

*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.*

<b>DEPARTMENT: ENVIRONMENTAL RESOURCES ENGINEERING (Job #7039)</b>	
<b>COURSE NUMBER</b>	<b>COURSE TITLE or AREA OF SPECIALIZATION</b>
ENGR 115	Intro to Environmental Resources Engineering
ENGR 210	Solid Mechanics: Statics
ENGR 211	Solid Mechanics: Dynamics
ENGR 215	Intro to Engineering Design
ENGR 225	Computational Methods for Environmental Engr I
ENGR 280	Selected Topics in Engr
ENGR 305	Appropriate Technology
ENGR 308	Technology and the Environment
ENGR 313	Systems Analysis
ENGR 322	Environmental Data Modeling & Analysis
ENGR 325	Computational Methods for Environmental Engineering II
ENGR 326	Computational Methods for Environmental Engineering III
ENGR 330	Mechanics and Science of Materials
ENGR 331	Thermodynamics & Energy Systems I
ENGR 333	Fluid Mechanics
ENGR 351	Water Quality & Environmental Health
ENGR 371	Energy Systems & Technology
ENGR 410	Environmental Impact Assessment
ENGR 416	Transport Phenomena
ENGR 418/518	Applied Hydraulics
ENGR 421/521	Advanced Numerical Methods for Engineers I
ENGR 434/534	Air Quality Management
ENGR 435	Solid Waste Management
ENGR 440	Hydrology I
ENGR 441/541	Hydrology II
ENGR 443/543	Groundwater Hydrology
ENGR 445/545	Water Resources Planning and Management
ENGR 448/548	River Hydraulics
ENGR 451/551	Water and Wastewater Treatment Engineering
ENGR 452	Design of Water Treatment & Reuse Systems
ENGR 455/555	Engineered Natural Treatment Systems
ENGR 471/571	Thermodynamics & Energy Systems II/Adv. Thermodynamics & Energy Systems
ENGR 473/573	Building Energy Analysis
ENGR 475/575	Renewable Energy Power Systems
ENGR 477/577	Solar Thermal Engineering

ENGR 480	Selected Topics in Engineering
ENGR 481	Selected Topics with Engineering Design
ENGR 492	Capstone Design Project
ENGR 496	Fundamentals of Engineering (FE/EIT) Review
ENGR 532	Energy, Environment and Society
ENGR 533	Energy & Climate Change
ENGR 535	Development Technology
ENGR 680	Selected Topics in Environmental Systems
ENGR 700	Professional Development in Engineering
<b>Minimum Qualifications:</b>	<b>Degree:</b> B.S.
	<b>Experience:</b> Successful teaching experience and/or relevant professional experience within the last five years
	<b>Preferred:</b> M.S. and/or Ph.D.; successful teaching experience and professional experience related directly to the course
<b>See application information at:</b>	<a href="http://www.humboldt.edu/aps/employment/pool.html">http://www.humboldt.edu/aps/employment/pool.html</a>
<b>Required Application Materials:</b>	<ul style="list-style-type: none"> <li>• <b>Form 580: Application for Lecturer Appointment:</b> <a href="http://www2.humboldt.edu/forms/content/form-580-application-lecturer-appointment">http://www2.humboldt.edu/forms/content/form-580-application-lecturer-appointment</a></li> <li>• <b>Application for Academic Employment:</b> <a href="http://www.humboldt.edu/forms/node/757">http://www.humboldt.edu/forms/node/757</a></li> <li>• <b>Supplemental Application for Employment:</b> <a href="https://accountcenter.humboldt.edu:4443/p/r/f?p=149:1:6254376732948::::%2F">https://accountcenter.humboldt.edu:4443/p/r/f?p=149:1:6254376732948::::%2F</a></li> <li>• <b>Current résumé or curriculum vitae</b></li> <li>• <b>Names and contact information for at least three professional references</b></li> <li>• <b>List of relevant courses taught previously, if any</b></li> <li>• <b>Copies of previous teaching evaluations, if any</b></li> </ul>
<b>Submit to:</b>	<b>Environmental Resources Engineering (Job #7039)</b>
	<b>Humboldt State University</b>
	<b>1 Harpst Street</b>
	<b>Arcata, CA 95521-8299</b>
<b>Phone:</b>	<b>707-826-3619</b>
<b>Fax:</b>	<b>707-826-3616</b>

*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](mailto:hsuhr@humboldt.edu).*