The Statistics Department at the University of British Columbia, Vancouver, invites applications for two positions at the assistant professor level. One position is in Biostatistics, with cross appointment in the BC Children’s Hospital Research Institute. Both appointments have anticipated start date of July 1 2018 or January 1 2019. Both positions are posted from the main page at www.stat.ubc.ca

ASSISTANT PROFESSOR TENURE TRACK IN STATISTICS

for more information, including application information, see www.stat.ubc.ca/...

Candidates must have a Ph.D. in Statistics, Biostatistics or a related field. Candidates must also demonstrate excellence or potential for excellence in both teaching and research. The successful candidate should have a strong record of research productivity commensurate with their experience and will be expected to develop an independent research program in an area that complements existing Department expertise and aligns with opportunities at UBC. Areas that satisfy both criteria include computational statistics, statistical learning, spatial-temporal modeling and statistical/computational genomics. The successful candidate will also be expected to effectively teach undergraduate and graduate Statistics courses and supervise Statistics M.Sc. and Ph.D. students.

Apply by Nov 1 to search@stat.ubc.ca

ASSISTANT PROFESSOR GRANT TENURE-TRACK IN BIOSTATISTICS

for more information, including application information, see www.stat.ubc.ca/...

The Department of Statistics (www.stat.ubc.ca) at the University of British Columbia (www.ubc.ca) and BC Children’s Hospital Research Institute (bcchr.ca) invite applications from outstanding investigators for a full-time academic position at the rank of Assistant Professor, grant tenure-track, with an anticipated start date of July 1, 2018 or January 1, 2019.

Candidates must have a Ph.D. in Statistics, Biostatistics, or a related field. Candidates must also demonstrate excellence or potential for excellence in both teaching and research and should have a strong record of research productivity commensurate with their experience. The successful candidate will be expected to develop an independent research program, to engage in developing and applying statistical methods to biomedical data arising from clinical trials, data-intense biological technologies (e.g., medical imaging, metabolomics, proteomics, genomics), and qualitative surveys, and to catalyze synergies between investigators within the Department of Statistics and across the BC Children’s Hospital Research Institute. As a faculty member, the successful candidate will also be expected to participate effectively in the undergraduate, graduate, and postgraduate teaching activities, supervise Statistics M.Sc. and Ph.D. students, as well as make academic service contributions.

Apply by Nov 15 to search@stat.ubc.ca