

Current Address: _____
Street City/Town State Zip Code

Email: (E-Mail feedback from UConn departments will be sent to your "HuskyMail" account.) _____

1. This Plan of Study (plan) is used as a *worksheet* during initial registration and every subsequent semester to determine minimum requirements and progress toward completing the degree. A *preliminary plan* is developed and submitted to the advisor by the end of the sophomore year (or equivalent time for transfer students).
2. **A final plan (completed in ink) must be approved by advisor and department head, and submitted to the Degree Auditor (Unit 4077A, Wilbur Cross Building) by the fourth week of the semester of anticipated graduation.**
3. Students must complete all major and general education course requirements and earn:
At least 120 credits toward the degree
At least a 2.0 Cumulative Grade Point Average (CGPA)
At least a 2.0 Grade Point Average for ALL courses listed in the 36 Credit Requirement
4. University of Connecticut General Education Requirements (GER), are outlined in the Academic Regulations section of the *Undergraduate Catalog*. Only approved courses may be used to meet requirements.
5. A computerized Degree Progress Report is available online in PeopleSoft. This will provide students with individualized information regarding requirements and status toward completion of the degree. Students must be attentive to credit restrictions (MATH 101 [1010], repeated courses, and out of sequence classes, etc.).
6. Students who have declared a double major in the College of Agriculture and Natural Resources (CANR) must include a Double Major Attachment with the final plan. Students who have completed requirements for a minor must submit the plan of study for the minor with the final plan.

Please Check One: **Worksheet/Preliminary Plan**
 Final Plan

Signatures are required when using this form as the **Final Plan**. The Final Plan (completed in ink) must be submitted to the Degree Auditor in the Wilbur Cross Building during the first four weeks of the student's final semester.

Student's Signature _____ Date _____

Advisor's Signature _____ Date _____

Department Head's Signature _____ Date _____

**The final plan is NOT submitted to the Associate Dean's Office.
Please remember to keep a copy of the plan for your records.**

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
_____	____/____	_____
_____	____/____	_____

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
_____	____/____	_____	_____	_____
_____	____/____	_____	_____	_____

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 NATURAL RESOURCES 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 courses:

	<u>Sem./Year</u>	
NRME 100 [NRE 1000]	____/____	
NRME 219 [NRE 2000]	____/____	
NRME 239W [NRE 4000W]	____/____	
NRME 242 [NRE 2010]	____/____	
NRME 295 [NRE 4094]	____/____	
SOIL 251 [2120] and 252 [2125] or GEOL 105 [GSCI 1050]	____/____	____/____
BIOL 107 [1107] or 108 [1108] or 110 [1110]	____/____	
CHEM 122 [1122] or 124Q [1124Q] or 127Q [1127Q]	____/____	
MATH 109Q [1060Q] or 112Q [1120Q] or 1125Q or 115Q [1131Q]	____/____	
PHYS 121Q [1201Q] or 131Q [1401Q]	____/____	
STAT 110Q [1100Q]	____/____	

Writing Competency: Students must pass NRME 239W [NRE 4000W].

Computer Technology Competency: Students must pass NRME 219 [NRE 2000].

Information Literacy Competency: Satisfied by required courses for major.

PART IIA: CONCENTRATION REQUIREMENTS OF NATURAL RESOURCES MAJOR¹

Natural Resource majors must also complete requirements for a concentration area.

Air and Water Resources

Pass ALL of the following:

	<u>Sem./Year</u>
NRME 211 [NRE 3125]	____/____
NRME 218 [NRE 3218]	____/____
NRME 234 [NRE 4135]	____/____
NRME 241 [NRE 3145]	____/____

Pass THREE of the following:

	<u>Sem./Year</u>
NRME [NRE] 204 [3105], 205 [3205], 238 [4535], 240 [3245], 246 [3155], 256 [4665], 260 [4165], 271 [4175], 277 [4575]	____/____ ____/____ ____/____

Pass TWO of the following:

	<u>Sem./Year</u>
EEB 247 [3247],	____/____
GEOG 230 [3310],	____/____
GEOL 229 [GSCI 3710], 251 [GSCI 3020], MARN 200 [3000], 220Q [3003Q]	

Environmental Conservation

Pass ALL of the following:

	<u>Sem./Year</u>
ARE 150 [1150] or ECON 112 [1201]	____/____
ARE 234/W [3434/W], 235 [4462], or 238 [4438]	____/____
COMM 105 [1100]	____/____
EEB 205 [3205]	____/____
EEB 244/W [2244/W]	____/____
NRME 130 [NRE 1235]	____/____
NRME 240 [NRE 3245]	____/____
NRME 287 [NRE 3690]	____/____
PHIL 216 [3216], or POLS 260 [3842], or SOCI 259 [3407]	____/____

Earn an additional six (6) credits of NRME courses numbered 200 [2000] or above.

	<u>Sem./Year</u>
NRME [NRE] _____	____/____
NRME [NRE] _____	____/____
NRME [NRE] _____	____/____

Fisheries and Wildlife Conservation

Pass ALL of the following:

	<u>Sem./Year</u>
ARE 234/W [3434/W]	____/____
EEB 244/W [2244/W]	____/____
NRME 217 [NRE 1315]	____/____
NRME 240 [NRE 3245]	____/____
NRME 232 [NRE 3335] or 235 [NRE 4335]	____/____

ONE of the following:

	<u>Sem./Year</u>
EEB 200 [4200], 254 [3254], 265 [3265], or 281 [4260] and 287 [4261]	____/____

Pass TWO of the following (these cannot meet other Fisheries and Wildlife requirements):

	<u>Sem./Year</u>
EEB 200 [4200], 208 [2208], 247 [3247], 254 [3254], 265 [3265], 281/287 [4260/4261], 288 [4253], NRME [NRE] 204 [3105], 205 [3205], 208 [3315], 214 [2415], 232 [3335], 233 [3345], 235 [4335], 246 [3155], 247 [3355], 248 [3365], 256 [4665], 285 [4455], or NRME [NRE]/EEB 207 [3305]	____/____ ____/____

Forest Resources

Pass ALL of the following:

	<u>Sem./Year</u>
ARE 234/W [3434/W]	____/____
EEB 286 [4250] or 288 [4253]	____/____
NRME 211 [NRE 3125]	____/____
NRME 214 [NRE 2415]	____/____

	<u>Sem./Year</u>
NRME 217 [NRE 2315]	____/____
NRME 232 [NRE 3335]	____/____
NRME 280 [NRE 3475]	____/____
NRME 285 [NRE 4455]	____/____
NRME 287 [NRE 3690]	____/____

Geomatics

Pass ALL of the following:

	<u>Sem./Year</u>
NRME 238 [NRE 4535]	____/____
NRME 253 [NRE 4545]	____/____
NRME 277 [NRE 4575]	____/____

Pass TWO of the following:

	<u>Sem./Year</u>
CE 271 [2410], GEOG 205 [2300], 246 [4500], 248 [4510], MATH 112Q [1120Q] or higher	____/____ ____/____

Pass FOUR of the following:

	<u>Sem./Year</u>	<u>Sem./Year</u>
CSE 111 [1161], 123 [1100], 124 [1163], NRME [NRE] 204 [3105], 211 [3125], 214 [2415], 246 [3155], 256 [4665], 271 [4175], 280 [3475], 285 [4455], 296 [4689]	____/____ ____/____	____/____ ____/____

