

**ASSISTANT or ASSOCIATE PROFESSOR OF ENVIRONMENTAL HEALTH SCIENCES**

The School of Public Health at the University of California, Berkeley, invites applications for an Assistant or Associate Professor position in the Division of Environmental Health Sciences with a potential start date of July 1, 2015. This is a state funded position with nine months of guaranteed salary support.

Applications from candidates in all areas of Environmental Health will be considered. Areas of particular interest include: global environmental health with emphasis on innovative interventions to reduce environmental exposures, particularly in high exposure settings affecting vulnerable populations; exposure science focused on the development of sensor systems for the assessment of multiple simultaneous environmental exposures and biological responses; or exposomics studies focused on causes of chronic human diseases related to all endogenous and exogenous exposures, with emphasis on omics measurements of biospecimens (notably metabolomics, adductomics and receptor-based biomarkers). We seek candidates who have demonstrated excellence, originality and productivity in research, and have an interest in undergraduate and graduate teaching. We are particularly interested in candidates who will contribute to diversity and equal opportunity in higher education through their teaching, research, and service.

Candidates for the Assistant Professor position must have completed all degree requirements except dissertation at the time of application, and a Ph.D or equivalent is required within one year of the start date. Candidates for the Associate Professor position must have a doctoral degree or equivalent in a related field at the time of application.

Candidates applying for the Assistant Professor position should submit an up-to-date curriculum vitae, cover letter, statement of research (current and future research interests), statement of teaching (including experience and teaching philosophy) and three publications via UC Berkeley's online application system by the search closing date, December 1, 2014. Candidates should also arrange to have three letters of reference submitted online.

Candidates applying for the Associate Professor position should submit an up-to-date curriculum vitae, cover letter, statement of research (current and future research interests), statement of teaching (including experience and teaching philosophy) and three publications via UC Berkeley's online application system by the search closing date, December 1, 2014. In addition, please provide contact information for three referees, but do not request the letters through the system - we will only contact your referees if you are a finalist for the position, and we will seek your permission before doing so. Please note that your application will appear incomplete when you do not request the letters but will receive full consideration.

All letters will be treated as confidential per University of California policy and California state law. Please refer potential referees, including letters that are produced via a third party (e.g., dossier services or career center) to the UC Berkeley statement of confidentiality <http://apo.berkeley.edu/evalltr.html> prior to submitting their letters.

The deadline for applications is December 1, 2014.

Apply Now <https://aprecruit.berkeley.edu/apply/JPF00598>

Please direct questions to [sph\\_acad@berkeley.edu](mailto:sph_acad@berkeley.edu). Please reference the position title in your email.

UC Berkeley is committed to addressing the family needs of faculty. Woman and minority candidates are especially encouraged to apply. The University of California is an Affirmative Action/Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: <http://policy.ucop.edu/doc/4000376/NondiscrimAffirmAct>