



College of Health Public & Human Sciences
School of Biological and Population Health Sciences

POSITION ANNOUNCEMENT
ASSISTANT or ASSOCIATE PROFESSOR OF
ENVIRONMENTAL & OCCUPATIONAL HEALTH

POSITION – As part of its strategic plan, Oregon State University (OSU) is building on its existing strengths in the core disciplines of public health and human sciences by hiring a new faculty member with expertise in Environmental and Occupational Health in an accredited College of Public Health and Human Sciences (CPHHS). This is a full-time (1.00 FTE), 9-mo. tenure-track appointment for an Assistant or Associate Professor of Environmental and Occupational Health.

PROFESSIONAL QUALIFICATIONS – Required Qualifications include a doctoral degree in Environmental Health or related discipline at the time of appointment. Demonstrated expertise in environmental health applied to population and public health issues as reflected by academic training, scholarship, teaching and/or service. Established success in extramural funding and research agenda commensurate with academic rank. For example, at the Assistant Professor level, the candidate must have a clearly-defined research agenda and demonstrate potential to support their research with extramural funding. At the Associate Professor level, the candidate must have a record of a well-established research program, scholarship, and extramural funding. A commitment to high teaching standards for student success. A commitment to promoting and enhancing diversity. Ability to work collaboratively across disciplines.

Preferred Qualifications: Although all areas of environmental health will be considered, we are especially interested in candidates that have a strong vision of emerging hazards and research methods in environmental health sciences. For example, we are interested in candidates whose research examines: the cumulative effects of exposures to multiple environmental chemical contaminants and interactions with other stressors (e.g. social, nutritional, economic, etc.) and/or biological mechanisms (e.g. genetics, epigenetic, metabolic, etc.) and/or microbial communities. how built environment or land use contributes to environmental health disparities. the possible environmental causes of children's illnesses and disorders, as well as the prevention of environmentally mediated diseases in children. novel exposure assessment methods to address emerging hazards in environmental health (locally and globally) that can be scalable to large epidemiological studies. Leadership potential for building programmatic and scientific capacity for environmental health sciences.

RESPONSIBILITIES - Responsibilities include establishing an independent research program through external funding, advancing the University's research agenda in the area of Environmental Health, teaching undergraduate and graduate courses, advising graduate students, and providing service to advance Environmental Health Science and the field of public health.

SALARY – Salary is commensurate with education and experience. Benefits package includes several options for health/dental/life insurance, retirement, and tuition reduction program (some restrictions apply).

COLLEGE, UNIVERSITY AND COMMUNITY – The College is located within OSU's Health Sciences Division along with the OSU Colleges of Pharmacy and Veterinary Medicine. Our accredited College of Public Health and Human Sciences combines broad training in public health with specific training in six specialty tracks: Epidemiology; Biostatistics; Health Management and Policy; Environmental and Occupational Health; International Health; and Health Promotion & Health Behavior. OSU is the only institution in Oregon that offers a PhD in Public Health. Visit our website (<http://health.oregonstate.edu/>) for more information about our college.

OSU is one of only two American universities to hold the Land-, Sea-, Sun-, and Space-Grant designations and is the only Oregon institution recognized for its "very high research activity" (RU/VH) by the Carnegie Foundation for the Advancement of Teaching. OSU is comprised of 11 academic colleges with strengths in natural resources, earth dynamics and sustainability, life sciences, entrepreneurship and the arts and sciences. OSU has facilities and/or programs in every county in the state, including 12 regional experiment stations, 41 county extension offices, a branch campus in Bend, a major marine science center in Newport, and a range of programs and facilities in Portland. OSU is Oregon's largest public research university, conducting more than 60 percent of the research funded throughout the state's university system. OSU has an institution-wide commitment to diversity, multiculturalism, and community. We actively engage in recruiting and retaining a diverse workforce and student body that includes members of historically underrepresented groups. We strive to build and sustain a welcoming and supportive campus environment. OSU provides outstanding leadership opportunities for people interested in promoting and enhancing diversity, nurturing creativity, and building community. Please visit OSU and web site: <http://oregonstate.edu/>.

OSU is located in Corvallis, a community of 53,000 situated in the Willamette Valley between Portland and Eugene. Ocean beaches, lakes, rivers, forests, high desert, the rugged Cascade and Coast Ranges, and the urban amenities of the Portland metropolitan area are all within a 100-mile drive of Corvallis.

APPLICATION PROCEDURES – To see specific position announcements, job descriptions and requirements, and to apply, go to Online Application System at <https://jobs.oregonstate.edu/postings/33098> (Posting #00755UF). **For full consideration apply by January 15, 2017.** The anticipated start date is Sept. 16, 2017. Questions regarding the position should be directed to the chair of the search committee: Laurel Kincl, Assistant Professor O14B Milam Hall, Corvallis, OR 97331 ph 541-737-1445 fax 541-737-6914 email Laurel.kincl@oregonstate.edu OSU is an AA/EOE/Vets/Disabled.