

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: FISHERIES BIOLOGY (Job #7040)	
COURSE NUMBER	COURSE TITLE or AREA OF SPECIALIZATION
FISH 220	Water Resources & Conservation
FISH 260/260 Activity	Fish Conservation & Management / Activity
FISH 300	Introduction to Fishery Biology
FISH 310/310L	Ichthyology /Lab
FISH 314/314 Activity	Fishery Science Communication / Activity
FISH 320	Limnology
FISH 320L	Limnology Practicum
FISH 335/335L	U.S. & World Fisheries / Lab
FISH 370	Aquaculture
FISH 370L	Aquaculture Practicum
FISH 375/375L	Mariculture / Lab
FISH 380/380L	Techniques in Fishery Biology / Lab
FISH 410/410L/510/510L	Topics in Advanced Ichthyology / Lab
FISH 434/434L	Biology of Pacific Salmon / Lab
FISH 435/435L	Biology of Marine Fishes / Lab
FISH 443/443L	Problems in Water Pollution Biology / Lab
FISH 458/458 Activity	Fish Population Dynamics / Activity
FISH 460	Adv. Fish Conservation & Management
FISH 470/470L/570/570L	River Fish Restoration Ecology / Lab
FISH 471/471L	Fish Diseases / Lab
FISH 473/473 Activity	Wastewater Aquaculture Lecture &/or Activity
FISH 474/474L	Genetic Applications in Fish Management / Lab
FISH 475/475L/575/575L	Fish Bioenergetics / Lab
FISH 476/476L/576/576L	Ecology of Running Waters
FISH 478/478L/578/578L	Fisheries Oceanography / Lab
FISH 480	Selected Topics in Fisheries
FISH 480L	Selected Topics in Fish Lab
FISH 525	Wastewater Ecosystems Analysis/Reuse
FISH 558/558 Activity	Fish Population Dynamics / Activity
FISH 571/571L	Adv Fish Disease & Pathology
FISH 580	Adv Study Fishery Bio & Mgmt
FISH 580L	Adv Study Fish Biol & Mgmt Lab
FISH 685	Graduate Fisheries Seminar
Minimum Qualifications:	Degree: MS in Fisheries Biology or related field
	Experience: Successful teaching experience in the field
	Preferred: PhD; relevance of training to appropriate area, teaching effectiveness as evidenced by evaluation by supervisors, colleagues, or students

See application instructions at:	http://www.humboldt.edu/aps/employment/pool.html
Submit to:	Fisheries Biology (Job #7040)
	Humboldt State University
	1 Harpst Street
	Arcata, CA 95521-8299
Phone:	707-826-3953
Fax:	707-826-4060
Website:	http://www.humboldt.edu/fisheries/

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.

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.