Manage emerging safety, health, environment, security, and quality issues for the maritime industry.

BACHELOR DEGREE (ONLINE)
MARITIME STUDIES
(SAFETY MANAGEMENT)
PROGRAM DESCRIPTION

In the Bachelor of Maritime Studies (Safety Management) program, you’ll study how to manage maritime health and safety, environment, security, and quality issues within the context of the global maritime industry. With a focus on safety and preventative measures, this degree will prepare you to address increasing concerns in the oceans and hazardous environments-related sectors, including the offshore oil and gas, shipping, maritime security, and fishing industries.

The Bachelor of Maritime Studies (Safety Management) is offered online, allowing students to pursue their studies from anywhere in the world.

For more information and to apply, visit www.mi.mun.ca/bms/safety

PROGRAM OBJECTIVE

The Bachelor of Maritime Studies (Safety Management) will provide graduates with the essential skills to lead and contribute to the evolution of a safety culture for a variety of organizations that operate within the global maritime sector. Students will enhance their career opportunities by gaining knowledge in implementing, maintaining, and promoting safety, environment, security, and quality management systems.

PROGRAM STRUCTURE

This program consists of 39 credit hours and is offered online. It is comprised of nine required courses (27 credit hours) and four elective courses (12 credit hours).
COURSE SELECTION CHART

REQUIRED COURSES

3 CREDIT HOURS IN A CRITICAL READING AND WRITING COURSE

MARI 4004 - Marine Environmental Management
MARI 4101 - Maritime Occupational Safety and Health (Legislation and Regulations)
MARI 4104 - Integrated Management Systems in Maritime Industries
MARI 4107 - Communications and Conflict Management
MARI 4108 - Enterprise Risk Management and Preparedness in the Maritime Sector
MARI 4109 - Human Factors in the Maritime Sector
MARI 4110 - Risk Management in the Maritime Sector (Hazard Recognition and Assessment)
MARI 4111 - Incident/Accident Management and Investigation in the Maritime Sector

GROUP A ELECTIVES (MINIMUM OF TWO)

MARI 4001 - The Organization and Issues of Shipping
MARI 4008 - Introduction to Offshore Oil and Gas
MARI 4112 - Quality Systems and Organizational Management
MARI 4113 - Maritime Security Management
MARI 4114 - Maritime Environmental Health
TECH 4025 OR STATISTICS 1510 OR 2500

GROUP B ELECTIVES (MINIMUM OF ONE)

BUSINESS 1101 OR 2102
MARI 4002 - The Business of Shipping
MARI 4106 - Ship Operations Management
TECH 4019 - Research Methods
TECH 4040 - Project Management for Technologists
PHIL 1100 - Critical Thinking
PHIL 2350 - Philosophy and Technology
SOCILOGY 2120 - Technology and Society or TECH 4030

ADMISSION

In addition to meeting the admission/readmission requirements for the University, students must also meet the admission/readmission requirements for the Marine Institute.

Applicants must meet the general admission/readmission requirements of the University and be eligible for admission to the Bachelor of Maritime Studies program in one of the following categories:

• CATEGORY A: applicants holding a diploma from the Marine Institute in nautical science, marine engineering technology, naval architecture technology, marine engineering systems design technology, marine environmental technology, or food technology

• CATEGORY B: applicants holding a diploma of technology in engineering/applied science technology accredited by the Canadian Technology Accreditation Board (CTAB) or Technology Accreditation Canada (TAC)

• CATEGORY C: applicants holding a diploma of technology comparable to a Marine Institute or College of the North Atlantic three-year accredited diploma

• CATEGORY D: applicants who have Canadian Forces training acceptable to the Admissions Committee

• CATEGORY E: applicants who hold a Canadian Registered Safety Professional (CRSP) designation

Applications to the program will be considered by the appropriate admissions committee(s).

In accordance with the UNIVERSITY REGULATIONS - Residence Requirements – Second Degree, students completing the Bachelor of Maritime Studies (Safety Management) program, as a second degree, must complete all required courses within the Bachelor of Maritime Studies (Safety Management) program.

The information provided here is subject to change. The University Calendar is the final authority on university and program regulations.
HOW TO APPLY

Applicants should submit their application to Memorial University of Newfoundland by the following deadlines:

- **FALL ADMISSION — JUNE 30** (Official transcripts due July 15)
- **WINTER ADMISSION — OCT 15** (Official transcripts due Oct 30)
- **SPRING ADMISSION — MARCH 15** (Official transcripts due March 30)

For more information and to apply online, go to [www.mi.mun.ca/bms/safety](http://www.mi.mun.ca/bms/safety)

PROGRAM DELIVERY AND SUPPORT

The overall structure of the program is course-based with courses offered online by the Marine Institute. This is fully supported by the Centre for Innovation in Teaching and Learning (CITL). Brightspace is used as the main content delivery method and provides a virtual classroom for each course in the program.

Students can avail of all the services and support offered by the Marine Institute and Memorial University, including access to the extensive University Library System resources and Help Desk support available through CITL for technical issues related to Brightspace.

ABOUT THE MARINE INSTITUTE

As a campus of Memorial University of Newfoundland, the Fisheries and Marine Institute is Canada’s most comprehensive centre for education, training, applied research and industrial support for the ocean industries.

Located on the edge of the Atlantic Ocean, we are one of the most respected centres of marine learning and applied research in the world.

The Marine Institute provides more than 20 industry-driven programs ranging from technical certificates to doctorate degrees. In addition to undergraduate and graduate degrees, the Institute offers advanced diplomas, diplomas of technology and technical certificates.

The Institute also runs a variety of short courses and industrial response programs. All programs and courses are designed to provide students with knowledge and skills required for success in the workforce.

The Institute has three Schools — the School of Fisheries, the School of Maritime Studies and the School of Ocean Technology — and within these Schools a number of specialized centres and units.

These centres and units lead the Institute, both nationally and internationally, in applied research and technology transfer and in the provision of training to a variety of industry clients.
CONTACT INFORMATION

GRADUATE STUDENT RECRUITMENT OFFICER
Student Affairs
Fisheries and Marine Institute of
Memorial University of Newfoundland

Telephone: 709.778.0395
Toll-free: 1.800.563.5799, ext. 0395
recruitment@mi.mun.ca
www.mi.mun.ca/bms/safety

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www.mun.ca/regoff/calendar