

**Bachelor of Science in Environmental Studies****Introductory course: 1 course**

EVS118 Introduction to Environmental and Sustainability Studies

Statistics: 1 courseGEO211 Univariate Statistics in Geography
PSY207 Psychological Statistics
SOC294 Basic Statistics for Social Sci
STA119 Statistical Methods**Spatial Analysis: 1 course**END356 Computing for Env. Analysis
GEO481 Geographic Information Systems**Natural Sciences Core: 8 courses**GEO101 Earth System Science, GEO106
Global Climate Change and GEO105
Earth, Environment and Climate Lab**OR**GLY101 Natural Hazards, GLY102 Climate
Change and GLY105 Natural Hazards and
Climate Change: Past Lab**AND**BIO200 Evolutionary Biology
EVS217 Environmental Chemistry **or**
CHE101 General Chemistry 1
EVS309 Ecology
EVS310 Ecological Methods
EVS315 Field Ecology**Social Sci/Humanities Core: 3 courses**

Required: EVS250 Environmental Justice

And choose two more:DMS201 Green Media
ECO208 Introduction to Env. Economics
END212 Urban and Env. Planning
ENG263 Environmental Humanities
EVS201 Climate Change & Sustainability
EVS238 Science, Religion, and Nature
PHI234 Environmental Ethics
SOC341 Environment and Society**Environmental Internship: 1 course**

EVS 496 Environmental Internship

Electives: 5 courses

Electives provide a body of course work that will prepare a student for a defined area within the field of environmental studies. We call this "your jam", and the electives you choose from below will develop this specialty. This is the pre-approved list but we will accept petitions in advance for individualized coursework within your chosen focus area. Please see the Environmental Studies Advisors for further information.

EVS321 Environmental Impact of War
EVS326 Great Lakes Ecology
EVS350 Water Quality
EVS360 Environmental Impact Statements
EVS385 Energy, Environment and Society
EVS411 Marine Ecology
EVS413 Ecology of Invasive Species
EVS419 Wilderness
EVS441 Wildlife and Wildlands Management
EVS445 Restoration Ecology
EVS452 LimnologyEVS459 Human Impacts on Ancient Environments
EVS463 Soil Ecology
EVS472 Tropical Environments
EVS479 Environmental Education Field Studies
EVS493 The Ecology of Unique Environments
EVS495 Undergraduate Supervised Teaching
EVS498 Independent Undergraduate Research
EVS499 Independent Study
GEO356 Forest Ecology
GEO435 Conservation Biogeography