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Faculty of Engineering and Applied Science Department of Electrical and Computer Engineering

Per Course Instructors

The Department of Electrical and Computer Engineering invites applications from individuals interested in teaching the following Undergraduate/Graduate courses in the Winter 2026 semester.

Subject to budgetary restrictions and sufficient enrolments, appointments will be made on a course by course basis and will not entail any obligation to conduct research or to perform any administrative service for Memorial University. Appointments will be made in accordance with the provisions in the MUN-LUMUN Collective Agreement. Course design and evaluation methods for all courses will be in accordance with the Department of Electrical and Computer Engineering regulations and the Memorial University Calendar.

Course Number	Course Title	Course Schedule	Qualifications	Number of Sections	Campus
ECE 7810/ENGI 9896 Note: Piggy-back course	Renewable Energy Systems	3 Lecture hours per week and tutorials and/or labs.	Ph.D. degree (awarded or pending) in Electrical and Computer Engineering, Power Systems, Renewal Energy, or a related discipline or equivalent experience with expertise in renewal energy, power systems, or related areas. Past teaching and industrial experience and P.Eng. will be given higher priority.	1 section (1.14 credit course)	St. John's
ECE 5200	Controls Systems I	3 lecture hours per week, tutorials and/or labs.	Ph.D. degree (obtained or pending) in Electrical and Computer Engineering, Computer Science or a related discipline or equivalent experience with expertise in control systems, instrumentation, mechatronics, or related areas. Past teaching and industrial experience and P.Eng. will be given higher priority.	1 section w/lab (1.14 credit course)	St. John's
ECE 5100	Probability and Random Processes	3 lecture hours per week and tutorial	Ph.D. degree (awarded or pending) in Electrical and Computer Engineering, Computer Science, Math, or a related discipline or equivalent experience with expertise in probability, random variables and processes, statistics, or related areas. Past teaching experience preferred. P.Eng. will be given higher priority.	1 section (1.14 credit course)	St. John's



Please visit www.mun.ca/https://www.mun.ca/engineering/ece/ for program and course information description.

To apply for this position:

Please submit a letter of application, curriculum vitae and the names of referees, electronically or in writing to:

Dr. Bing Chen
Interim Dean
Faculty of Engineering and Applied Science
Tel: (709)864-8810 Fax: (709) 864-8975
Memorial University of Newfoundland
St. John's, NL, A1B 3X5
Email: dean.engineering@mun.ca

Salary: As per the MUN-LUMUN Collective Agreement

Closing Date: November 14, 2025

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

Memorial University is committed to employment equity and diversity 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.