

**SCHOOL OF HEALTH ADMINISTRATION, FACULTY OF HEALTH  
Probationary Tenure Track Faculty Position (Assistant Professor)**

The School of Health Administration at Dalhousie University invites applications for a full-time probationary tenure-track appointment at the rank of Assistant Professor commencing January 1, 2020. Dalhousie's School of Health Administration is one of 9 schools/college and one program within the Faculty of Health, committed to achieving [five strategic directions](#) including engaging in transformational teaching and learning, growth of the research enterprise, fostering citizenship, cultivating partnerships and mobilizing supports for innovation. The Faculty of Health is home to one of the largest number of health professions programs at a Canadian University, including 11 masters level and two doctoral level research training programs (Faculty of Health Research: <https://www.dal.ca/faculty/health/research.html>).

The School of Health Administration, offering internationally recognized graduate (Master of Health Administration) and online undergraduate programs, is active in the community and well connected to local and national health systems. In-depth onsite education, and flexible online programs are characterized by strong partnerships, excellent residency placements and distinguished faculty. Faculty members are eligible to supervise students in the Faculty of Health PhD program and the Interdisciplinary PhD program.

The School of Health Administration Research Enterprise (SHARE) is advancing research and scholarship in the areas of health services, management and policy research, population health, health equity, social epidemiology and chronic disease and multimorbidity. The successful candidate's research program will complement and expand the School's research foci and align with the University's Signature Research Cluster *Healthy People, Healthy Communities, Healthy Populations*.

The successful candidate will hold a degree in health administration or a related field and a relevant PhD and will demonstrate clear promise of future academic and professional accomplishment. Of particular importance will be the ability to obtain research funding and produce deliverables related to the applicant's area of research focus through teaching and research activities, including knowledge translation. Post-doctoral experience will be an asset.

Responsibilities will include establishing and operating an influential and sustainable research program, teaching and mentoring in the graduate and undergraduate programs and contributing to the academic life of the School, Faculty and University. The successful applicant will understand the issues facing the healthcare industry and will be committed to excellence in teaching, research and service both within and outside the Dalhousie community.

Interested applicants are asked to submit a letter of interest, curriculum vitae, an outline of research directions and teaching focus/experience and contact information for three references. The Application package must also include a completed self-identification questionnaire (available at [www.dal.ca/becounted/selfid](http://www.dal.ca/becounted/selfid)). The full application package should be emailed/mailed, to:

Chair, Appointments Committee for the  
School of Health Administration  
PO Box 15000  
Dalhousie University  
Halifax, Nova Scotia CANADA B3H 4R2

Ph: 902-494-7097; fax: 902-494-6849  
Email: mgrsha@dal.ca  
dal.ca/sha

Deadline for applications is Monday, July 15, 2019. This position is subject to final budgetary approval.

*All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Dalhousie University is committed to fostering a collegial culture grounded in diversity and inclusiveness. The University encourages applications from Aboriginal people, persons with a disability, racially visible persons, women, persons of minority sexual orientations and gender identities, and all candidates who would contribute to the diversity of our community.*