

Sustainability: Business

An interdisciplinary major in "Sustainability: Business" combines a foundation in environmental science with courses designed to give students the skills needed to manage environmental businesses and non-profit organizations.

BIO 124/125--Biological Principles & Lab

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 and Environmental Health

PHIL 205--Introduction to Ethics

PHIL 328--Topics in Ethics (Environmental)

ACC 224--Principles of Accounting

ACC 225--Principles of Managerial Accounting

ACC 324--Intermediate Accounting I

ACC 403--Government & Not-for-Profit Accounting

CEP 443--Fundraising and Grant Writing

ENT 300--Foundations of Entrepreneurship

ENT 350--Entrepreneurship Law and Ethics

FIN 300--Principles of Finance

GBUS 140--Introduction to Business

GBUS 220--Business Communications

MKT 331--Principles of Marketing

The Interdisciplinary Studies Committee must approve any request to create a major.

This is an example of what such a major might look like.