Bachelor of Arts in Environmental Studies
SAMPLE 4-Year Degree Plan –2017-18

This is a sample degree plan. Please meet with an academic advisor prior to registration to formulate your own plan, and for additional information refer to the academic degree requirements.

FALL			SPRING			CREDITS
BIOL 1500	Conservation Biology **(GE Course – The Sustainable World)**	3	ENVS 2000	Principles of Environmental Science	3	***Year 1*** **31 credits**
ENVS 1500	Natural Disasters	3	ENVS 2001	Principles of Environmental Science Laboratory	1	
MARS 1000	Introductory Oceanography **(GE Course – The Natural World)**	3	ENVS 1020	Introductory Meteorology	3	
GE Course	**Quant. Analysis & Sym. Reasoning**	3	**GE Course**	**Hawai'i & the Pacific**	3	
GE Course	**Written Communication & Information Literacy I***	3	**GE Course**	**Written Communication & Information Literacy II**	3	
			Unrestricted Elective		3	
		15 CREDITS			**16 CREDITS**	
ENVS 3002	Applications of Environmental Science	3	ECON 2010	Principles of Microeconomics **(GE Course – Critical Thinking & Expression)**	3	***Year 2*** **30 credits**
ENVS 3003	Applications of Environmental Science Laboratory**	1	**GE Course**	**Creative Arts**	3	
GE Course	**Technology & Innovation**	3	**GE Course**	**The American Experience**	3	
GE Course	**Global Crossroads & Diversity**	3	Unrestricted Elective		3	
Unrestricted Elective		3	Unrestricted Elective		3	
Unrestricted Elective		3				
**Students take either ENVS 3003 this semester or ENVS 4001 the next Spring.						
		15 -16 CREDITS			**15 CREDITS**	
ECON 2015	Principles of Macroeconomics **(GE Course – Traditions & Movements that Shape the World)**	3	CHEM 1020	Introduction to Chemistry and the Environment	3	***Year 3*** **31-32 credits**
ENVS 3010	Environmental Impact Analysis	3	CHEM 1021	Introduction to Chemistry and the Environment Laboratory	1	
ENVS 3030	Earth Systems and Global Change	3	ENVS 3020	The Environmental Policy Process	3	
MATH 1123	Statistics (**GE Course – Quant. Analysis & Sym. Reasoning**)	3	ENVS 3600	Natural Resource Management	3	
Unrestricted Elective		3	Unrestricted Elective		3	
			Unrestricted Elective		3	
		15 CREDITS			**16 CREDITS**	
ANTH 3400 **or** SOC 3650	Anthropology of Food and Eating **or** Global Systems and Development	3	ENVS 4000 **or** 4950	Methods of Environmental Science **or** Environmental Studies Practicum	3	***Year 4*** **27-28 credits**
ECON 3430	Environmental Economics	3	ENVS 4001	Methods of Environmental Science Laboratory**	1	
ENVS 4100	Society and Environment: Contemporary Issues Seminar	3	Unrestricted Elective		3	
ENVS 4030 **or** GEOG 3720	Applied Geographic Information Systems **or** Population Dynamics	3	Unrestricted Elective		3	
Unrestricted Elective		3	Unrestricted Elective		3	
			**Students who chose not to take ENVS 3003 the previous Fall take ENVS 4001.			
		15 CREDITS			**12-13 CREDITS**	

Total Degree Credits Required = 120 credits
Major Credits Required = 32 ENVS credits + 28 credits of natural sciences, mathematics and social science courses = **60 credits**
General Education Credits Required = 36 credits (though 12 credits overlap with major credits required) = **24 credits**
Unrestricted Electives = 36 credits

Total Degree 120 credits

Bachelor of Arts in Environmental Studies
SAMPLE 4-Year Degree Plan –2017-18

For students beginning with Developmental Mathematics & Writing (MATH 1105 + MATH 1106 & WRI 1050)*

This is a sample degree plan. Please meet with an academic advisor prior to registration to formulate your own plan, and for additional information refer to the academic degree requirements.

FALL			SPRING			CREDITS
BIOL 1500	Conservation Biology **(GE Course – The Sustainable World))**	3	**GE Course**	**Hawai'i & the Pacific**	3	
ENVS 1500	Natural Disasters	3	**GE Course**	**Written Communication & Information Literacy I**	3	
*WRI 1050	English Fundamentals	3	**GE Course**	**Quant. Analysis & Sym. Reasoning**	3	***Year 1*** **26 credits**
*MATH 1105	Intermediate Algebra	3	MARS 1000	Introductory Oceanography **(GE Course – The Natural World)**	3	
*MATH 1106	Intermediate Algebra Lab	1	*WRI 1101	Analyzing and Writing Arguments Lab	1	
13 CREDITS			**13 CREDITS**			
MATH 1123	Statistics (**GE Course – Quant. Analysis & Sym. Reasoning**)	3	ECON 2010	Principles of Microeconomics **(GE Course – Critical Thinking & Expression)**	3	
GE Course	**Technology & Innovation**	3	ENVS 1020	Introductory Meteorology	3	
GE Course	**Written Communication & Information Literacy II**	3	ENVS 2000	Principles of Environmental Science	3	***Year 2*** **31 credits**
GE Course	**Global Crossroads & Diversity**	3	ENVS 2001	Principles of Environmental Science Laboratory	1	
Unrestricted Elective		3	**GE Course**	**Creative Arts**	3	
			GE Course	**The American Experience**	3	
15 CREDITS			**16 CREDITS**			
ECON 2015	Principles of Macroeconomics **(GE Course – Traditions & Movements that Shape the World)**	3	CHEM 1020	Introduction to Chemistry and the Environment	3	
ENVS 3002	Applications of Environmental Science	3	CHEM 1021	Introduction to Chemistry and the Environment Laboratory	1	
ENVS 3003	Applications of Environmental Science Laboratory**	1	ENVS 3020	The Environmental Policy Process	3	***Year 3*** **31-32 credits**
ENVS 3010	Environmental Impact Analysis	3	ENVS 3600	Natural Resource Management	3	
ENVS 3030	Earth Systems and Global Change	3	Unrestricted Elective		3	
Unrestricted Elective		3	Unrestricted Elective		3	
**Students take either ENVS 3003 this semester or ENVS 4001 the next Spring.						
15-16 CREDITS			**16 CREDITS**			
ANTH 3400 **or** SOC 3650	Anthropology of Food and Eating **or** Global Systems and Development	3	ENVS 4000 **or** 4950	Methods of Environmental Science **or** Environmental Studies Practicum	3	
ECON 3430	Environmental Economics	3	ENVS 4001	Methods of Environmental Science Laboratory**	1	
ENVS 4100	Society and Environment: Contemporary Issues Seminar	3	Unrestricted Elective		3	
ENVS 4030 **or** GEOG 3720	Applied Geographic Information Systems **or** Population Dynamics	3	Unrestricted Elective		3	***Year 4*** **31-32 credits**
Unrestricted Elective		3	Unrestricted Elective		3	
Unrestricted Elective		1	Unrestricted Elective		3	
			**Students who chose not to take ENVS 3003 the previous Fall take ENVS 4001.			
16 CREDITS			**15-16 CREDITS**			

Total Degree Credits Required = 120 credits
***Developmental Mathematics & Writing = 8 credits**
Major Credits Required = 32 ENVS credits + 28 credits of natural sciences, mathematics and social science courses = **60 credits**
General Education Credits Required = 36 credits (though 12 credits overlap with major credits required) = **24 credits**
Unrestricted Electives = 28 credits

Total Degree 120 credits