

MASTER'S DEGREE

MARINE STUDIES

MARINE SPATIAL PLANNING & MANAGEMENT

ONLINE

PROGRAM DESCRIPTION

The program is structured to provide a balance between conceptual/theoretical background and practical applied skills. As such, students will develop a broad level understanding of planning processes and the governance, policy/legislative, ecological, social, cultural and economic elements of coastal and ocean areas complemented by practical and applied skills for stakeholder engagement, project management and utilization of geospatial technology to support planning efforts. Throughout the program, courses will be structured to introduce theoretical concepts and then examine real world examples of their application.

Students will complete seven core courses, an internship (MSTM 6019) or research project, and chose one of two options for elective course selection.



ADMISSION REQUIREMENTS

Admission to the program is on a limited and competitive basis.

To be considered for admission to the program, an applicant will normally possess a relevant second class or better undergraduate degree from a university of recognized standing.

PROGRAM DELIVERY

This program is delivered entirely online. This program includes options for an internship or research project.

Email: recruitment@mi.mun.ca

Tel: 1-800-563-5799 or 709-778-0543

This document is for reference only. Follow the University Calendar for 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.



APPLICATION DEADLINES

FALL ADMISSION

MAY 15

FALL ENTRY ONLY. THIS PROGRAM DOES NOT ACCEPT APPLICATIONS FOR THE WINTER OR SPRING SEMESTER.

PROGRAM STRUCTURE

This program includes options for an internship or research project. The program is structured to provide a balance between conceptual/theoretical background and practical applied skills. As such, students will develop a broad level understanding of planning processes and the governance, policy/legislative, ecological, social, cultural and economic elements of coastal and ocean areas complemented by practical and applied skills for stakeholder engagement, project management and utilization of geospatial technology to support planning efforts. Throughout the program, courses will be structured to introduce theoretical concepts and then examine real world examples of their application. Students will complete seven core courses, an internship (MSTM 6019) or research project, and chose one of two options for elective course selection.

PROGRAM AT A GLANCE

PROGRAM LENGTH

30 CREDIT HOURS

COURSE LOAD

FULL TIME

START DATE

SEPTEMBER

COURSE LIST

For a complete list of course options please visit:
mi.mun.ca/msp

TO APPLY

The application for admission or readmission is submitted online.

Applicants who are new to Memorial University should follow the application instructions at <https://apply.mun.ca/>

Current and returning applicants should apply using the Admissions menu within the Memorial Self-Service at <https://apply.mun.ca/>



TUITION AND FEES

For tuition and fees information please visit:
mun.ca/become/graduate/tuition-fees-and-funding/