

APPLICATION FORM: CO-OPERATIVE INTERNSHIP IN PHYSICS (CIP)

The CIP is an option available to Physics majors to complete a full-time, paid internship of 4, 8 or 12 months continuous duration with a single employer as part of the degree program. Students can work in diverse areas and have strengths in problem solving, mathematics and computation, data analysis and visualization, design and software development. Admission to the CIP is competitive and selective.

To apply: Please submit this form along with a letter explaining your interest in the program and a resume outlining your work/volunteer experience/technical projects and skills to coopscihs@mun.ca. See the university calendar for admission requirements and program guidelines.

First Name:		Last Name:	
What name should we call you?		Gender Pronoun:	
Student Number:		MUN email address:	
Local Address:			
Permanent Address: (if different)			
Declared Major(s):			
Citizenship:	Canadian Citizen	International Student	Permanent Resident or Refugee

In order to be eligible for the CIP applicants must have completed a total of 75 credit hours including at least 15 credit hours in Physics courses at the 3000-level or beyond prior to the start of the internship (not necessarily at the time of application).	I will meet this requirement prior to the start of the internship
Courses to be taken next semester:	
Students must have obtained an average grade of at least 75% in physics courses.	I consent to the co-op office checking my grades
Students must have at least 15 credit hours remaining after the co-operative internship to satisfy degree requirements, at least 3 credit hours of which must be in courses required for the major (or joint major) at the 2000 level or above.	I will meet this requirement at the conclusion of the internship
Please list the remaining 15 credit hours:	
I attest that I have not used AI tools to write or assist with completion of this application or the supporting documents. I understand that my application may be rejected if the review committee suspects AI tools were used.	