

Learning Objectives Assessment - Evaluation by the Supervisory Committee

Student: _____

Date: _____

Degree: Interdisciplinary Ecology

Milestone:

- Master's Thesis Defense
- Non-Thesis Master's Project Defense
- Doctoral Qualifying Examination
- Doctoral Dissertation Defense

Knowledge Outcome:

Demonstrate thorough understanding of the components, processes, and interactions of the social-ecological system.

Has the student achieved this outcome at a level commensurate with the degree?

- Yes
 - No
 - Partially
- Basis: Evaluation by the Supervisory Committee of (1) the student's Program of Study and (2) his or her performance during master's thesis or non-thesis project defense or qualifying examination and dissertation defense using the rubric at www.snre.ufl.edu/graduate/curriculum.htm and www.snre.ufl.edu/graduate/masters.htm or www.snre.ufl.edu/graduate/nonthesis.htm or www.snre.ufl.edu/graduate/doctoral.htm

Comment _____

Skills Outcome:

Apply the scientific method to generate new knowledge.

Has the student achieved this outcome at a level commensurate with the degree?

- Yes
 - No
 - Partially
- Basis: Evaluation by the Supervisory Committee of (1) the student's Program of Study and (2) his or her performance during master's thesis or non-thesis project defense or qualifying examination and dissertation defense using the rubric at www.snre.ufl.edu/graduate/curriculum.htm and www.snre.ufl.edu/graduate/masters.htm or www.snre.ufl.edu/graduate/nonthesis.htm or www.snre.ufl.edu/graduate/doctoral.htm

Comment _____
