

# Become with us.



## **Faculty of Engineering and Applied Science**

### **Process Engineering**

#### **Per-Course Appointment**

The Process Engineering invites applications from individuals interested in teaching the following graduate course in the Fall 2025 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 Process Engineering regulations and the Memorial University Calendar.

**Course Title:** ENGI 9115 Safety and Risk Engineering (0.5 Credit)

**Course Schedule:** N/A (Late October to Early December)

**Campus Location:**

**Course Description:** The course begins with an overview of safety and risk issues in the offshore oil and gas industry. The course examines regulatory requirements; hazards and structured analysis tools; risk terminology and quantified risk analysis (QRA) techniques; and safety assessment studies. The course includes project and case studies.

For further information regarding this course please visit [www.mun.ca/process/](http://www.mun.ca/process/)

**Qualifications:** i) Masters or PhD in the related field

ii) Research experience in the related field

iii) Previous teaching experience

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 3X8  
Email: [dean.engineering@mun.ca](mailto:dean.engineering@mun.ca)

**Salary:** As per the MUN-LUMUN Collective Agreement

**Closing Date:** August 6, 2025