Environmental Conservation/Studies “focus area” (with potential courses listed)

**Biodiversity Conservation**
- ANTHRO 317 Primate Behavior
- BIOLOGY 108 Biodiversity
- BIOLOGY 297B Marine Vertebrates
- BIOLOGY 426 New England Flora
- BIOLOGY 540 Herpetology
- BIOLOGY 542 Ichthyology
- BIOLOGY 544 Ornithology
- BIOLOGY 548 Mammalogy
- BIOLOGY 550 Animal Behavior
- BIOLOGY 597G Env Evolution
- ENTOMOL 572 Forest Insects
- ENVIRDES 335 Plants in Landscape
- GEO-SCI 483 Env Evolution
- NRC 211 Animal Sampling and Identification
- NRC 297F Fish Sampling and Identification
- NRC 470 Ecology of Fish
- NRC 526 Silviculture
- NRC 528 Forest and Wetland Hydrology
- NRC 534 Forest Measurements
- NRC 540 Forest Resources Management
- NRC 564 Wildlife Habitat Management
- NRC 565 Dynamics and Mgt. of Wildlife Populations
- NRC 571 Fisheries Science and Management
- NRC 597F Conservation Genetics
- NRC 597I Aquatic Ecology
- NRC 597WR Water Resources Management & Policy
- NRC 597R Watershed Science and Management
- NRC 597W Wetlands Assessment and Field Tech.
- PLSOILIN 326 Insect Biology
- POLISCI 253 Int'l Envrn Pol&Plc
- POLISCI 382 Environmental Policy

Also consider a Certificate in Coastal and Marine Sciences:
[http://www.fivecolleges.edu/sites/marine/certificate/](http://www.fivecolleges.edu/sites/marine/certificate/)