

## Tenure-Track Assistant Professor-Signal Processing Memorial University

Direct Link: <https://www.AcademicKeys.com/r?job=254353>

Downloaded On: Mar. 14, 2025 2:03am

Posted Mar. 12, 2025, set to expire Oct. 18, 2025

<b>Job Title</b>	Tenure-Track Assistant Professor-Signal Processing
<b>Department</b>	Faculty of Engineering and Applied Science <a href="https://www.mun.ca/engineering/ece/">https://www.mun.ca/engineering/ece/</a>
<b>Institution</b>	Memorial University St. John's, Newfoundland
<b>Date Posted</b>	Mar. 12, 2025
<b>Application Deadline</b>	Apr. 30, 2025
<b>Position Start Date</b>	Aug. 1, 2025
<b>Job Categories</b>	Assistant Professor
<b>Academic Field(s)</b>	Computer Engineering
<b>Job Website</b>	<a href="https://www.mun.ca/engineering/about/employment-opportunities/">https://www.mun.ca/engineering/about/employment-opportunities/</a>
<b>Apply Online Here</b>	<a href="https://careers.mun.ca/engineering/apply/external-guide/5917">https://careers.mun.ca/engineering/apply/external-guide/5917</a>
<b>Apply By Email</b>	
<b>Job Description</b>	

**Memorial University of Newfoundland**

**Department of Electrical and Computer Engineering**

Faculty Position in Signal Processing F00961-2024-62

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We invite applications for a tenure-track faculty position in Signal Processing at the Assistant Professor level in the Department of Electrical and Computer Engineering, commencing August 1, 2025 or earliest thereafter. Candidates must have a bachelor's degree and an earned doctorate in electrical engineering, computer engineering, or a related discipline. The position is subject to budgetary approval.

The successful candidate will participate in the academic programs of the Department of Electrical and Computer Engineering, including teaching undergraduate and graduate courses, developing laboratories, supervising graduate students, and other educational, scholarly and professional activities. The successful candidate will be expected to seek out and secure research funding, build an effective research program, and, as appropriate, collaborate with partners in industry, government, and academia. An ability to teach a broad range of electrical and computer engineering courses is an asset. The successful candidate is expected to register with the Professional Engineers and Geoscientists of Newfoundland and Labrador (PEGNL) as either a Professional Engineer (P.Eng.) or a Professional Member in the Practice of Engineering — Limited Scope (Eng.L.).

The Department of Electrical and Computer Engineering has a well-established, nationally and internationally recognized co-operative education undergraduate program. Its graduate studies and research programs are vibrant and innovative. For information on the Department of Electrical and Computer Engineering, please visit [mun.ca/engineering/ece](http://mun.ca/engineering/ece).

Perched on Canada's North Atlantic coast, Memorial University is a destination for discovery. A beacon for the 21st-century explorer, Newfoundland and Labrador's university is a unique learning community founded in 1925 as a living memorial to those who lost their lives in the First World War — "that in freedom of learning their cause and sacrifice might not be forgotten." Today more than 19,000 students from nearly 115 countries come together to discover. From the classics to advanced technology, the comprehensive university offers certificate, diploma, undergraduate, graduate and postgraduate programs across six campuses, numerous locations and online. A global network of more than 100,000 accomplished alumni throughout the world strengthens Memorial University's capacity and reputation for leadership in world-class research, teaching and public engagement. To take a closer

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look, visit [mun.ca](http://mun.ca).

Applicants must use the reference code F00961-2024-62 to identify the position. Applications must include: a cover letter that indicates citizenship and residency status; a curriculum vitae; names of three referees; a two-page statement outlining both teaching experience and a plan for a research program; and copies of three relevant technical publications. Please submit your application by 30 April 2025 to:

Dr. Lihong Zhang, Head

Department of Electrical and Computer Engineering Memorial University of Newfoundland

St. John's, NL Canada, A1B 3X5

Reference # F00961-2024-62

[CLICK HERE TO APPLY](#)

**Note: An email submission is not acceptable**

Memorial University is committed to employment equity, diversity, inclusion and anti-racism, and encourages applications from all qualified candidates, including: women; people of any sexual orientation, gender identity, or gender expression; Indigenous Peoples; visible minorities, and racialized people; and people with disabilities. All applicants are invited to identify themselves as a member of an equity-deserving group(s) as appropriate. Applicants cannot be considered as a member of an equity-deserving group(s) unless they complete an employment equity survey. Memorial is committed to providing an inclusive learning and work environment. If there is anything we can do to ensure your full participation during the application process please contact [equity@mun.ca](mailto:equity@mun.ca) directly and we will work with you to make appropriate arrangements.

All qualified candidates are encouraged to apply, however, citizens and permanent residents of Canada will be given priority.

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We acknowledge that the lands on which Memorial University's campuses are situated are in the traditional territories of diverse Indigenous groups, and we acknowledge with respect the diverse histories and cultures of the Beothuk, Mi'kmaq, Innu, and Inuit of this province.

### Contact Information

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

**Contact**     Debbie Whelan  
Faculty of Engineering and Applied Science  
Memorial University  
240 Prince Phillip Drive  
St. John's, NF A1B 3X5  
Canada

**Phone Number**     709-864-8810  
**Fax Number**         709-864-8975  
**Contact E-mail**     dawhelan@mun.ca