

Sample Plan of Study
Field of Specialization
Biological Environmental Sciences

1. SPU 29 The Climate-Energy Challenge
2. PS 1 Chemical Bonding, Energy, and Reactivity: An Introduction to the Physical Sciences
3. Math 1a & Math 1b
4. OEB 10 Foundations of Biological Diversity
5. ESPP 77 Technology, Society & Environment
6. Ec 1661 Fundamentals of Environmental Economics and Policy
7. Advanced Level Biology Courses Students might consider to choose three of the following list courses:

OEB 55 Ecology

OEB 130 Biology of Fishes

OEB 167 Herpetology

OEB 190 Biology and Diversity of Birds

OEB 290 Microbial Sciences: Chemistry, Ecology and Evolution

OEB 118 Biological Oceanography

OEB 132 Tropical Plant Ecophysiology

OEB 157 Global Change Biology

OEB 296 Conservation History, Values, and Law

The fourth course could be chosen from:

HKS BGP-204M Food Policy and Agribusiness

GSD-6318 Urban and Suburban Ecology

Economics 1010a Microeconomics

Gov 1016 Spatial Models for Social and Environmental Policy

8. ESPP 90e Conservation Biology
9. ESPP 99r Senior Thesis