

DEGREE REQUIREMENTS	CURRICULUM NOTES
Credits: minimum of 120 credits Minimum cumulative GPA :2.0	<ul style="list-style-type: none"> • Candidates must complete the 36 credits of general education requirements (GERs) as well as the specific program requirements. • Alaska Native Knowledge Graduation Requirement • Courses in degree program may be counted only once. • Courses used to fulfill the major requirements cannot be used to fulfill the GERs. • Degree must include 42 credit hours of upper division (300 or above) courses, <ul style="list-style-type: none"> ○ To satisfy the residency requirement, 30 credits must be completed at UA, including 24 upper division credits • Complete at least six Interdisciplinary and Field Courses credits from the course list in the catalog • Complete at least six Human Environment courses credits from the course list in the catalog. • Complete 14 Environmental Process credits from the course list in the catalog. • Completed 8 Quantitative and Geographic Analysis credits from the course list in the catalog

FALL		SPRING		
	COURSE	CREDITS	COURSE	CREDITS
FRESHMAN	ENVS 102 – Earth and Environment	4	Fine Arts Course	3
	Cultures and the Environment	3	Math 152 trigonometry	3
	MATH 151, 152, or 251 based on placement test	4	WRTG 211 or 212 Writing and the Humanities or Writing and the Professions	3
	WRTG 111 Writing Across Contexts	3	GER – Humanities/Social Science	3
	<i>Total credits</i>	<i>14</i>	<i>Total credits</i>	<i>15</i>
SOPHOMORE	Lab Science Sequence (BIOL 115, CHEM 105, or PHYS123/211)	4	Lab Science Sequence (BIOL 116, CHEM 106, or PHYS 124/212)	4
	General Education Requirement (GER) – Oral Communication	3	Environmental Processes	4
	GER – Humanities/Social Science	3	GER – Humanities/Social Science courses	6
	Math 251	4	Human Environment	3
	<i>Total credits</i>	<i>14</i>	<i>Total credits</i>	<i>16</i>
JUNIOR	ENVS 338 – Introduction to GIS	3	GEOL 320 – Mineral, Energy, and Renewable Resources	3
	ENVI 313 Sustainable Resource Management	3	Interdisciplinary and Field Courses	3
	Environmental Processes Courses	7	Quantitative and Spatial Analysis	3
	Human Environment course	3	Electives	6
	<i>Total credits</i>	<i>16</i>	<i>Total credits</i>	<i>15</i>
SENIOR	Environmental Processes	3	Capstone experience	2
	Interdisciplinary and Field Courses	3	ENVS 375 – Current Topics	2
	Quantitative and Spatial Analysis	4	Quantitative and Spatial Analysis	2
	Electives	6	Electives	7
	<i>Total credits</i>	<i>16</i>	<i>Total credits</i>	<i>13</i>