LEARNING CONTRACT

Ecology, Evolution, & Natural Resources: Experience-Based Education

Student name:	RUID:
CREDIT	
	440 OR Research Experience in EENR 11:216:484
Semester: Year:	
Number of credits:	
Number of credits: Credits by arrangement with advisor, 1-3 credits	s possible; 1 credit = \sim 45 hours of <u>unpaid</u> work.
ADVISOR AND LOCATION	
Is this internship internal (within Rutgers) or extended	ernal?
Internship location (lab, fieldwork, external):	
EENR Faculty Advisor (Rutgers):	
For external internships the faculty advisor evaluation supervisor.	uates work and grades in consultation with external
Internship Title:	_
Internship Description (approximately 100 wor	rds):
Supervisor:	
Supervisor Name (if not faculty advisor):	
Job title/position:	
Organization:	
Contact information (e-mail, phone):	

INTERNSHIP REQUIREMENTS

Project reports: The student will write and submit an appropriate length report for Practical and/or Research experience (expected length to be discussed with Faculty Advisor).

Grading: The student will be graded on their participation and performance of work, and attainment of their learning goals (possible grades are A, B+, B, C+, C, D and F).

Prerequisites: As a participant in Rutgers-sponsored lab or field research, the student may be required to complete the appropriate (lab safety, animal handling, etc.). The Rutgers faculty supervisor will ensure that students receive any required training prior to work on the project.

LEARNING GOALS

- 1. Gain experience in Ecology, Evolution, and Natural Resources work environments, including research laboratories, computer labs, field work, and scientific collections
- 2. Master new techniques, methods, software applications, and other skills important for careers in this field
- 3. Learn data and project management skills and data collection methodologies
- 4. Perform an independent research project, including writing a project proposal, manage a project, analyze data, and write a project report (*only for EENR 11:216:484*)
- 5. Increase skills in science communication, both written and oral

Project-specific learning goals

The student and faculty member (in consultation with the external supervisor, where applicable) are to identify three project-specific learning goals for their experience based on Learning goals 1-5 above. The student and faculty member may also add a unique learning goal. How the learning goals and their performance will be evaluated must be included.

Learning goal #1:	
Evaluation method of goal #1:	

Learning goal #2:	
Evaluation method of goal #2:	
Learning goal #3:	
Evaluation method of goal #3:	
"	
Special learning goal:	
Evaluation of special learning goal:	
SIGNATURES	
The student and advisor approve of this Learning Cont	•
Student Signature:	Date:
Faculty Signature:	Date:
Supervisor signature (if applicable)	Data: