



HUMBOLDT STATE UNIVERSITY

A California State University

VACANCY ANNOUNCEMENT ONE YEAR, FULL-TIME TEMPORARY POSITION ENVIRONMENTAL RESOURCES ENGINEERING STARTING AUGUST 2010 JOB # 7462

Description: The Department of Environmental Resources Engineering invites applications for a one-year, full-time temporary position for the 2010/11 academic year. Consideration for a subsequent reappointment for academic year 2011/12 will be contingent upon satisfactory performance evaluation, budget, and/or enrollment and programmatic need.

Salary: Salary is dependent upon the appointee's qualifications and experience. The current California State University Salary Structure is available at: <http://www.humboldt.edu/~aps/docs/Salary-Schedule.xls>.

Professional Qualifications: A Ph.D. in Environmental, Civil Engineering or a closely related engineering or science field from an accredited college or university is strongly preferred but candidates with a Master's Degree and a record of effective teaching will also be considered. Candidates must demonstrate ability and/or interest in teaching a broad range of courses to diverse students (majors, general education students, etc.) and in preparing individuals to function in a culturally and ethnically diverse society.

Professional Duties: The primary professional responsibilities of instructional faculty members in temporary positions are teaching, maintaining office hours and working collaboratively and productively with colleagues. Instructional assignments will be consistent with the programmatic needs of the department and students and may include some combination of introductory engineering and engineering science courses (e.g. Intro. to Environmental Resources Engineering, Thermodynamics, Strength of Materials), engineering design electives (Building Energy Analysis, Renewable Energy Power Systems, Capstone Design) and engineering course laboratory sections. Teaching assignments will include 15 units per semester of lectures and laboratory instruction, as well as maintaining office hours and working collaboratively and productively with colleagues. Dedication to superior instruction of undergraduate students is a long-standing tradition at Humboldt State University and in the Environmental Resources Engineering Department.

General Information: Humboldt State University is part of the 23-campus California State University system. The University has a comprehensive arts and sciences curriculum, which is recognized nationally for its high academic quality. Founded in 1913, HSU is one of the premier, public institutions in the western United States; it is a residential and rural campus with an enrollment of approximately 7,500 students. The main campus is located in Arcata, California, in the northwestern part of the state along the coast, situated among redwood trees in an area that offers unmatched scenic beauty, moderate climate and opportunities for outdoor activities. The surrounding Humboldt County locale has a population of 130,000. The community offers an excellent range of businesses, services and cultural activities/performances. The local schools are ranked in the top performance percentiles, both nationally and in the state.

The Environmental Resources Engineering (ERE) Program is ABET accredited. It is one of the largest, oldest, and most respected undergraduate environmental engineering programs in the country. The ERE program's mission is to prepare engineers to solve complex environmental resources problems. The program strives

to educate leaders who will sustain, restore and protect our natural resources and the environment. The program emphasizes hands-on learning; ERE students engage in frequent labs, field trips, and team projects, while enjoying a cooperative learning environment. Most classes typically have fewer than 30 students. More information can be found at http://www.humboldt.edu/~ere_dept.

Humboldt State University is committed to achieving the goals of equal opportunity and endeavors to employ faculty and staff of the highest quality reflecting the ethnic and cultural diversity of the State. Additional information about Humboldt State University can be found at: <http://www.humboldt.edu>. Humboldt State University provides an excellent benefits package for faculty. Information about the benefits plans available to HSU faculty can be found at the following website: http://www.calstate.edu/Benefits/Summaries/2007_Faculty-Unit%203.pdf.

Application: Qualified candidates should send: a letter of application that includes their teaching philosophy, curriculum vita, a summary of their teaching experience, transcripts (unofficial copies are sufficient for initial review), three letters of recommendation (letters addressing the candidates' teaching abilities and experience are highly recommended), and the names and contact information of three professional references to:

Charles Chamberlin, Search Committee Chair
Department of Environmental Resources Engineering
Humboldt State University
One Harpst Street
Arcata, California 95521-8299
Phone (707) 826-3619 / Fax (707) 826-3616

In letter of application, please refer to Job # 7462

Application Deadline: This position is open until filled. First consideration will be given to completed applications received no later than **January 15, 2010**. Early response is encouraged. Candidates are welcome to utilize fax (707-826-3616) or e-mail (engineer@humboldt.edu) for correspondence.

The University is an Equal Opportunity/Title IX/ADA employer with a strong commitment to diversity and encourages applications from women, members of all ethnic groups, veterans and people with disabilities. Humboldt State University employs only individuals authorized to work in the United States.

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