

Mathematics
Assistant Professor, Tenure Track
Lewis & Clark College
Portland, OR

The LEWIS & CLARK COLLEGE Department of Mathematical Sciences invites applications for a tenure-track assistant professorship beginning September 2009.

Potential for excellent teaching and research at an undergraduate institution is essential. Usual load is five courses per academic year and may include participation in the College's general education program. The successful applicant will be expected to teach a broad range of major and service courses and to develop a research program in his/her area. Some preference given for a specialization in analysis or applied mathematics but applications from any specialty are encouraged. A Ph.D. in mathematics is required at the time of appointment as a tenure-track member of the faculty. Review of applications will begin on December 15, 2008 and continue until the position is filled.

A complete application must include (1) a curriculum vitae; (2) a letter of application, a statement of educational philosophy, teaching experience, and research interests; (3) evidence of teaching effectiveness; (4) three letters of recommendation, at least one of which addresses teaching effectiveness, sent under separate cover and (5) graduate transcripts. We encourage applicants to explain how their teaching at Lewis & Clark might contribute to a learning community that values diversity. Send application materials to Chair of the Search Committee, Department of Mathematical Sciences, MSC 110, Lewis & Clark College, 0615 SW Palatine Hill Road, Portland, OR 97219.

Lewis & Clark College, a highly selective private liberal arts college with 1950 undergraduates and an Equal Opportunity Employer, is committed to preparing students for leadership in an increasingly interdependent world, and affirms the educational benefits of diversity. (See <http://www.lclark.edu/dept/about/diversity.html>) For further information about the department, visit our website at <http://www.lclark.edu/dept/mathsci>.