ESGP PhD Course Checklist Environmental Public Health Specialization

Student's Name: Advisor: Semester/Grade Earned **ESGP Required Courses (21 credit hours)** ESGP Seminar (1 crhr) ESGP 7899 ESGP 7899 ESGP Seminar (1 crhr) ESGP Seminar (1 crhr) ESGP 7899 **Biological Sciences Core Courses (6 crhrs)** Global Health and Environmental Microbiology PUBHEHS 6320 **Physical Sciences Core Courses (6 crhrs)** Social Sciences Policy Core Courses (6 crhrs) **Public Health Required Courses (24 credit hours)** Semester/Grade Earned PUBHLTH 6010 Essentials of Public Health (3 crhrs) Design & Analysis of Studies in the Health Sciences I (3 crhrs) PUBHBIO 6210 PUBHEPI 6410 Principles of Epidemiology (3 crhrs) Principles of Environmental Health Science (3 crhrs) PUBHEHS 6310 Principles of Toxicology (3 crhrs) PUBHEHS 5315 **Research Methods Courses:** PUBHBIO 6211 Applied Biostatistics II (3 crhrs) PUBHEPI 7411 Environmental Epidemiology (3 crhrs) Data Analysis Course: Select one 3 crhr course out of the following three courses: Applied Generalized Linear Models in Public Health (3 crhrs) PUBHBIO 7220 Survey Sampling Methods (3 crhrs) PUBHBIO 7225 Applied Statistical Analysis with Missing Data (3 crhrs) PUBHBIO 7240 Semester/Grade Earned **Electives (9 credit hours)** With advisor's guidance and approval, select from list of ESGP approved courses (see ESGP handbook) and/or from the list of CPH-EPH courses

Semester/Grade Earned	Dissertation Research (27 credit hours)	
	PUBHLTH 8998	Pre-Candidacy Research Hours
	PUBHLTH 8999	Post-Candidacy Research Hours
In addition to the general Graduate School requirements of a cumulative grade point average of 3.0 or higher, students must meet specific college policies regarding grades in courses.		
I certify that the above named student has meet the requirements for completion of the PhD.		
Signature		Date