DOCTOR OF PHILOSOPHY

FISHERIES SCIENCE

ON CAMPUS



The Doctor of Philosophy in Fisheries Science is offered by the Marine Institute's School of Fisheries to full time and part-time students. This program is aimed at those who want to participate in the development of new fisheries science knowledge.

Fisheries researchers will be equipped with a national and internationally demanded skill set that focuses on quantitative analysis, science communication and knowledge in the management and practice of North Atlantic fisheries.



ADMISSION REQUIREMENTS

Admission into the Ph.D. program in Fisheries Science is normally restricted to candidates holding a Master's degree or its equivalent. In exceptional circumstances, a candidate with a Bachelor of Science degree who has spent no less than 12 months in a Master of Science program may be recommended for transfer into a Ph.D. program. For this transfer to be accepted, the candidate must demonstrate to the satisfaction of the supervisor and supervisory committee their ability to pursue research at the doctoral level.





Email: recruitment@mi.mun.ca

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



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/

APPLICATION DEADLINES

FALL ADMISSION

MAY 15

WINTER ADMISSION

SEPTEMBER 15

SPRING ADMISSION

JANUARY 15

PROGRAM STRUCTURE

This program recognizes that fisheries science is a broad discipline that is applied in nature and requires a high degree of skills to be done well. Students will gain practical skills through coursework while developing their theoretical understanding through supervised research and through their interactions as an active participant within the scientific community.

Students will also be exposed to the depth of the field of fisheries science through lab meetings, reading groups and guest lectures.

PROGRAM AT A GLANCE

PROGRAM LENGTH

12 CREDIT HOURS OF COURSE WORK **+ THESIS**

COURSE LOAD

FULL TIME OR PART TIME

START DATE

SEPT, JAN, MAY

COURSE LIST

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