

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	Anthropology of Food and Eating or Global Systems and Development	3	ENVS 4000	Methods of Environmental Science or Environmental Studies Practicum	3	Year 4 27-28 credits
SOC 3650			or 4950			
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	Applied Geographic Information Systems or Population Dynamics	3	Unrestricted Elective		3	
GEOG 3720			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



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

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FALL			SPRING			CREDITS
BIOL 1500	Conservation Biology (GE Course – The Sustainable World))	3	GE Course	Hawai'i & the Pacific	3	Year 1 26 credits
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	
*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	Year 2 31 credits
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	
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	Year 3 31-32 credits
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	
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	Anthropology of Food and Eating or Global Systems and Development	3	ENVS 4000	Methods of Environmental Science or Environmental Studies	3	Year 4 31-32 credits
SOC 3650			or 4950	Practicum		
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	Applied Geographic Information Systems or Population Dynamics	3	Unrestricted Elective		3	
GEOG 3720			Unrestricted Elective		3	
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