



Postdoctoral Fellow: Biomass Cookstoves and Health

The Department of Environmental and Radiological Health Sciences at Colorado State University has an immediate opening for a post-doctoral research fellow to work on a NIH-funded project examining exposure to cookstove emissions and health effects in Honduras. Research will occur in collaboration with Drs. Jennifer Peel and Maggie Clark. The fellow's responsibilities will include study design and logistical decisions, subject recruitment, field data collection (exposure and health), data management and analysis, and results interpretation and dissemination.

The successful candidate will have or soon receive a doctoral degree in epidemiology, exposure science, or closely-related field. Preference will be given to candidates who have international field data collection experience in low-income countries, strong data management and analysis abilities, experience conducting personal and/or area air pollution measurements, demonstrated communication skills (written and oral), organizational and time management skills, supervisory experience, and the ability to work independently and within collaborative teams. Fluency in Spanish is preferred. Preference will be given to candidates who demonstrate an ability to advance the department's commitment to diversity and inclusion through research, teaching and outreach with relevant programs, goals and activities.

The position is full-time with a multi-year duration, contingent upon satisfactory performance and continued funding. Salary is negotiable and commensurate with experience. To apply, please send a cover letter, curriculum vitae, and list of three references to Ms. Jean Runyan via email (Jean.Runyan@colostate.edu).

For full consideration, applications should be received by November 15, 2013. The position will remain open until filled. For further information, please visit: www.cvmbs.colostate.edu/erhs Please contact Jennifer Peel (jennifer.peel@colostate.edu) with any questions.



Colorado State University, with an enrollment of over 25,000 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 150,000 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.com/> and <http://www.colostate.edu/visiting-campus.aspx>.



The Department of Environmental and Radiological Health Sciences, home to over 100 undergraduate Environmental Health students, over 140 graduate students, and 45 faculty members. The Department has a strong tradition in environmental epidemiology, industrial hygiene, exposure assessment and environmental health. Research and collaboration opportunities exist throughout the Department, the University, and in nearby institutions, including the Colorado School of Public Health, the Mountains and Plains Educational and Research Center, the High Plains Center for Agricultural Health and Safety, the Center for Environmental Medicine, the Engines and Energy Conversion Laboratory, the Human Performance Clinical/Research Laboratory, the Tri-Ethnic Center for Prevention Research, the Institute of Applied Prevention Research, the Centers for Disease Control and Prevention, National Jewish Medical and Research Center, and the University of Colorado.



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Colorado State University is committed to providing a safe and productive learning and living community. To achieve that goal, we conduct background investigations for all final candidates being considered for employment. Background checks may include, but are not limited to, criminal history, national sex offender search and motor vehicle history.