



Faculty Position in Environmental Engineering, Energy Sustainability and Waste Management

The Department of Civil, Environmental and Architectural Engineering at the University of Colorado Boulder invites applications for a tenure track faculty position effective August 2013. The ideal candidate will have teaching and research interests in the following areas: the nexus of sustainability, nutrient management, energy optimization and recovery from systems handling municipal/industrial waste streams, including but not limited to wastewaters or (bio)solid waste.

A PhD degree in civil, environmental or chemical/biological engineering is required, and professional engineering registration (or the qualifications and intent to attain registration in the foreseeable future) is desired, but not required. Potential faculty members applying to the environmental engineering program at the University of Colorado should articulate their commitments to undergraduate teaching and graduate engineering training, as well as their intent to develop a recognized research program supporting scholarly work in this arena.

Candidates for all levels will be considered and are encouraged to apply, although in general the position is targeted for the Assistant Professor level.

For more information about the CEAE department, please visit: <http://ceae.colorado.edu/>

The University of Colorado Boulder is an Equal Opportunity Employer committed to building a diverse workforce. We encourage applications from women, racial and ethnic minorities, individuals with disabilities and veterans. Alternative formats of this ad can be provided upon request for individuals with disabilities by contacting the ADA Coordinator at hr-ada@colorado.edu.

The University of Colorado Boulder is committed to providing a safe and productive learning and living community. To achieve that goal, we conduct background investigations for all final applicants being considered for employment. Background investigations include reference checks, a criminal history record check, and when appropriate, a financial and/or motor vehicle history.

Applicants should submit their application on-line at Jobs At CU (<http://www.jobsatcu.com>). Job Posting Number 819620. Applications will be accepted until the positions are filled, with reviews beginning in October, 2012. Submit PDF files containing curriculum vita, a research statement, a teaching statement, and names and contact information for 3 to 5 references. For inquiries, please contact:

Prof. Mark Hernandez (mark.hernandez@colorado.edu)
(Please include a subject line ENERGY/ENVIRONMENT FACULTY INQUIRY in the email)
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