

**Associate Center Director for Population Sciences and Policy  
GW Cancer Center  
Milken Institute School of Public Health  
The George Washington University**

The Milken Institute School of Public Health (GWSPH) and the GW Cancer Center at The George Washington University (GW) are recruiting for a distinguished scientist to serve as the GW Cancer Center Associate Center Director for Population Sciences and Policy and as a faculty member at the full Professor rank in the GWSPH. The incumbent will be a visionary and dynamic leader who will oversee the growth of cancer epidemiology, prevention, nutrition and environmental health science at GW; support the development of cancer policy-related research and initiatives both domestically and globally, given GW's strategic location in Washington, DC; and facilitate translational collaboration with the growing number of basic science and clinical cancer investigators at GW.

The recently created GW Cancer Center aims to achieve NCI designation as a Comprehensive Cancer Center within the decade and Population Sciences and Policy is a critical component of this strategic goal. The GW Cancer Center incorporates all relevant cancer-related activities at GW, including the School of Medicine and Health Sciences, the Milken Institute School of Public Health, the GW Medical Faculty Associates and the GW Hospital to re-focus and re-energize the university's efforts in innovative cancer research. The GW Cancer Center has been charged to be an incubator of intra- and interdisciplinary collaboration in cancer biology, clinical/translational science, bioinformatics and computational medicine, and in population science and policy. GW is rapidly expanding its research enterprise with the addition of new state-of-the-art facilities including the \$275M Science and Engineering Hall (which will house the GW Cancer Center administrative offices and laboratories) and the new Milken Institute SPH building, and the recruitment of a substantial number of cancer investigators in multiple fields.

**Basic Qualifications** - Applicants must hold a terminal degree (e.g., MD, PhD, ScD or DrPH) and be federally-funded cancer investigators (in population sciences and/or policy) with a strong record of significant publications in peer-reviewed journals, evidence of excellence in teaching and mentoring, strong communication and leadership skills, and a commitment to collaborative research and academic citizenry.

Academic rank, salary and employment position are competitive and will be commensurate with experience. GW has a strong commitment to achieving diversity among faculty and staff, and accordingly we encourage applications from members of underrepresented populations.

**How to Apply:** Applicants should complete the online faculty application at <http://www.gwu.jobs/postings/33252> and submit the following documents: 1) a curriculum vitae; 2) a statement of your vision for growing population science as part of the GW Cancer Center; 3) your research interests and accomplishments and plans for maintaining an independently-funded research program; and 4) a statement of teaching and mentoring experience. Review of applications will begin on April 15, 2016 and will continue until the position is filled. Only complete applications will be considered.

Additional information about the GWSPH and GW Cancer Center can be found at <http://publichealth.gwu.edu/> and <http://www.gwcancerinstitute.org>

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*Employment offers are contingent on the satisfactory outcome of a standard background screening.*