HALMOS COLLEGE OF ARTS AND SCIENCES SAMPLE FOUR YEAR CURRICULUM | 2025-2026 CATALOG

Bachelor of Science - Environmental Science

Winter its Course Cre Open Written Communication Open Math BIOL 1510 Biology II/Lab CHEM 1310 Chemistry II/Lab ENVS 1200 Environmental Science Total Credits 1 Ohomore Year Winter its Course Cree Open Social & Behavioral Sciences ENVS 2100 Environmental Science Lab ENVS 3000 Environmental Geology/Lab
Open Written Communication Open Math BIOL 1510 Biology II/Lab CHEM 1310 Chemistry II/Lab ENVS 1200 Environmental Science Total Credits Ohomore Year Winter its Course Cree Open Social & Behavioral Sciences ENVS 2100 Environmental Science Lab ENVS 3000 Environmental Geology/Lab
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GEOG 3000 Geography of Ecotourism
Total Credits
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Winter
<u>Course</u> <u>Cree</u>
Open Arts & Humanities
BIOL 3200 General Ecology/Lab
LGST 3350 Environmental Law and Policy
Major Electives (e.g. MBIO 3500 Food Web Dyn.)
Major Electives (e.g. MBIO 2410 Marine Biology/Lab)
Total Credits
Senior Year
Winter
<u>Course</u> <u>Cree</u>
Open Elective
Open Elective
PHIL 3360 Environmental Ethics
Major Electives (e.g. ENVS 2000/1 Biodiv. Alaska+Field Trip)
Major Electives (e.g. ENVS 4900 Special Topics)
Total Credits

NOTE: This sample plan is based on the student starting at least at the level of MATH 1200 Precalculus and COMP 1500 College Writing. The plan will need to be adjusted for students who begin at a lower level of MATH and/or a lower level of COMP.