

Courses listed below may not be offered or available every term. Please check with the department for a list of available course assignments. We encourage all qualified candidates to submit an application indicating courses of interest.

DEPARTMENT: BIOLOGICAL SCIENCES (Job #7037)	
COURSE NUMBER	COURSE TITLE or AREA OF SPECIALIZATION
BIOLOGY	
BIOL 102	Human Biology
BIOL 102L	Human Biology Lab
BIOL 104	General Biology Lecture/Lab
BIOL 105	Principles of Biology Lecture/Lab
BIOL 255	Marine Biology Lecture/Lab
BIOL 301	History of Biology Lecture
BIOL 304	Human Genetics Lecture
BIOL 305	Social Behavior & Biology Lecture
BIOL 306	California Natural History Lecture/Lab
BIOL 307	Evolution Lecture/Discussion
BIOL 308	Environment and Culture Lecture
BIOL 330	Principles of Ecology Lecture/Lab
BIOL 340	Genetics Lecture
BIOL 340L	Genetics Lab
BIOL 350	Cell Biology Lecture
BIOL 412	General Microbiology Lecture/Lab
BIOL 418	Marine Microbiology Lecture/Lab
BIOL 430	Intertidal Ecology Lecture/Lab
BIOL 433/533	Microbial Ecology Lecture/Lab
BIOL 433D/533D	Microbial Ecology Discussion
BIOL 434/534	Population & Community Ecology Lecture/Lab
BIOL 438	Field Ecology Lecture/Lab
BIOL 440	Molecular Genetics Lab
BIOL 448/548	Biogeography
BIOL 450	Cell Biology Laboratory
BIOL 498	Marine Biology Capstone Research
BIOL 544/544L	Stem Cell Biology Lecture/Stem Cell Biology Lab
BIOL 554	Plant/Animal Interactions
BIOL 564	Transmission & Scanning Electron Microscopy Lecture/Lab
BIOL 597	Methods of Laboratory Instruction
BIOL 683	Introduction to Graduate Studies
BIOL 684	Introduction to Graduate Research
BIOL 685	Seminar in Biology
Lab Instructor	Degree: B.A./B.S. degree in appropriate field
Minimum Qualifications:	Experience: Successful teaching experience, academic or professional work related to appropriate field

Lecturer Minimum Qualifications:	Degree: M.A./M.S. degree in appropriate field. Qualified candidates with M.A./M.S. degree in progress may be considered
	Experience: Successful teaching experience in the field
	Preferred: Ph.D.; relevance of training and teaching experience to this course; area of specialization
BOTANY	
BOT 105	General Botany Lecture/Lab
BOT 300	Plants & Civilization Lecture
BOT 310	General Plant Physiology Lecture/Lab
BOT 322/522	Developmental Plant Anatomy Lecture/Lab
BOT 330	Plant Ecology Lecture
BOT 330L	Plant Ecology Lab
BOT 350	Plant Taxonomy Lecture/Lab
BOT 354	Agrostology Lecture/Lab
BOT 355	Lichens and Bryophytes Lecture/Lab
BOT 356/556	Phycology Lecture/Lab
BOT 358	Biology of the Microfungi Lecture/Lab
BOT 359	Biology of the Ascomycetes & Basidiomycetes Lecture/Lab
BOT 360/360L	Biology of the Fleshy Fungi/Lab
BOT 372/572	Evolutionary Morphology of Plants Lecture
BOT 394	Forest Pathology Lecture
BOT 458	Pollination Biology Lecture/Lab
BOT 521	Paleobotany Lecture
BOT 553	Marine Macrophyte Ecology Lecture/Lab
Minimum Lab Qualifications:	Degree: B.A./B.S. degree in appropriate field
	Experience: Successful teaching experience, academic or professional work related to appropriate field
Minimum Lecturer Qualifications:	Degree: M.A./M.S. in appropriate field. Qualified candidate with M.A./M.S. degree in progress may be considered
	Experience: Successful teaching experience in the field
	Preferred: Ph.D.; relevance of training and teaching experience to this course; area of specialization
ZOOLOGY	
ZOOL 110	Introductory Zoology Lecture/Lab
ZOOL 113	Human Physiology Lecture/Lab
ZOOL 270	Human Anatomy Lecture/Lab
ZOOL 310	Animal Physiology Lecture/Lab
ZOOL 312	Human Physiology Lecture/Lab
ZOOL 314	Invertebrate Zoology Lecture/Lab
ZOOL 316	Freshwater Aquatic Invertebrates Lecture/Lab
ZOOL 354	Herpetology Lecture/Lab
ZOOL 356	Mammalogy Lecture/Lab
ZOOL 358	General Entomology Lecture/Lab
ZOOL 370	Comp Anatomy of Vertebrates Lecture/Lab
ZOOL 430	Comparative Animal Behavior Lecture/Lab

ZOOL 476	Principles of Animal Development Lecture/Lab
ZOOL 530	Benthic Ecology Lecture/Lab
ZOOL 552	Advanced Invertebrate Zoology Lecture/Lab
ZOOL 556	Marine Mammalogy Lecture/Lab
ZOOL 560	Advanced Mammalogy Lecture/Lab
Minimum Lab Qualifications:	Degree: B.A./B.S. degree in appropriate field
	Experience: Successful teaching experience, academic or professional work related to appropriate field
Minimum Lecturer Qualifications:	Degree: M.A./M.S. degree in appropriate field. Qualified candidate with M.A./M.S. degree in progress may be considered
	Experience: Successful teaching experience in the field
	Preferred: Ph.D.; relevance of training and teaching experience to this course; area of specialization
See application instructions at:	https://hraps.humboldt.edu/application-process Scroll down to Temporary Faculty Pool, and follow the instructions listed there.
Submit to:	Dr. Amy Sprowles, Department Chair
	Biological Sciences (Job #7037)
	Humboldt State University
	1 Harpst Street
	Arcata, CA 95521-8299
Email	aes54@humboldt.edu
Phone:	(707) 826-4180
<p><i>It is the responsibility of the applicant to provide complete and accurate employment information. Evidence of required degree(s), certifications(s), or licenses(s) will be required prior to the appointment date. A background check (including a criminal records check, employment verification, and education verification) must be completed satisfactorily as a condition of employment with the CSU. Certain positions may also require a credit check, motor vehicle report, and/or fingerprinting through Live Scan service. Adverse findings from a background check may affect the application status of applicants or continued employment of current CSU employees who apply for the position. All CSU employees are obligated to respond to and report incidents of sexual harassment and sexual violence. The successful candidate for this position will be mandated to receive relevant training on an annual basis. The person holding this position is considered a 'mandated reporter' under the California Child Abuse and Neglect Reporting Act and is required to comply with the requirements set forth in CSU Executive Order 1083 as a condition of employment.</i></p> <p><i>New employees hired by the CSU for the first time who first become CalPERS members on or after July 1, 2017 are subject to a 10 year vesting period for retiree health and dental benefits.</i></p> <p><i>Humboldt State University is a Title IX/Affirmative Action/Equal Opportunity Employer. We consider qualified applicants for employment without regard to race, religion, color, national origin, ancestry, age, sex, gender, gender identity, gender expression, sexual orientation, genetic information, medical condition, disability, marital status, protected veteran status, or any other legally protected status. If accommodations need to be made during the recruitment and interview process, please contact Human Resources at (707) 826-3626 or hsuhr@humboldt.edu.</i></p>	