CATALOG YEAR 2004-2005

University of Connecticut

College of Agriculture and Natural Resources

PLAN OF STUDY

Name _____Student I.D. _____
First Middle Last

Month and Year of Anticipated Graduation _____ Phone # _____

Current Address:

_____
Street City/Town State Zip Code

Major:
_____Agriculture and Natural Resources
_____Agronomy
_____Animal Science
_____Environmental Science
_____Horticulture
_____Landscape Architecture
_____Natural Resources
_____Nutritional Sciences
_____Pathobiology
_____Resource Economics

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 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), Groups 1-8, are outlined in the Academic Regulations section of the *Undergraduate Catalog*. Only approved courses may be used to meet requirements. Some courses may be used to meet more than one requirement.

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, repeated courses, or 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 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 <u>NOT</u> submitted to the Associate Dean's Office.
Please remember to keep a copy of plan for your records.
***E-Mail feedback from UConn departments will be sent to your "HuskyMail" account.**

PART I: GENERAL EDUCATION REQUIREMENTS (GER)[1]
Courses approved to meet GER are outlined in the Academic Regulations section of the *Undergraduate Catalog*.

Group 1: ***Foreign Languages*** - All students must pass three years of a single foreign language (or the equivalent) in high school or two semesters of a single foreign language in college.

Language Studied: _____
_____ 3 years in high school _____ 2 semesters in college

Group 2: ***Expository Writing*** – All students must pass ENGL 110 or 111, and two "W" courses[2]. ENGL 110 or 111 must be completed as a prerequisite to all "W" courses. Students in the Honors Program may complete ENGL 250 in place of ENGL 110 or 111.

Dept. & Course No.	**Sem.[3]/Year**	**Dept. & Course No.**	**Sem.[3]/Year**
ENGL 110, 111 or ENGL 250	____/____	_____W	____/____
		_____W	____/____

Group 3: ***Mathematics*** - All students must pass the "Q" Course Readiness Test (Q Test) or Mathematics 101 prior to taking "Q" courses[2]. (MATH 101 credits are not applicable to the degree, but they are included on the transcript.). Students must complete two "Q" courses and one "C" course[2]. At least one "Q" course must be in the Department of Mathematics or Statistics.

	Sem.[3]/Year
Passed MATH 101	____/____

Dept. & Course No.	**Sem.[3]/Year**	**Dept. & Course No.**	**Sem.[3]/Year**
MATH or STAT _____Q	____/____	_____C	____/____
_____Q	____/____		

Group 4: ***Literature and the Arts*** - All students must pass one course from the approved list for each category.

Dept. & Course No.	**Sem.[3]/Year**	**Dept. & Course No.**	**Sem.[3]/Year**
_____	____/____	_____	____/____
(Literature)		(Arts)	

Group 5: ***Culture and Modern Society*** - All students must pass History 100 or History 101, and one course from the approved list for the Non-Western/Latin American category.

Dept. & Course No.	**Sem.[3]/Year**	**Dept. & Course No.**	**Sem.[3]/Year**
HIST 100	____/____	_____	____/____
or		(Non-Western/Latin American)	
HIST 101	____/____		

Group 6: ***Philosophical or Ethical Analysis*** - All students must pass one course from the approved list.

Dept. & Course No.	**Sem.[3]/Year**
_____	____/____

Group 7: ***Social Scientific and Comparative Analysis*** - All students must pass one course from the approved list.

Dept. & Course No.	**Sem.[3]/Year**
_____	____/____

Group 8: ***Science and Technology*** - All Students must pass two courses from the approved list, at least one of which must include a semester of laboratory. One course must be in chemistry, biology, geology, or physics.

Dept. & Course No.	**Sem.[3]/Year**	**Dept. & Course No.**	**Sem.[3]/Year**
_____	____/____	_____	____/____
(CHEM, BIOL, GEOL, PHYS)			
Lab course _____Yes _____ No		Lab course _____ Yes _____No	

PART II: INDIVIDUAL COURSE REQUIREMENTS OF SPECIFIC MAJORS[1]
200 level courses in this section may also be used to meet the 36 Credit Requirement for all majors (Part III).

Agriculture and Natural Resources Majors complete an individualized, interdisciplinary program. Courses for the major must be approved by advisor and department head and satisfy all requirements of the 36 Credit Requirement for all majors.

Agronomy Majors must pass the following courses:

	Sem.[3]/Year
BIOL 110	_____/_____
CHEM 122 or 127Q	_____/_____
PLSC 213 or MCB 259	_____/_____
PLSC 250	_____/_____

In addition to BIOL 110 and CHEM 122/127Q, agronomy majors must earn a minimum of 9 credits from the departments of Biology, Chemistry, Computer Science, Geology and Geophysics, Mathematics (MATH 101 credits are not applicable), Physics, or Statistics.

Dept. & Course No.	**Credits**	**Sem.[3]/Year**	**Dept. & Course No.**	**Credits**	**Sem.[3]/Year**
_____	_____	_____/_____	_____	_____	_____/_____
_____	_____	_____/_____	_____	_____	_____/_____

Animal Science Majors must pass all courses from Group A, at least 1 course from Group B, at least 2 courses from Group C, and 1 additional course from either Group B or C (MCB 203, 204, or 229 can fulfill one Group C requirement).

Group A (all courses):	**Sem.[3]/Year**
ANSC 120	_____/_____
ANSC 216	_____/_____
ANSC 217	_____/_____
ANSC 219	_____/_____
ANSC 295	_____/_____
PVS 200	_____/_____
BIOL 107	_____/_____
CHEM 122 or 127Q	_____/_____

Group C (at least 2 courses)	**Sem.[3]/Year**
ANSC 222[4]	_____/_____
ANSC 224	_____/_____
ANSC 229	_____/_____
ANSC 253[4]	_____/_____
MCB 203, 204 or 229	_____/_____

Group B (at least 1 course)	**Sem.[3]/Year**
ANSC 235	_____/_____
ANSC 254	_____/_____
ANSC 269	_____/_____
ANSC 273	_____/_____
ANSC 275	_____/_____

One Additional Course from Group B or C.

Dept. & Course #	**Sem.[3]/Year**
_____	_____/_____

Environmental Science appears after Resource Economics.

Horticulture Majors must pass the following courses:

All courses below:	**Sem.[3]/Year**
BIOL 110	_____/_____
CHEM 122 or 127Q	_____/_____
PLSC 213 or MCB 259	_____/_____
PLSC 250	_____/_____
PLSC 238	_____/_____

One of the following:	**Sem.[3]/Year**
PLSC 231, PLSC 260, PLSC 261, NRME 214, or EEB 272	_____/_____

Two of the following:	**Sem.[3]/Year**
PLSC 212, 225, 227, 240[4], 244, 245, 263, 264, 289, or 292.	_____/_____ _____/_____

One of the following:	**Sem.[3]/Year**
ARE 150, ARE 215C, ECON 102 , ECON 112, or ACCT 131	_____/_____

Two of the following:	**Sem.[3]/Year**
PLSC 203, 204, 257, 288 or EEB 288	_____/____ _____/_____

Landscape Architecture Majors must pass the following courses:

	Sem.[3]/Year		Sem.[3]/Year
BIOL 110 or 108	_____/_____	PLSC 266	_____/_____
CHEM 122 or 127Q	_____/_____	PLSC 267	_____/_____
PLSC 213 or MCB 259	_____/_____	PLSC 268	_____/_____
PLSC 241C	_____/_____	PLSC 271	_____/_____
PLSC 250	_____/_____	PLSC 275	_____/_____
PLSC 255	_____/_____	PLSC 276	_____/_____
PLSC 256	_____/_____	PLSC 277	_____/_____
PLSC 260	_____/_____	PLSC 280	_____/_____
PLSC 261	_____/_____	PLSC 281	_____/_____
PLSC 262	_____/_____	PLSC 290W	_____/_____
PLSC 265	_____/_____	PLSC 293	_____/_____

One approved 200 level course **outside of the Department of Plant Science**. _____ _____ _____/_____
Dept. Course No.

(This approved course will be used to complete Part III: 36 Credit Requirement)

Natural Resources Majors must pass the following courses:

	Sem.[3]/Year		Sem.[3]/Year
NRME 100	_____/_____	PLSC 250	_____/_____
NRME 239W	_____/_____	EEB 244[4]	_____/_____
NRME 242	_____/_____	MATH 113Q or 115Q	_____/_____
NRME 252	_____/_____	One course in Chemistry	_____/_____
NRME 256	_____/_____	(except CHEM 101)	
NRME 295	_____/_____	One course in Physics or Geology	_____/_____
		One course in Statistics	_____/_____

Natural Resource majors must earn a minimum of 12 additional credits, numbered 200 or above, in the Department of Natural Resources Management and Engineering (NRME).

Dept. & Course No.	Credits	Sem.[3]/Year	Dept. & Course No.	Credits	Sem.[3]/Year
NRME_____	_____	_____/_____	NRME_____	_____	_____/_____
NRME_____	_____	_____/_____	NRME_____	_____	_____/_____
NRME_____	_____	_____/_____	NRME_____	_____	_____/_____

Nutritional Sciences Majors must pass the following courses:

	Sem[3]/Year		
NUSC 165	_____/_____		
NUSC 200	_____/_____		
CHEM 127Q and 128Q	_____/_____	_____/_____	
or CHEM 122	_____/_____		
CHEM 141	_____/_____		
or CHEM 243 and CHEM 244	_____/_____	_____/_____	
PNB 264 and 265	_____/_____	_____/_____	
or BIOL 107, 108, and PNB 250	_____/_____	_____/_____	_____/_____
MCB 203 or 204 or 229	_____/_____		

Nutritional Sciences majors must also earn a minimum of 8 additional credits, numbered above 200, in the Department of Nutritional Sciences (NUSC). Field experiences and independent study credits cannot be used to meet this requirement.

Dept. & Course No.	Credits	Sem.[3]/Year	Dept. & Course No.	Credits	Sem.[3]/Year
NUSC_____	_____	_____/_____	NUSC_____	_____	_____/_____
NUSC_____	_____	_____/_____	NUSC_____	_____	_____/_____

Note: NUSC students preparing to become Registered Dietitians must consult with the Dietetics program director in the Department of Nutritional Sciences and complete the requirements of the Didactic Program in Dietetics.

Pathobiology Majors must pass the following courses:

	Sem.[3]/Year
PVS 297	_____/_____
One course in Microbiology: MCB 229	_____/_____
One course in Biochemistry: MCB 203 or MCB 204	_____/_____
One course in Genetics: MCB 200, MCB 213 or ANSC 217	_____/_____
One course in Nutrition, Immunology, or Cell Biology: ANSC 216, NUSC 165, MCB 210, MCB 211 or MLS 208W	_____/_____

Three of the following courses:

	Sem.[3]/Year		Sem.[3]/Year
PVS 200	_____/_____	PVS 252	_____/_____
PVS 202	_____/_____	PVS 256	_____/_____
PVS 235	_____/_____	PVS 296	_____/_____
PVS 248	_____/_____		

Resource Economics Majors do not have specific course requirements, but they must complete Part III 200 level 36-credit requirement as approved by advisor and department head.

Environmental Science Majors must pass the following core requirements.

	Sem.[3]/Year		
BIOL 107	_____/_____		
BIOL 108 or BIOL 110	_____/_____		
CHEM 127Q and CHEM 128Q	_____/_____	_____/_____	
ECON 112 or ARE 150	_____/_____		
GEOL 102	_____/_____		
MARN 170	_____/_____		
MATH 112Q, 113Q, and MATH 114Q	_____/_____	_____/_____	_____/_____
or MATH 115Q and 116Q	_____/_____	_____/_____	
PHYS 121Q, 122Q, and 123Q	_____/_____	_____/_____	_____/_____
or PHYS 131Q and 132Q	_____/_____	_____/_____	
STAT 100V or 110V or 220Q	_____/_____		
ARE 234[4] or NRME 240	_____/_____		
ARE 235	_____/_____		
NRME 241 or 271	_____/_____		
GEOL 251 or PLSC 250	_____/_____		
EEB 247, GEOL 234, MARN 220Q, MARN 270 or NRME 211	_____/_____		
EEB 244[4]	_____/_____		
GEOG 236	_____/_____		
ANSC 226	_____/_____		
CHEM 243 and CHEM 244	_____/_____	_____/_____	
or CHEM 141 and either MCB 203 or MCB 229	_____/_____	_____/_____	
or CHEM 141 and GEOL 235	_____/_____	_____/_____	

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.

Concentration: _____Environmental Health _____Resource Economics
_____Natural Resources _____Soil Science

Dept. & Course No.	Sem.[3]/Year	Dept. & Course No.	Sem.[3]/Year
_____	_____/_____	_____	_____/_____
_____	_____/_____	_____	_____/_____
_____	_____/_____	_____	_____/_____
_____	_____/_____	_____	_____/_____
_____	_____/_____	_____	_____/_____

PART III: 36 CREDIT 200 LEVEL REQUIREMENT FOR ALL MAJORS[1]

Each student is required to successfully complete a group of 200 level courses. 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 or above
3. be approved by student's advisor and department head
4. be taken at the University of Connecticut[5]
5. include two or more departments
6. include **at least 15 credits from departments in CANR**
7. have a combined Grade Point Average of at least 2.0
8. not include more than 6 credits (combined) of Independent Study and 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

Dept. & Course No.	Credits	Sem.[3]/Year	Dept. & Course No.	Credits	Sem.[3]/Year
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/_____
		/_____			/____
		/_____			/_____
		/_____			/_____

Credits from departments in CANR: _____
(AGNR, ARE, ANSC, NRME, NUSC, PLSC, PVS)

Total Credits in 36 credit group _____

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

[2]Skill Codes ("W" = *(writing)*, "Q" = *(quantitative)*, and "C" = *(computer)*) are described under Course Information in the Academic Regulations section of the *Undergraduate Catalog*. These courses are offered in many different departments and may satisfy other requirements.

[3]Indicate Semester as F=Fall, S=Spring, or Sm=Summer

[4]Skill code courses ("W", "Q", and "C") with same course number may also be used to meet requirement.

[5]Under certain circumstances, transfer students may apply a maximum of six credits of transfer coursework, numbered 200 or above, toward the 36 Credit Requirement. See "Transfer Students" paragraph, page 33 in the College of Agriculture and Natural Resources section of the 2004-2005 *Undergraduate Catalog*.