

ES PhD Curriculum Checklist

Student: _____

Start Date: _____

Core Curriculum

ES#	Course Title	Credits	Semester	Grade	
7140	Statistical Modeling for Env. Data	3	_____	_____	
7090	Perspectives in Environmental Science Seminars	1	_____	_____	2 Semesters
		1	_____	_____	

Two of the following courses required

7020	Global Biogeochemical Cycles	3	_____	_____	
7120	Env. Bio: Genes, Organisms, & Ecosystems	3	_____	_____	
7160	Complexity in Env. Systems	4	_____	_____	
7180	Chemical Processes in the Env.	3	_____	_____	

8130	Dissertation Research		_____	_____	30 Minimum
			_____	_____	
			_____	_____	
			_____	_____	
			_____	_____	
			_____	_____	

Optional (courses may be taken at anytime)

7990	Independent Topics & Research		_____	_____	Variable Credits
8080	Internship Option		_____	_____	Variable Credits

Advanced Electives (waive up to 6 hours)with previous Graduate courses

10 Minimum

ES #	Course Title	Credits	Semester	Grade
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Total Advanced Credits

Total of all Credits

(60 with Masters OR 90 without)