As part of Memorial University, the Marine Institute provides you with credentials that are recognized around the world. As the largest institute of its kind in Canada, Marine Institute offers a suite of bachelor programs that are found nowhere else in the country.

**Bachelor of Maritime Studies (Maritime Management)**
Learn cutting-edge management concepts for today’s maritime and related industries............6

**Bachelor of Maritime Studies (Safety Management)**
Manage emerging safety, health, environment, security, and quality issues for the maritime industry ...............................................................................8

**Bachelor of Technology (Engineering and Applied Science Technology)**
Prepare for a career as a technology leader .........................................................................................10

**Bachelor of Technology (Health Science Technology)**
Apply technology and business management principles to the health science field..................12

**What You Need to Know**......................................................................................................................14
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FIND YOUR PATH.
CHANGE YOUR WORLD.

Welcome to 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 offers 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.
PROGRAM DESCRIPTION

In the Bachelor of Maritime Studies, Major in Maritime Management program, you’ll study the impact of human resources, economics, marketing and quality management on today’s marine industry. This is a unique, professional degree that provides you with an exposure to business, as well as the marine and technology management concepts necessary to ensure your success in it. This program is offered online with select courses available on campus.

PROGRAM OBJECTIVE

The Bachelor of Maritime Studies degree will provide graduates with an in depth understanding of best practices for maritime industries. Students will enhance their career opportunities by gaining knowledge in areas such as marine environmental management, risk management, and trends and issues in shipping.

PROGRAM STRUCTURE

This program consists of 13 courses (39 credit hours), and is offered online with select courses available on campus. It is comprised of seven required courses (21 credit hours), and six elective courses (18 credit hours).

ADMISSION REQUIREMENTS

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 or marine engineering systems design technology

CATEGORY B: applicants holding a Canadian Technology Accreditation Board accredited, or Transport Canada approved, diploma in marine engineering technology or nautical science

CATEGORY C: applicants holding a Canadian or non-Canadian diploma similar to an accredited or Transport Canada approved Marine Institute diploma in nautical science, marine engineering technology, naval architecture technology or marine engineering systems design technology

CATEGORY D: applicants holding a Transport Canada Certificate of Competency at the Master Mariner, Fishing Master First Class or Engineering First Class level or equivalent

CATEGORY E: applicants who have Canadian Forces (Naval Operations) training acceptable to the Admissions Committee.

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 Program, as a second degree, must complete all required courses within the Bachelor of Maritime Studies Program.
# COURSE SELECTION CHART

<table>
<thead>
<tr>
<th>REQUIRED COURSES</th>
<th>GROUP A ELECTIVES (MINIMUM OF THREE)</th>
<th>GROUP B ELECTIVES (MINIMUM OF ONE)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>3 CREDIT HOURS IN A CRITICAL READING AND WRITING COURSE</strong></td>
<td><strong>MARI 4001 - The Organization and Issues of Shipping</strong></td>
<td><strong>BUSINESS 1101 OR 2102 - Principles of Accounting or Introductory Accounting for Non-Business Students</strong></td>
</tr>
<tr>
<td><strong>MARI 4002 - The Business of Shipping</strong></td>
<td><strong>MARI 4005 - Trends and Issues in International Shipping</strong></td>
<td><strong>TECH 4000 - Business Law I</strong></td>
</tr>
<tr>
<td><strong>MARI 4003 - Advanced Communications for the Maritime Sector</strong></td>
<td><strong>MARI 4006 - Maritime Human Resource Management</strong></td>
<td><strong>ECONOMICS 1010 OR THE FORMER 2010 - Introduction to Microeconomics</strong></td>
</tr>
<tr>
<td><strong>MARI 4105 - Policy and Governance in the Maritime Industry</strong></td>
<td><strong>MARI 4007 - Shipping Finance</strong></td>
<td><strong>ECONOMICS 1020 OR THE FORMER 2020 - Introduction to Macroeconomics</strong></td>
</tr>
<tr>
<td><strong>MARI 4106 - Ship Operations Management</strong></td>
<td><strong>MARI 4008 - Introduction to Offshore Oil and Gas</strong></td>
<td><strong>GEOGRAPHY 3510 - Geography of the Seas</strong></td>
</tr>
<tr>
<td><strong>TECH 4025 (Applied Statistics) OR STATISTICS 1510 (Statistical Thinking and Concepts) OR STATISTICS 2500 (Statistics for Business and Art Students)</strong></td>
<td><strong>MARI 4101 - Maritime Occupational Safety and Health (Legislation and Regulations)</strong></td>
<td><strong>MARI 4004 - Marine Environmental Management</strong></td>
</tr>
<tr>
<td></td>
<td><strong>MARI 4102 - Maritime Risk Management/Accident Incident Investigation</strong></td>
<td><strong>PHILOSOPHY 2330 OR THE FORMER 2571 - Philosophy and Technology</strong></td>
</tr>
<tr>
<td></td>
<td><strong>MARI 4104 - Integrated Management Systems in Maritime Industries</strong></td>
<td><strong>MARI 4107 - Communications and Conflict Management</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>TECH 4019 - Research Methods</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td><strong>TECH 4020 - Economic Management for Technologists</strong></td>
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<tr>
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<td><strong>TECH 4030 - Technology in the Human Context</strong></td>
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<td><strong>TECH 4040 - Project Management for Technologists</strong></td>
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<td></td>
<td></td>
<td><strong>TECH 4050 - Introduction to Quality Management</strong></td>
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<tr>
<td></td>
<td></td>
<td><strong>SOCIOLOGY 2120 - Technology and Society</strong></td>
</tr>
</tbody>
</table>

This chart is for reference only. Follow the University Calendar for course descriptions and regulations for your program. The information provided here is subject to change. The University Calendar is the final authority on university and program regulations.
PROGRAM DESCRIPTION
In the Bachelor of Maritime Studies, major in 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.

PROGRAM OBJECTIVE
The Bachelor of Maritime Studies, major in 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).

ADMISSION REQUIREMENTS
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.
# 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 - Emergency 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 4101 - Maritime Occupational Safety and Health (Legislation and Regulations)
- MARI 4109 - Human Factors in the Maritime Sector
- MARI 4110 - Risk Management in the Maritime Sector (Hazard Recognition and Assessment)
- MARI 4114 - Maritime Environmental Health

## 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 - Applied Statistics OR

## GROUP B ELECTIVES (MINIMUM OF ONE)

- BUSINESS 1101 OR 2102 - Principles of Accounting OR Introductory Accounting for Non-Business Students
- MARI 4002 - The Business of Shipping I
- MARI 4106 - Ship Operations Management
- TECH 4019 - Research Methods
- TECH 4040 - Project Management for Technologists
- PHIL 1100 - Critical Thinking
- PHIL 2330 - Philosophy and Technology
- SOCIOLOGY 2120 - Technology and Society OR
- TECH 4030 - Technology in the Human Context

This chart is for reference only. Follow the University Calendar for course descriptions and regulations for your program. The information provided here is subject to change. The University Calendar is the final authority on university and program regulations.
PROGRAM DESCRIPTION
The Bachelor of Technology, Engineering and Applied Science Technology program prepares graduates for career advancement in engineering technology and applied science industries. It is designed for students who have graduated from an accredited diploma of technology program in engineering and applied science.

Courses in the program provide the student with an introduction to human resource and business management concepts, and the social contexts in which their careers will be based.

After the program is complete, your combined diploma and degree will provide you with strong technical training that meets national accreditation standards. This program is offered online with select courses available on campus and can be studied on a full time or part time basis.

PROGRAM OBJECTIVE
In this program, you will develop the skills needed for supervisory positions in a variety of global sectors.

PROGRAM STRUCTURE
This one-year program consists of 39 credit hours with 24 credit hours from required courses and 15 credit hours from elective courses. The program is available on a full or part-time basis, and is available online with select courses on campus. Full-time students can complete the program in one academic year.

ADMISSION REQUIREMENTS
This one-year program consists of 39 credit hours consisting of 13 courses. The program is available on a full or part-time basis, and is available both on-campus and through internet-based delivery. Full-time students can complete the program in one academic year.

CATEGORY A: applicants holding a diploma of technology, excluding Nautical Science, from the Marine Institute,

CATEGORY B: applicants holding a diploma of technology accredited by the Canadian Technology Accreditation Board (CTAB) or Technology Accreditation Canada (TAC), or the Canadian Medical Association (CMA),

CATEGORY C: applicants holding a diploma of technology comparable to a Marine Institute diploma of technology,

CATEGORY D: applicants holding a Certified Engineering Technologist (CET) designation or a Professional Technologist (PTech) designation along with a diploma of technology acceptable to the Admissions Committee,

CATEGORY E: applicants who have Canadian Forces training acceptable to the Admissions Committee,

CATEGORY F: applicants who hold a diploma of technology from an institution with which the Marine Institute has an articulation agreement.

International applicants with equivalent credentials may also be considered. To apply, you must submit an application and supporting documents to Memorial University.

Upon acceptance into the program, students will be admitted to one of the two majors: The Engineering and Applied Science Technology major or the Health Sciences Technology major. Students may be permitted to change their major with the approval of the Marine Institute Committee on Undergraduate Studies.
# COURSE SELECTION CHART

## REQUIRED COURSES

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
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</thead>
<tbody>
<tr>
<td>TECH 4010</td>
<td>Assessment and Implementation of Technology</td>
</tr>
<tr>
<td>TECH 4019</td>
<td>Research Methods</td>
</tr>
<tr>
<td>TECH 4020</td>
<td>Economic Management for Technologists</td>
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<tr>
<td>TECH 4025</td>
<td>Applied Statistics</td>
</tr>
<tr>
<td>STATISTICS 1510</td>
<td>Statistical Thinking and Concepts OR</td>
</tr>
<tr>
<td>STATISTICS 2500</td>
<td>Statistics for Business and Art Students OR</td>
</tr>
</tbody>
</table>

## GROUP A ELECTIVES (MINIMUM OF ONE)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>BUSINESS 1101</td>
<td>Principles of Accounting OR 2102 Introductory Accounting for Non Business Students</td>
</tr>
<tr>
<td>BUSINESS 4000</td>
<td>Business Law I</td>
</tr>
<tr>
<td>ECONOMICS 3360</td>
<td>Labour Market Economics</td>
</tr>
<tr>
<td>MARI 4008</td>
<td>Introduction to Offshore Oil and Gas</td>
</tr>
<tr>
<td>TECH 4011</td>
<td>Introduction to Intellectual Property and Its Management</td>
</tr>
<tr>
<td>TECH 4012</td>
<td>Occupational Health and Safety Legislation and Management</td>
</tr>
<tr>
<td>TECH 4013</td>
<td>Structure and functions of Technology based Organizations</td>
</tr>
<tr>
<td>TECH 4017</td>
<td>Technical Operations Management</td>
</tr>
<tr>
<td>TECH 4050</td>
<td>Introduction to Quality Management</td>
</tr>
<tr>
<td>TECH 4070</td>
<td>Special Topics in Technology</td>
</tr>
<tr>
<td>TECH 4080</td>
<td>Maintenance Management</td>
</tr>
<tr>
<td>TECH 4090 OR BUSINESS 1000</td>
<td>Introduction to Technology OR Introduction to Business in Society</td>
</tr>
</tbody>
</table>

## GROUP B ELECTIVES (MINIMUM OF ONE)

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>ECONOMICS 1010 OR THE FORMER 2010</td>
<td>Introduction to Microeconomics</td>
</tr>
<tr>
<td>ECONOMICS 1020 OR THE FORMER 2020</td>
<td>Introduction to Macroeconomics</td>
</tr>
<tr>
<td>ECONOMICS 3080</td>
<td>Natural Resource and Environmental Economics</td>
</tr>
<tr>
<td>TECH 4014</td>
<td>Technology and the Environment</td>
</tr>
<tr>
<td>TECH 4015</td>
<td>Technological Entrepreneurship</td>
</tr>
<tr>
<td>TECH 4016</td>
<td>Technological Problem Solving</td>
</tr>
<tr>
<td>TECH 4055</td>
<td>Marine Renewable Energy</td>
</tr>
<tr>
<td>PHILOSOPHY 1100</td>
<td>Critical Thinking</td>
</tr>
<tr>
<td>PHILOSOPHY 2330 OR THE FORMER 2571</td>
<td>Philosophy and Technology</td>
</tr>
<tr>
<td>TECH 4030 OR GEOGRAPHY 3015</td>
<td>Technology in the Human Context OR Science, Technology, and Society OR Science, Technology and Society</td>
</tr>
</tbody>
</table>
PROGRAM DESCRIPTION

The Bachelor of Technology, Health Science Technology program prepares graduates for career advancement in health science technology. It is designed for students who have graduated from an accredited diploma of technology program in this field.

Courses in the program provide the student with an introduction to human resource and business management concepts, and the social contexts in which their careers will be based.

After the program is complete, your combined diploma and degree will provide you with strong technical training that meets national accreditation standards. This program is offered online with select courses available on campus and can be studied on a full time or part time basis.

PROGRAM OBJECTIVE

In this program, you will develop the skills needed for supervisory positions in a variety of global sectors.

PROGRAM STRUCTURE

This one-year program consists of 39 credit hours with 18 credit hours from the required courses and 21 credit hours from the elective courses. The program is available on a full or part-time basis, and is available online with select courses on campus. Full-time students can complete the program in one academic year.

ADMISSION REQUIREMENTS

In addition to meeting the admission/readmission requirements for Memorial University, students must also meet the admission/readmission requirements for the Marine Institute and be eligible for admission in one of the following categories:

CATEGORY A: applicants holding a diploma of technology, excluding Nautical Science, from the Marine Institute,

CATEGORY B: applicants holding a diploma of technology accredited by the Canadian Technology Accreditation Board (CTAB) or Technology Accreditation Canada (TAC), or the Canadian Medical Association (CMA),

CATEGORY C: applicants holding a diploma of technology comparable to a Marine Institute diploma of technology,

CATEGORY D: applicants holding a Certified Engineering Technologist (CET) designation or a Professional Technologist (PTech) designation along with a diploma of technology acceptable to the Admissions Committee,

CATEGORY E: applicants who have Canadian Forces training acceptable to the Admissions Committee,

CATEGORY F: applicants who hold a diploma of technology from an institution with which the Marine Institute has an articulation agreement.

International applicants with equivalent credentials may also be considered. To apply, you must submit an application and supporting documents to Memorial University.

Upon acceptance into the program, students will be admitted to one of the two majors: The Engineering and Applied Science Technology major or the Health Sciences Technology major. Students may be permitted to change their major with the approval of the Marine Institute Committee on Undergraduate Studies.

PROGRAM AT A GLANCE

<table>
<thead>
<tr>
<th>Part Time / Full Time</th>
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<tbody>
<tr>
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</tbody>
</table>

<table>
<thead>
<tr>
<th>START DATE</th>
<th>PROGRAM</th>
<th>PLACE OF STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>September, January, May</td>
<td>39 credit hours</td>
<td>Online with select courses available on campus</td>
</tr>
</tbody>
</table>

Learn More: www.mi.mun.ca/btech

DEADLINES TO APPLY

<table>
<thead>
<tr>
<th>Fall Admission</th>
<th>Winter Admission</th>
<th>Spring Admission</th>
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</thead>
<tbody>
<tr>
<td>June 30 - Official Transcripts due July 15</td>
<td>October 15 - Official Transcripts due October 30</td>
<td>March 15 - Official Transcripts due March 30</td>
</tr>
</tbody>
</table>
### REQUIRED COURSES

- **3 CREDIT HOURS IN A CRITICAL READING AND WRITING COURSE**
  - TECH 4019 - Research Methods
  - TECH 4025 - Applied Statistics OR STATISTICS 2500 - Statistics for Business and Art Students OR STATISTICS 1510 - Statistical Thinking and Concepts OR EQUIVALENT
  - TECH 4040 - Project Management for Technologists
  - TECH 4060 - Advanced Technical Communications

### GROUP A ELECTIVES (MINIMUM OF ONE)

- **BUSINESS 1101** - Principles of Accounting OR 2102 - Introductory Accounting for Non Business Students
- **BUSINESS 4000** - Business Law I
- **ECONOMICS 3360** - Labour Market Economics
- **MARI 4008** - Introduction to Offshore Oil and Gas
- **TECH 4011** - Introduction to Intellectual Property and Its Management
- **TECH 4012** - Occupational Health and Safety Legislation and Management
- **TECH 4013** - Structure and functions of Technology based Organizations
- **TECH 4015** - Technological Entrepreneurship
- **TECH 4017** - Technical Operations Management
- **TECH 4018** - Technology and the Environment
- **TECH 4019** - Technology and the Environment
- **TECH 4020** - Marine Renewable Energy
- **TECH 4030** - Technology in the Human Context OR SOCIOLGY 2120 - Technology and Society OR SOCIOLGY 3015 - Science, Technology, and Society
- **TECH 4055** - Marine Renewable Energy
- **PHILOSOPHY 2100** - Health Ethics OR THE FORMER 2591
- **PHILOSOPHY 2110** - Biomedical Ethics OR THE FORMER 2553
- **PHILOSOPHY 2120** - Mental Health Ethics OR THE FORMER 2552
- **PHILOSOPHY 1100** - Critical Thinking
- **PHILOSOPHY 2330** - Health Ethics OR THE FORMER 2571

### GROUP B ELECTIVES (MINIMUM OF ONE)

- **ECONOMICS 1010 OR THE FORMER 2010** - Introduction to Microeconomics
- **ECONOMICS 1020 OR THE FORMER 2020** - Introduction to Macroeconomics
- **ECONOMICS 3080** - Natural Resource and Environmental Economics
- **TECH 4014** - Technology and the Environment
- **TECH 4015** - Technological Entrepreneurship
- **TECH 4016** - Technological Entrepreneurship
- **TECH 4050** - Introduction to Quality Management
- **TECH 4055** - Marine Renewable Energy
- **TECH 4050** - Introduction to Technology OR Introduction to Business in Society
- **TECH 4110** - Health Care Management
- **PSYCHOLOGY 2040 OR 2041** - Modern Biology and Human Society I or II
- **PSYCHOLOGY 1000** - Introduction to Psychology
- **PSYCHOLOGY 2010** - Biological and Cognitive Development
- **PSYCHOLOGY 2020** - Social and Personality Development
- **PSYCHOLOGY 2030** - Adult Development
- **PSYCHOLOGY 2800** - Drugs and Behaviour

This chart is for reference only. Follow the University Calendar for course descriptions and regulations for your program. The information provided here is subject to change. The University Calendar is the final authority on university and program regulations.
WHAT YOU NEED TO KNOW

Tuition and Fees
Students should consult www.mun.ca/finance/fees/tuition_fe... for information about tuition and fees related to their program of study. For online courses, there are administrative fees which are charged in addition to the tuition fees for these courses. These fees cover the cost of course materials (excluding textbooks), rental of video and audio tapes and management of web courses.

Centre for Innovation in Teaching and Learning - Online Courses
Online courses are fully supported by The Centre for Innovation in Teaching and Learning (CITL). For online courses, Brightspace is the virtual learning platform used as the main content delivery system and provides a virtual classroom for each program course. Students can avail of the services and support offered by the Marine Institute and Memorial University, including access to the extensive University Library System resources and to Help Desk support available through CITL for technical issues related to Brightspace.

Books and Supplies
You should be prepared to meet an expenditure to cover the cost of textbooks and supplies each semester. Make sure to consult with your professors before purchasing any new or used textbooks or laboratory manuals.

NEXT STEPS

1. Get to Know our Programs and requirements
Visit us online www.mi.mun.ca/programs for complete details and more resources to help successfully apply for our programs.

2. Connect
Speak with our graduate recruitment officer to discuss your application.

3. Apply Online
Choose the semester you would like to start your studies and check the deadlines to apply. Identify and collect all required application materials. Submit your application online at https://www3.mun.ca/admit/
CONNECT WITH THE FISHERIES AND MARINE INSTITUTE

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
www.mun.ca/become/graduate

Follow, watch, connect and like us:
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www.mun.ca/regoff/calendar