Informed policy-making leads to healthier communities.
Data supports this.

Professional Specialization Certificate in Population Health Data Analysis

Call for Instructor

The Division of Continuing Studies at the University of Victoria invites applications for an Instructor in our Professional Specialization Certificate in Population Health Data Analysis. This program is offered exclusively through distance education.

Currently, we are seeking an Instructor for PHDA03, Population Health and Geographic Information Systems, to be offered in May 2015 in a fully online format. This position requires extensive working knowledge of ArcGIS and experience applying GIS methods to various public and population health research areas (e.g. mapping, exposure assessment, network analyses, cluster detection, etc.). The successful candidate will be familiar with epidemiological study design and analysis methods. The ideal candidate will have a PhD in the field of epidemiology or Population and Public Health with related research experience in geospatial analysis. Experience applying spatial statistics to epidemiological studies and proficiency in SAS programming and use of administrative health data will be considered an asset.

Requirements:
You must be located within Canada to deliver this course and must have:
• a Masters Degree in Epidemiology, Public Health, Geography, Environmental Health or related disciplines
• research and/or work experience in field of Epidemiology and Population and Public Health
• technical knowledge and experience using ESRI ArcGIS software
• teaching experience; experience in distance education considered an asset

Please submit a résumé with a letter of intent and references by Feb. 20, 2015 to:
Maxine Reitsma, Program Coordinator
Arts and Science Programs
Division of Continuing Studies
University of Victoria
Email: maxiner@uvic.ca

For further information about the PHDA program, please visit: http://www.uvcs.uvic.ca/population/

Equity Statement: The University of Victoria is an equity employer and encourages applications from women, persons with disabilities, members of visible minorities, Aboriginal Peoples, people of all sexual orientations and genders, and others who may contribute to the further diversification of the University. All qualified candidates are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadians and permanent residents will be given priority.