



Margot Roach Summer Internship in Physics Research

This summer internship in physics research is generously supported by Margot Roach, a former UNB undergraduate whose illustrious research career, culminating as Professor Emerita of Medical Biophysics and Medicine at Western University, was launched by a summer research placement. This internship is designed to provide three deserving students with a similar opportunity to work in a research setting in Physics at UNB, prior to starting their university degrees.

This internship is open to all students who attended high school full time during the current academic year. The internship is non-residential: interns will commute to the UNB Fredericton campus each day during the placement.

Program Requirements

The successful candidates will present a short report on their summer experience, summarizing the research activity and how it has helped to prepare them for the future, to the Department.

Application Process

If interested please apply to the Department of Physics by the last day of classes, providing a resume, transcript of marks or recent report card, and a letter (500 words or less) outlining your key interests and career aspiration in the physical sciences.

Please send your application package electronically to **physics@unb.ca**.

Send your questions to **bnewling@unb.ca**.

Research Experience

During your eight week summer internship you will be introduced to our research environment by actively participating in several projects to explore your interests.