

California State Polytechnic University, Humboldt
Physical and Biological Sciences

Course Name:

- Advanced Forest Ecosystems
- Advanced Invertebrate Zoology
- Agrostology
- Animal Physiology
- Biochemistry
- Biology of Ascomycetes and Basidiomycetes
- Biology of Fleshy Fungi
- Biology of the Microfungi
- Brief Organic Chemistry
- California's Forests and Woodlands
- Cell Biology
- Comparative Anatomy of the Vertebrates
- Conservation Biology
- Conservation Genetics of Fish and Wildlife
- Dendrology
- Developmental Plant Anatomy
- Ecology and Management of Upland Habitats for Wildlife
- Ecology and Management of Wetland Habitats for Wildlife
- Ecology of Running Waters
- Ecology of Wildlife Populations
- Evolutionary Morphology of Plants
- Field Ecology
- Fire Ecology
- Forest Ecology
- Forest Ecosystems
- Forestry First Year Seminar
- Fundamentals of Chemistry
- General Bacteriology
- General Botany
- General Chemistry
- General Plant Physiology
- Genetics
- Inorganic Chemistry
- Introduction to Animal Science
- Introduction to Organic Chemistry
- Introduction to Wildlife Conservation and Administration
- Introductory Biochemistry
- Introductory Zoology
- Invertebrate Zoology
- Lichens and Bryophytes
- Mammalogy
- Microbial Ecology

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Course Name:

- Organic Chemistry
- Ornithology
- Phycology
- Plant Ecology
- Plant Taxonomy
- Pollination Biology
- Population and Community Ecology
- Principles of Animal Development
- Principles of Biology
- Principles of Ecology
- Principles of Wildlife Diseases
- Principles of Wildlife Management
- Spatial Wildlife Ecology
- The Forest Environment
- Vegetation Analysis and Health
- Wildland Ecology Principles
- Wildlife Ecology
- Wildlife Ecology and Management