Part-Time Faculty Position in Epidemiology / Applied Biostatistics

The Department of Environmental and Radiological Health Sciences at Colorado State University in Fort Collins, Colorado is accepting applications for a part-time (.50 FTE), non-tenure track faculty position in graduate-level epidemiology / applied epidemiologic methods / applied biostatistics at the Assistant or Associate level. This faculty position is located within a unique multi-disciplinary environment with a history of excellence in epidemiologic research and teaching programs.

Applicants must have a doctoral degree or equivalent in Epidemiology, Biostatistics, or a closely-related field. Teaching expectations will be 6 credits per semester (fall and spring; usually 2 classes per semester); the faculty member will also mentor graduate students. Successful candidates will have demonstrated experience / potential for teaching epidemiology, epidemiologic methods (basic and advanced), applied regression methods, statistical software programming, and/or applied biostatistics. Candidates who can demonstrate excellence in teaching these topics are preferred. Candidates with a demonstrated proficiency in written and verbal communication is preferred. The successful candidate will have the opportunity to augment the part-time support with additional research and/or teaching opportunities (additional funding not guaranteed). For the full position announcement please see Employment Opportunities on the department website: http://www.cvmbs.colostate.edu/erhs.

To apply, candidates must submit the following materials: letter of interest, statement of teaching experience and philosophy, full curriculum vitae, and contact information for three references (including address, telephone number, and email address). References will not be contacted without prior notification to applicants. For full consideration, application materials must be received by June 17, 2016. Questions about the position can be sent to Dr. Jennifer Peel, Search Committee Chair (Jennifer.Peel@colostate.edu; 970-491-6391). Questions about the application process can be sent to Ms. Jean Runyan (Jean.Runyan@colostate.edu; 970-491-5222). Application materials must be submitted via the following link: http://jobs.colostate.edu/postings/33063

Colorado State University, with an enrollment of over 27,000 students, is located in Fort Collins at the base of the Rocky Mountains. Less than an hour from Rocky Mountain National Park, Fort Collins is a small city of 158,000 with an excellent school system, an expansive park and natural area program with extensive biking, hiking and walking trails, and over 300 days of sunshine each year. Money Magazine consistently ranks Fort Collins as one of the “Best Places to Live” in the United States. Fort Collins has exceptional and abundant outdoor and cultural activities, and the cities of Boulder and Denver are within an hour drive. More information about Fort Collins and Colorado State University can be obtained at http://www.ftcollins.org/ and http://www.colostate.edu/visiting-campus.aspx.
The Department of Environmental and Radiological Health Sciences is home to over 100 undergraduate Environmental Health students, over 140 graduate students, and 41 faculty members. Graduate students pursue degrees in Environmental Health, specializing in Epidemiology, Occupational and Environmental Health (Industrial Hygiene or Ergonomics), or Toxicology; or in Radiological Health Sciences, specializing in Radiation Cancer Biology, Health Physics, or Veterinary Radiology and Radiation Oncology. The Department has a strong tradition in environmental epidemiology, cancer epidemiology, reproductive epidemiology, indoor and ambient air pollution, respiratory and cardiovascular health, occupational health, ergonomics, toxicology, and radiation cancer biology. Research and collaboration opportunities exist throughout the Department, the University, and in nearby institutions, including the Colorado School of Public Health, the NIOSH Mountain and Plains Education and Research Center, the High Plains Intermountain Center for Agricultural Health and Safety, the Center for Environmental Medicine, the Tri-Ethnic Center for Prevention Research, National Jewish Medical and Research Center, and the University of Colorado Comprehensive Cancer Center. Outstanding resources and potential for collaboration also exist in the animal cancer arena; the Animal Cancer Center of Colorado State University is the largest group of veterinary professionals in the world dedicated to the diagnosis and treatment of cancer in companion animals. Epidemiologists at Colorado State University are also affiliated with multiple departments outside of the Department of Environmental and Radiological Health Sciences, specializing in chronic disease epidemiology, nutritional epidemiology, injury epidemiology, infectious disease epidemiology and veterinary epidemiology.

Colorado State University is committed to providing an environment that is free from discrimination and harassment based on race, age, creed, color, religion, national origin or ancestry, sex, gender, disability, veteran status, genetic information, sexual orientation, gender identity or expression, or pregnancy, and will not discharge or in any other manner discriminate against employees or applicants because they have inquired about, discussed, or disclosed their own pay or the pay of another employee or applicant. Colorado State University is an equal opportunity/equal access/affirmative action employer fully committed to achieving a diverse workforce and complies with all Federal and Colorado State laws, regulations, and executive orders regarding non-discrimination and affirmative action. The Office of Equal Opportunity is located in 101 Student Services.

Colorado State University (CSU) strives to provide a safe study, work, and living environment for its faculty, staff, volunteers and students. To support this environment and comply with applicable laws and regulations, CSU conducts background checks. The type of background check conducted varies by position and can include, but is not limited to, criminal (felony and misdemeanor) history, sex offender registry, motor vehicle history, financial history, and/or education verification. Background checks will be conducted when required by law or contract and when, in the discretion of the university, it is reasonable and prudent to do so.