

## Faculty Positions in Mechanical Engineering McGill University

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Posted Sep. 25, 2019, set to expire Apr. 7, 2020

<b>Job Title</b>	Faculty Positions in Mechanical Engineering
<b>Department</b>	Department of Mechanical Engineering <a href="http://www.mcgill.ca/mecheng/">http://www.mcgill.ca/mecheng/</a>
<b>Institution</b>	McGill University Montreal, Quebec
<b>Date Posted</b>	Sep. 25, 2019
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Aug. 1, 2020
<b>Job Categories</b>	Assistant Professor
<b>Academic Field(s)</b>	Sustainable Engineering Robotics Mechatronics Mechanical Engineering Manufacturing & Quality Engineering Aerospace/Aeronautical/Astronautics Engineering - Other
<b>Job Website</b>	<a href="https://www.mcgill.ca/mecheng/people/jobs">https://www.mcgill.ca/mecheng/people/jobs</a>
<b>Apply By Email</b>	<a href="mailto:facultysearch.mecheng@mcgill.ca">facultysearch.mecheng@mcgill.ca</a>

### Job Description

The Department of Mechanical Engineering at McGill University invites applications for two tenure-track positions at the rank of Assistant Professor. We are particularly interested in the following areas: (1) mechatronics, robotics, automation, instrumentation; (2) advanced/sustainable manufacturing and design. McGill is among the top research intensive academic institutions in Canada, attracting over one-half billion dollars in competitive research funding each year. It has been consistently ranked as one of the top universities worldwide in a number of recent surveys. Successful candidates will play

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leading roles in maintaining McGill's international reputation of excellence in research and teaching.

The Department is committed to excellence in teaching in its undergraduate and graduate programs in Mechanical Engineering and values service contributions of its Faculty members to the University, the profession and society at large.

Candidates must have a Ph.D., preferably with a first degree in Mechanical, Industrial, Electrical or Aerospace Engineering, and a strong commitment to excellence in research and teaching. Evidence of outstanding research achievements, or research potential, is indispensable. Preferred qualifications include dedication to an environment that supports diversity of population and perspectives. Membership or eligibility for membership in a Canadian professional engineering association is required.

Applications will be reviewed starting November 1, 2019 and will continue until the position is filled. Interested candidates should submit applications which include their resume, a statement of teaching and research interests, names and addresses of three referees, and copies of recent publications to:

Professor Inna Sharf  
Department of Mechanical Engineering, McGill University  
817 Sherbrooke Street West MD270  
Montreal, Quebec, H3A 0C3 Canada  
E-mail (preferred): [facultysearch.mecheng@mcgill.ca](mailto:facultysearch.mecheng@mcgill.ca)  
Web site: <http://www.mcgill.ca/mecheng/>

Please reference the source of the ad when applying for, or inquiring about, this job announcement.

All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, Canadians and permanent residents will be given priority.

### **EEO/AA Policy**

McGill University, is committed to equity and diversity within its community and values academic rigour and excellence. We welcome and encourage applications from racialized persons/visible minorities, women, Indigenous persons, persons with disabilities, ethnic minorities, and persons of minority sexual orientations and gender identities, as well as from all qualified candidates with the skills and knowledge to engage productively with diverse communities.

At McGill, research that reflects diverse intellectual traditions, methodologies, and modes of

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dissemination and translation is valued and encouraged. Candidates are invited to demonstrate their research impact both within and across academic disciplines and in other sectors, such as government, communities, or industry.

McGill further recognizes and fairly considers the impact of leaves (e.g., family care or health-related) that may contribute to career interruptions or slowdowns. Candidates are encouraged to signal any leave that affected productivity, or that may have had an effect on their career path. This information will be considered to ensure the equitable assessment of the candidate's record.

McGill implements an employment equity program and encourages members of designated equity groups to self-identify. It further seeks to ensure the equitable treatment and full inclusion of persons with disabilities by striving for the implementation of universal design principles transversally, across all facets of the University community, and through accommodation policies and procedures (<https://www.mcgill.ca/hr/benefits/disabilities>). Persons with disabilities who anticipate needing accommodations for any part of the application process may contact, in confidence, [accessibilityrequest.hr@mcgill.ca](mailto:accessibilityrequest.hr@mcgill.ca) or phone at 514-398-2477.

### Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

**Contact** Professor Inna Sharf  
Department of Mechanical Engineering  
McGill University  
817 Sherbrooke St. West  
Macdonald Engineering Bldg. - Room 270  
Montreal, QC  
Canada

**Contact E-mail** [facultysearch.mecheng@mcgill.ca](mailto:facultysearch.mecheng@mcgill.ca)