

Earth Systems Science, Assistant Professor, OREGON, PORTLAND

The Environmental Studies Program at Lewis & Clark College invites applications for a full-time, tenure track position in Earth Systems Science at the level of Assistant Professor, beginning August 15, 2011. We seek someone with interdisciplinary research expertise in any subfield of earth systems science, with preference given to those whose work also connects to fields in the environmental social sciences and/or humanities. The successful applicant must have completed a Ph.D. by the time of the start of the appointment.

In addition to building a strong research program, the successful candidate will be expected to fully engage in undergraduate teaching and to involve students in her/his research. Teaching commitments will include courses in the appointee's field of expertise as well as regular rotations into interdisciplinary Environmental Studies core courses. Usual load is five courses per academic year and may include regular participation in courses that contribute to general education at the College. Information on the Environmental Studies Program and participating faculty may be found at [www.lclark.edu/college/programs/environmental\\_studies](http://www.lclark.edu/college/programs/environmental_studies).

A complete application must include: (1) a current curriculum vitae; (2) letter of application which includes a statement of educational philosophy, teaching experience, and research interests; (3) selected publications; and (4) three letters of recommendation, sent under separate cover. Send application materials to Jim Proctor, Professor and Director, Environmental Studies Program—MSC 62, Lewis & Clark College, 0615 SW Palatine Hill Road, Portland, OR 97219. For further information, please contact Jim via email ([jproctor@lclark.edu](mailto:jproctor@lclark.edu)) or phone (503-768-7707).

Review of applications will begin December 1, 2010 and continue until the position is filled. Appointment is contingent on securing funding for the position.