

NL SUPPORT Undergraduate Training in Research Assistance (NUTRA)

Student Application Phase (Phase II: April 1 - 19, 2024)

This application is for **undergraduate students** seeking a stipend to work on [a patient-oriented research](#) project through the NL SUPPORT Undergraduate Training in Research Assistance (NUTRA) program. For further information, please visit us at: <https://nlsupport.ca/funding-opportunities/>.

1. Students and supervisors will work together to prepare the application. The supervisor and the student must both be clearly identified on the application, including current email addresses. It is the responsibility of the student to contact potential supervisors directly.
2. The application must include a title and description of the project, including details of how the project is patient-oriented and [how patients/the public will be engaged](#) in planning or conducting the research. There must also be a clear indication of the student's role within the project.
3. It is the responsibility of the **supervisor** to ensure Ethics Approval (HREA, ICEHR and/or IACC as appropriate) is in place by the start date of the research project.
4. It is the responsibility of the supervisor to ensure that the project aligns with Memorial University's Research Impacting Indigenous Groups (RIIG) policy, where applicable.
5. Supervisors interested in more than one student must indicate their order of preference. **Please note that students are only permitted to submit one application.**
6. Student requirements:
 - a. Minimum 2nd class standing (average grade of B or above) in their last 20 courses at the time of accepting the assistance.
 - b. A summary of research experience (e.g., degree program and year, prior research experience, skills, etc.)
 - c. An outline of your interest in the summer project, including why patient-oriented research interests you, and how it will benefit your career plans.
7. Following completion of the project, students must submit a one-page report to NL SUPPORT outlining the experience and knowledge gained in patient engagement and patient-oriented research.
8. All students working in laboratories at Memorial University are required to complete the Safety 1000 course. Safety 1000 is offered online through D2L at the beginning of each semester for undergraduate and graduate students and provides appropriate training in WHMIS and Laboratory safety. If you completed the course in a previous semester or have evidence that comparable training has been undertaken elsewhere, you do not need to register again. For more information, please visit www.mun.ca/health_safety/training/.

Please submit this form via e-mail to Chelsey McPhee at chelsey.mcphee@mun.ca by **April 19, 2024**

Student Application Form

NL SUPPORT Undergraduate Training in Research Assistance (NUTRA)

Contact Information

SUPERVISOR	
Name	
Department/Division	
Faculty/School	
Email	
Phone Number	

STUDENT	
Name	
Memorial University Student	<input type="checkbox"/> Yes <input type="checkbox"/> No
Degree Program	
Student Number	
Email	

Project Information

Title of Project	
Site where research will be conducted	
Will student have direct contact with patients?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Will student have direct contact with confidential patient information?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Personal Health Information Act (PHIA) completed?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Ethics approval required?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Health Research Ethics Authority (HREA) or Interdisciplinary Committee on Ethics in Human Research (ICEHR) Number (if applicable)	
Animal care approval required?	<input type="checkbox"/> Yes <input type="checkbox"/> No
Institutional Animal Care Committee (IACC) Number (if applicable)	

To be completed by Supervisor

Please describe the role of the student.

Description of project (100 words)

Patient engagement activities planned/undertaken (100 words)

Knowledge translation/implementation planned/undertaken (100 words)

To be completed by Student

Please outline your research experience (point form is acceptable)

Briefly explain why you want to participate in the program and your interest in patient-oriented research (250 words)