#3 Environment

Help forge a global movement to protect our planet. Volunteers lead grassroots efforts in their communities to protect the environment and strengthen understanding of environmental issues. They teach environmental awareness in elementary and secondary schools and to youth groups and community organizations, empowering communities to make their own decisions about how to protect and conserve the local environment. Volunteers also address environmental degradation by promoting sustainable use of natural resources.

If you choose Environment, take three courses from one of the following areas:

- Environmental Science or related field
  - ENVS 170A1 - Introduction to Environmental Science
  - ECOL 182R - Introductory Biology II
  - ECOL 183 - Marine Biology
  - ECOL 230 - Natural History of the Southwest
  - ENVS 210 - Fundamentals of Environmental Science and Sustainability
  - ENVS 260 - Environmental Studies: Ideas and Institutions
  - ENVS 305 - Pollution Science
  - ENVS 316 - Soil Fertility and Plant Nutrition
  - ECOL 335 - Evolutionary Biology
  - ECOL 360 - Marine Ecology & Conservation
  - AREC 373 - Environmental Economics
  - RAM 382 - Rangeland Plant Communities of the West
  - ECOL 406R - Conservation Biology
  - AGTM 422 - Communicating Knowledge in Agriculture and the Life Sciences
  - ENVS 436 - Agro-ecology
  - RAM 441A - Natural Resource Management in Native Communities
  - RAM 446 - Management and Restoration of Wildland Vegetation
  - ENVS 474 - Aquatic Plants and the Environment
  - ECOL 475 - Freshwater and Marine Algae
  - AREC 476 - Environmental Law and Economics

- Natural Resources Conservation
  - ECOL 230 - Natural History of the Southwest
  - ENVS 210 - Fundamentals of Environmental Science and Sustainability
  - ENVS 260 - Environmental Studies: Ideas and Institutions
  - AGTM 422 - Communicating Knowledge in Agriculture and the Life Sciences
  - RAM 441A - Natural Resource Management in Native Communities
  - AREC 476 - Environmental Law and Economics

- Park Administration
  - ECOL 230 - Natural History of the Southwest
  - ENVS 210 - Fundamentals of Environmental Science and Sustainability
ENVS 260 - Environmental Studies: Ideas and Institutions
RAM 441A - Natural Resource Management in Native Communities

- Wildlife Biology
  ECOL 182R - Introductory Biology II
  ECOL 183 - Marine Biology
  ECOL 335 - Evolutionary Biology
  RAM 446 - Management and Restoration of Wildland Vegetation
  ECOL 484 - Ornithology

- Natural Resources or Wildlife Management
  ECOL 182R - Introductory Biology II
  ECOL 183 - Marine Biology
  ECOL 335 - Evolutionary Biology
  RAM 446 - Management and Restoration of Wildland Vegetation
  ECOL 484 - Ornithology

- Forestry
  RAM 382 - Rangeland Plant Communities of the West
  ECOL 406R - Conservation Biology
  AGTM 422 - Communicating Knowledge in Agriculture and the Life Sciences
  ENVS 436 - Agro-ecology
  RAM 446 - Management and Restoration of Wildland Vegetation
  ENVS 474 - Aquatic Plants and the Environment
  AREC 476 - Environmental Law and Economics

- Biology, Botany, or Ecology
  ENVS 170A1 - Introduction to Environmental Science
  ECOL 182R - Introductory Biology II
  ECOL 183 - Marine Biology
  ECOL 230 - Natural History of the Southwest
  ENVS 210 - Fundamentals of Environmental Science and Sustainability
  ENVS 260 - Environmental Studies: Ideas and Institutions
  ENVS 305 - Pollution Science
  ENVS 316 - Soil Fertility and Plant Nutrition
  ECOL 335 - Evolutionary Biology
  ECOL 360 - Marine Ecology & Conservation
  AREC 373 - Environmental Economics
  RAM 382 - Rangeland Plant Communities of the West
  ECOL 406R - Conservation Biology
  AGTM 422 - Communicating Knowledge in Agriculture and the Life Sciences
  ENVS 436 - Agro-ecology
  RAM 441A - Natural Resource Management in Native Communities
  RAM 446 - Management and Restoration of Wildland Vegetation
  ENVS 474 - Aquatic Plants and the Environment
  ECOL 475 - Freshwater and Marine Algae
  AREC 476 - Environmental Law and Economics
And build 50 hours of related field experience through an activity such as:

- Educating the public on environmental or conservation issues, or working on environmental campaigns
- Conducting biological surveys of plants or animals
- Gardening, farming, nursery management, organic or low-input vegetable production, or landscaping
- Providing technical assistance and training in natural resource management