

Student Name:

Advisor Name:

Comprehensive Exam Date:

Rubric for Assessing Student Learning Outcomes Environmental Toxicology – PhD Comprehensive Exam

comprehensive exams:	
Demonstrates adequate knowledge of biochemical and cellular	
processes	
Demonstrates adequate knowledge of physiological effects and	
dose-response relationships	
Demonstrates adequate knowledge of ecotoxicology	
Demonstrates adequate knowledge of environmental chemistry:	
fate and routes	
Demonstrates adequate knowledge of particular sub-discipline of	
study	

SLO 1: Knowledge of principles and theories in Environmental Toxicology as demonstrated in the

Please return form to biolgrad@clemson.edu.