

California State University, Chico
Physical and Biological Sciences

Course Name
Advanced Plant Biology
Advanced Zoology
Agricultural Ecology
Agricultural Genetics and Biotechnology
Allied Health Microbiology
Anatomy and Physiology of Domestic Animals
Animal Behavior
Aquatic Ecology
Bacterial Physiology
Basic Plant Science
Biology of Fishes
Cell Biology
Chemistry and Current Issues
Comparative Anatomy of the Vertebrates
Conservation Ecology
Embryology
Field Biology
Food, Fiber, and Drugs
Fundamentals of Ecology
General Chemistry
General Chemistry for Applied Sciences
General Entomology
Genetics
Herpetology
Introduction to Living Systems
Introduction to Plant Science
Introductory Biochemistry
Landscape Ecology
Mammalogy
Microbes and Disease
Microbial Ecology
Microbiology
Molecular Biology

California State University, Chico
Physical and Biological Sciences

Course Name
Organic Chemistry
Organic Chemistry for Applied Sciences
Ornithology
Parasitology
Physical Chemistry
Plant Development
Plant Morphology
Plant Physiology
Principles of Cellular and Molecular Biology
Principles of Ecological, Evolutionary, and Organismal Biology
Principles of Physiology and Development
Reproductive Physiology of Domestic Animals
Toxicology
Vertebrate Physiology
Waterfowl Biology and Wetland Management
Wildland Vegetation Ecology