

# When you study at Memorial's Faculty of Engineering and Applied Science, you have choices.

Located in St. John's, the provincial capital city of Newfoundland and Labrador, Canada, you will feel right at home in this unique place with its modern amenities and world-class natural beauty. Learn, research and grow with us!

### **Statistics**



accredited undergraduate programs

course and research based graduate programs







25+
research centres and research

Nationally and internationally recognized faculty members including

**19 fellows** 

of the Canadian Academy of Engineering, the Royal Society of Canada, and more

## 6 majors at the undergraduate, master's and PhD levels:

- Civil engineering
- Computer engineering
- Electrical engineering

- Mechanical and mechatronics engineering
- Ocean and naval architectural engineering
- Process engineering

# Memorial Engineering at World University Rankings:

#### **Times Higher Education (THE), 2022**

 Top 251-300 in Engineering and Technology

#### **Shanghai Ranking, 2022**

- Top 38 in Marine/Ocean Engineering
- Top 76-100 in Oceanography;
   Telecommunications Engineering;
   and Remote Sensing
- Top 301-400 in Chemical Engineering; and Electrical and Electronic Engineering
- Top 401-500 in Environmental Science and Engineering

#### **QS World University Ranking, 2022**

- Top 51-100 in Petroleum Engineering
- Top 351-400 in Electrical and Electronic Engineering
- Top 501-520 in Mechanical Engineering

#### **QS World University Ranking, 2022**

- No. 28 in Life Below Water
- No. 64 in Industry, Innovation and Infrastructure
- Top 101-200 in Quality Education;
   Gender Equality; and Partnerships



### For more information about our programs, go to:

mun.ca/engineering/undergraduate mun.ca/engineering/graduate Email: tteo@mun.ca

**MUN Engineering official social media accounts:** 





in linkedin.com/showcase/faculty-ofengineering-and-applied-sciencememorial-university/

