Course listings falling under the broad heading of sustainability

We compiled a list of current undergraduate courses that speak to sustainability in some way. The most recent list includes the following:

- ANT 112 Introduction to Anthropology: Culture, Energy and Sustainability
- CHM 515 Green Chemistry Laboratory
- COM 441- Deliberation on Sustainability
- ENG 150 Eco-Composition: Writing about Environment, Culture, and Experience
- ENG 381 Literature and the Environment
- ENG 440 Introduction to Green Cultural Studies
- ERG 131 Installation and Maintenance of Photovoltaic System
- ERG 132 Convection and Passive Solar Energy
- ERG 211 Design and Rapid Prototyping Lab I
- ERG 321 Intro to Solar Energy
- ERG 351 Energy Policy
- ERG 361 Internship
- ERG 481 Senior Project in Energy Studies I
- ERG 482 Senior Project in Energy Studies II
- ERG 493 Directed Independent Readings
- ERG 495 Directed Independent Study
- ERG 497 Directed Independent Research
- ERG 521 Introduction to Photovoltaic Materials
- ERG 551 Grants and Funding for Sustainable Technology
- ERG 595 Special Topics for Energy Studies
- ENG 372 Western Literature of the United States
- EVS 113 Introduction to Atmospheric Sciences
- EVS 114 Introduction to Atmospheric Sciences Laboratory
- EVS 335 Zoology
- EVS 341 General Botany
- EVS 351 Microbiology
- EVS 385 The Ecology, Geography and Health of Lakes
- EVS 390 Environmental Science
- EVS 435 Coastal and Estuarine Ecology
- EVS 440 Field Biology of the Desert Southwest
- EVS 443 Environmental Geology
- EVS 454 Environmental Philosophy
- EVS 470 Introduction to Geographic Information Systems
- EVS 481 Terrestrial Ecology
- EVS 483 Vertebrate Natural History Lecture
- EVS 484 Vertebrate Natural History Laboratory
- EVS 485 Marine and Freshwater Ecology
- EVS 486 Freshwater Ecology Laboratory
- EVS 487 Marine Ecology Laboratory
- EVS 491 Senior Seminar
- EVS 523 Environmental Toxicology
- EVS 544 Hydrology
- EVS 552 Boundary Layer Meteorology
- EVS 553 Tropical Meteorology
- EVS 554 Meteorological Remote Sensing
- EVS 555 Meteorological Remote Sensing
- EVS 556 Introduction to Physical Oceanography

- EVS 561 Entomology
- EVS 566 Climate Theory
- EVS 571 Animal Behavior
- EVS 572 Animal Behavior Laboratory
- EVS 573 Cloud Physics and Dynamics
- EVS 580 Current Topics in Ecology
- EVS 581 Evolution
- HRS 318 Sources & Methods: Animals, Persons, and Ethics
- HRS 334 Green Chemistry and Sustainability
- PHY 157 Energy in Modern Society
- PHL 255 Energy, Ethics, and Environment
- SRP 437 Environment, Race, Class and Gender
- THL 101 Theology, Cosmology, and the Environment
- THL 202 Creation and Apocalypse
- THL 336 Divine Providence, Catholic Social Teaching, and the Problem of Climate Change
- THL 541 God is Green
- THL 574 Faith and Food
- AFS/ANT/HAP/SOC 317 Global Health Issues
- AFS/ANT/EVS/SOC 307 Demography: World Population Issue
- AMS/ANT/EVS 355 Environment and Society
- AMS/ANT/NAS/SOC 316 Qualitative Methods in the Social Sciences
- AMS/ANT/SOC 411 Social Inequality and Stratification
- AMS/NAS/SWK 365 Issues of the Native American Experience
- ANT/EVS/NAS/SOC/SRP 424 Sustainability and Rural America
- ANT/EVS/SOC/SRP 455 Food, Society and the Environment
- ANT/SOC 346 Peoples and Cultures of Latin America
- ATS/EVS 533 Physical Climatology and Climate Change
- BIO/EVS 549 Environmental Physiology
- BUS 479/JPS 565/THL 565 Catholic Social Teaching
- CHM/EVS 506 Environmental Chemistry and Natural Resources
- COM 153/ENG 151/ERG 211 Design and Rapid Prototyping Lab I
- COM 154/ENG 152/ERG 311 Design and Rapid Prototyping Lab III
- COM 155/ENG 153/ERG 312 Design and Rapid Prototyping Lab IV
- ECO/EVS 353 Environmental Economics
- ERG 212/JRM 202 Design and Rapid Prototyping Lab II
- EVS/PLS 333 Environmental Politics and Policy
- EVS/PHL 354 Environmental Ethics
- EVS/MGT 374 Management of Environmental Risk
- JPS/PLS/SRP 465 Faith and Political Action