

Sustainability: Liberal Arts

An interdisciplinary major in “Sustainability: Liberal Arts” combines a foundation in environmental science with courses in the humanities and social sciences, helping students develop a deeper understanding humanity’s relationship with the natural world.

BIO 207--Fundamentals of Ecology/Biodiversity
BIO 224--Field Natural History
BIO 235--Introduction to Environmental Policies & Issues
GEO 205--Introduction Geography
GEO 303--Practical Application of GIS
GEO 306--Physical Geography
GEO 360--Land Use and Community Planning
GEO 307--Environmental Issues of Appalachia
HE 360--Community & Environmental Health
PHIL 205--Introduction to Ethics
PHIL 328--Topics in Ethics (Environmental)
ECON 103--Principles of Microeconomics

ECON 104--Principles of Macroeconomics
GEO 205--Introduction to Geography
GEO 307--Environmental Issues of Appalachia
GEO 311--Population Geography
GEO 312--Geographies of World Tourism
GEO 360--Land Use & Community Planning
GEO 371--Economic Geography
GEO 400--Cultural Geography
PHIL 201--Introduction to Philosophy
PHIL 400--Interdisciplinary Philosophy
SOC 150--Basic Concepts of Sociology
SOC 303--Population and Environment

**The Interdisciplinary Studies Committee must approve any request to create a major.
This is an *example* of what such a major might look like.**