



SUSTAINABILITY MINOR

REQUIRED COURSES

LS 103 Intro to Sustainability Studies
LS 411 Sustainability and Human Values

ONE OF THE FOLLOWING 3

ARCH 231CS Issues in Sustainability
ECHM 205CS Energy and Sustainability
SFBS 146 Intro to Sustainable Food and Bioenergy

ELECTIVES: 12 CREDITS, AT LEAST 1 CLASS IN EACH AREA
(Social, Environmental, Economic)

SOCIAL

AGBE 337 Agricultural Law
ECIV 401 Civil Engineer Practice and Ethics
EGEN 125CS Technology, Innovation and Society
EGEN 310 R Multidisc Engineering Design
EIND 300 Engineering Management and Ethics
EIND 413 Ergonomics and Human Factors Engineering
EMEC 465 Bo Inspired Engineering
EIND 300 Engineering Management and Ethics
AGSC 465R Health, Poverty, Agriculture: Concepts and Action Research
HSTA 468 History of Yellowstone
HSTA 470 American Environmental History
HSTA 482 History of American Technology
NASX 415 Native Food Systems
NRSM 101 Natural Resource Conservation
NRSM 421 Holistic Thought and Management
PHIL 322 Philosophy and Environmental Ethics
PSCI 362 Natural Resource Policy
PSCI 436 Politics of Food and Hunger
SFBS 296 Towne's Harvest Practicum
SFBS 451R Sustainable Food Systems
TE 250 Technology and Society

ELECTIVES: 12 CREDITS, AT LEAST 1 OF EACH AREA
(Social, Environmental, Economic)

ENVIRONMENTAL

ANSC 222 Livestock in Sustain Systems

AGSC 341 Field Crop Production

ARCH 431 Sustainability in Architecture

BIOB 17 IN Principles of Biological Diversity

BIOB 160 Principles of Living Systems

BIOE 416 Alpine Ecology

BIOE 421 Yellowstone Wildlife Ecology

BIOE 427R Research in Aquatic Field Ecology

BIOE 428 Freshwater Ecology

BIOE 440R Conservation Ecology

BIOE 445 Macroecology

BIOE 455 Plant Ecology

EENV 340 Principles of Environmental
Engineering

EENV 434 Ground Water Supply Remediation

EENV 441 Natural Treatment Systems

EENV 443 Air Pollution Control

EENV 445 Hazardous Waste Treatment

EENV 447 Hazardous Waste Management

EENV 440/540 Water Chem for Environmental
Engineers

ENSC 110 Land Resources & Environmental
Science

ENSC 245IN Soil Resources

ENSC 272CS Water Resources

ENSC 407 Environmental Risk Assessment

ENSC 443 Weed Ecology & Management

ENSC 448 Stream Restoration Ecology

ENSC 460 Soil Remediation

ENSC 461 Restoration Ecology

ENSC 465 Environmental Biophysics

ENSC 468 Ecosystem Biogeochem & Global
Change

ENSC 410R Biodiversity Methods

ENSC 444 Watershed Hydrology

ERTH 102CS Topics in Earth Sciences

ERTH 101IN Earth System Science

ERTH 212RN Yellowstone Scientific Lab

ERTH 303 Weather and Climate

GPHY 326 Geography of Energy Resources

GPHY 329 Environment and Society

GPHY 402 Water and Society

HORT 105 Miracle Growing

HORT 345 Organic Market Gardening

WILD 325 Wildlife Livestock Range Nutrition

WILD 355 Wildlife Livestock Habitat Restoration

WILD 438 Wildlife Habitat Ecology

ECONOMIC

BKMT 317 Economic Development

BKMT 410 Sustainable Business Practices

ECNS 132 Economics and the Environment

ECNS 332 Economics of Natural Resources

EELE 455 Alternative Power Generation

AGED 353 Coop Business Principles and Practice

AGBE 315 Agriculture in a Global Context

SFBS 429 Small Business and Entrepreneurship in Food and Health

Questions?

Contact the CLS Liberal Studies Program
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