ENVS Major Requirements Checklist

Advisor

Student Name	Class
Dequired Courses (FSOR)	
Required Courses (ES08)	
BIOL 115 – Energy in Living Systems	
ECON 101 – Principles of Microeconomics	
ECON 336 – Environmental Economics	
ENVS 112 – Intro to Environmental Studies	
ENVS 231 – Earth Systems Science ENVS 461 – Seminar in Environmental Studies	
Choose one additional living systems course (ESO1)	
BIOL 228 – Ecology	
BIOL 352 – Aquatic Systems Biology	
ENVS 341 – The Science of Climate Change	
ENVS 342 – Disease Ecology	A
SUBST Course:	Approved by:
Choose one quantitative skills course (ESO2)	
ENVS 220 – Applied Environmental Analysis	
MATH 258 – Mathematical Biology	
SUBST Course:	Approved by:
Choose one lab skills course (ESO3)	
BIOL 229 – Ecology Laboratory (0.25)	
BIOL 353 – Aquatic Systems Lab (0.25)	
ENVS 210 – Introductory Environmental Lab (0.25)	
SUBST Course:	Approved by:
Choose one additional skills course (ESO4)	
CHEM 110 – Environmental Chemistry	
CHEM 121 – Introductory Chemistry	
ENVS 104 - Solar Power Systems: Science, Policy and	Practicum
ENVS 261 – Geographical Information Science	
SUBST Course:	Approved by:
Choose one policy course (ES05)	
PSCI 310 – Public Policy	
PSCI 342 – Politics of Development	
PSCI 363 – Global Environmental Politics	
PSCI 464 – American Environmental Politics and Policy	ý
SUBST Course:	Approved by:
Choose two courses in cultures, societies and environme	nts (one each in two different disciplines) (ES
ANTH 111 – Introduction to Biological Anthropology	· · · · · · · · · · · · · · · · · · ·
ANTH 112 – Introduction to Archaeology	
ANTH 113 – Introduction to Cultural Anthropology	
PHIL 190 – Anthropocene Philosophical Problem	
SOCY 101 – Powers, Energies and Peoples	
SOCY 238 – Environmental Sociology	
RLST 481 – Religion and Nature	
SUBST Course:	Approved by:
SUBST Course:	Approved by:
FocalAreaRequirement	
ExperientialCommunityExercise	
Description of Exercise	
SeniorExercise	
Title of Project	