



University at Buffalo

Department of Environment and Sustainability

Bachelor of Arts in Environmental Sustainability

Required Courses: 4 courses

EVS118 Introduction to Environmental and Sustainability Studies

AND

GEO101 Earth Systems Sci
GEO106 Global Climate Change
GEO105 Earth, Env, and Climate Lab

OR

GLY101 Nat Hazards
GLY102 Climate Change
GLY105 Natural Hazards and Climate Lab

Sustainability Core: 4 courses

EVS311 Sustainability Methods
EVS315 Field Ecology
EVS450 Undergraduate Colloquium
STA119 Statistical Methods (or equal rigor stats)

Environmental Internship: 1 course

EVS496 Environmental Internship

Social Sci/Humanities Core: 4 courses

Required: EVS250 Environmental Justice

And choose three more:

DMS201 Green Media
EVS201 Climate Change & Sustainability
EVS214 Green Globalization
EVS220 Nature Through Time
EVS238 Science, Religion, and Nature
EVS317 Politics of Sustainability
EVS341 Environment and Society
EVS442 Environmental Movements

Specialization Courses: 18 credits

Specialty electives provide a body of course work that will prepare a student for a defined area within the field of environmental sustainability. 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 Sustainability Advisors for further info.

EVS301 Wilderness First Aid I
EVS302 Wilderness First Aid II
EVS321 The Environmental Impact of War
EVS326 Great Lakes Ecology
EVS327 Sustainable Food and Agriculture
EVS330 Sustainability and Community
EVS345 Water and Society
EVS369 Prison Ecology
EVS385 Energy, Environment and Society
EVS414 Globalization and Gender
EVS417 Sustainability and American Culture
EVS418 Environmental Problems
EVS419 Wilderness
EVS421 Sustainability and Global Climate Change Politics
EVS424 Environmental Sustainability in Practice

EVS443 Business, Sustainability, and Society
EVS449 Social Theory & Sustainability
EVS459 Human Impacts on Ancient Environments
EVS460 Leadership in Sustainability
EVS493 The Ecology of Unique Environments
EVS495 Undergraduate Supervised Teaching
EVS498 Independent Undergraduate Research
EVS499 Independent Study
IDS304 Indigenous Climate Justice
IDS314 Indigenous Sustainability
IDS324 Introduction to Indigenous Science
IDS344 Indigenous Health and Environments
JDS295 Ecocriticism, Sustainability and Jewish Environmental Ethics
SSC414 Grant Writing for Non-Profits

Credits for major: 54

Additional credits for UB curriculum: 32

Additional Electives: 34

Total credits for degree: 120