

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: CHEMISTRY (Job #7038)	
COURSE NUMBER	COURSE TITLE or AREA OF SPECIALIZATION
CHEM 107 Lab	Fundamentals of Chemistry
CHEM 109 Lab	General Chemistry
CHEM 109 Disc	General Chemistry
CHEM 110 Lab	General Chemistry
CHEM 128 Lab	Introduction to Organic Chemistry
SCI 331 Activity	Fundamental Science Concepts for Elementary Education
Minimum Qualifications:	Degree: B.A./B.S in Chemistry or M.A./M.S. in Chemistry or related field with appropriate Chemistry background
	Experience: Successful teaching experience or academic or professional work related to appropriate field
	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
CHEM 107 Lecture	Fundamentals of Chemistry
CHEM 128 Lecture	Introduction to Organic Chemistry
Minimum Qualifications:	Degree: M.A./M.S. in Chemistry or related field with appropriate Chemistry background
	Experience: Successful teaching experience in the field
	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
CHEM 128 Lab	Brief Organic Chemistry Laboratory
Minimum Qualifications:	Degree: B.A./B.S. with formal background in Organic Chemistry
	Experience: Successful teaching experience or academic or professional work related to appropriate field
	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
CHEM 228 Lab	Brief Organic Chemistry Laboratory
Minimum Qualifications:	Degree: B.A./B.S. with formal background in Organic Chemistry
	Experience: Successful teaching experience or academic or professional work related to appropriate field
	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
CHEM 228	Brief Organic Chemistry Lecture
Minimum Qualifications:	Degree: M.A./M.S. with formal background in Organic Chemistry
	Experience: Successful teaching experience in the field

	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
CHEM 370	Earth System Chemistry
Minimum Qualifications:	Degree: M.S. in Chemistry with experience in environmental chemistry
	Experience: Successful teaching or professional experience in the field
	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
SCI 331 Lecture	Fundamental Science Concepts for Elementary Education
Minimum Qualifications:	Degree: M.S. in Chemistry or M.S. in related field with B.S., B.A. or equivalent in Chemistry and formal background in discipline; B.S., B.A. or equivalent in Chemistry with Teaching Credential considered
	Experience: Successful teaching experience in the field
	Preferred: Ph.D.; relevant training and teaching experience to this course; area of specialization
CHEM 109 Lecture	General Chemistry
CHEM 110 Lecture	General Chemistry
CHEM 305	Environmental Chemistry
CHEM 308	Alchemy
CHEM 310	Inorganic Chemistry I
CHEM 324	Organic Chemistry I
CHEM 324L	Organic Chemistry I Lab
CHEM 325	Organic Chemistry II
CHEM 325L	Organic Chemistry II Lab
CHEM 323	NMR Techniques
CHEM 330	Molecular Modeling
CHEM 341	Quantitative Analysis
CHEM 361	Physical Chemistry I
CHEM 362	Physical Chemistry II
CHEM 363	Physical Chemistry II Laboratory
CHEM 370	Earth System Chemistry
CHEM 399	Supplemental Work in Chemistry
CHEM 410	Inorganic Chemistry II
CHEM 410L	Inorganic Chemistry II Laboratory
CHEM 434	Biochemistry I
CHEM 434L	Biochemistry I Lab
CHEM 435	Biochemistry II
CHEM 435L	Biochemistry II Lab
CHEM 438	Introductory Biochemistry
CHEM 441	Instrumental Analysis
CHEM 480	Selected Topics Advanced Chem

CHEM 485	Seminar in Chemistry
CHEM 495	Undergraduate Research
CHEM 499	Directed Study
Minimum Qualifications:	Degree: Ph.D. in Chemistry or related field with appropriate Chemistry background
	Experience: Successful teaching experience in the field
	Preferred: Relevant training and teaching experience to 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:	Subject Line: Chemistry (Job #7038)
	chem@humboldt.edu
Phone:	707-826-3277
Fax:	707-826-3279

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.

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.

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.