

# NMIN HQP Network (NHN)

The NMIN HQP Network (NHN) is a student-led organization comprising NMIN research trainees and new professionals in all fields of nanomedicine-related research. The NHN fosters networking, knowledge exchange and professional skill development among HQP—students, trainees, research staff and young professionals—working in the field of nanomedicines.

*Benefits*: HQP working on NMIN-funded research projects *or* approved to join as NHN members are able to participate in NMN's value-added HQP Programs, listed below.

## **NMIN HQP Program:**

## **NMIN Lectures**

The *NMIN Lecture Series* focuses on the activities and successes of NMIN investigators and/or Network research. These lectures provide opportunities for Network participants and stakeholders to stay up to date with Network research and promote collaboration between Network labs. Attendance is open to any interested parties.

## Pieter Cullis Invitational Lectures

The *Pieter Cullis Invitational Lecture* series feature individuals working at the frontiers of nanomedicines research and innovation and showcases remarkable examples of scientific and commercial progress in the field. Attendance is open to any interested parties

## HQP Research Presentation Series

The HQP Research Presentation Series give NMIN HQP the opportunity to collaboratively develop their poster presentation skills, deliver a presentation in a supportive environment, and receive formative feedback to continue strengthening their research presentation skills Attendance at the presentation sessions is open to any interested parties

## Advanced Training Certification (ATC)

NMIN ATC recognizes an individual's engagement in diverse capacity-building activities organized by NMIN, its partners, and/or other recognized organizations, where the learning involved goes "above and beyond" the training conventionally provided in an academic program and supports the formation of a well-rounded professional.

#### **NHN Executive Committee**

The NHN Executive Committee is a trainee-led committee that advises the HQP Program Advisory Committee and the Research Management Committee on NMIN value-added capacity building and networking programs for HQP. Network HQP elect the NHN Executive Committee members annually.

## NanoMedicines Translated

The NanoMedicines Translated Program support skill development in communicating complex research to the public through clear language summaries, as well as build knowledge around the ethical, legal, and social implications of the research.

## Webinars and Workshops

NMIN's webinars and workshops provide HQP training on topics not typically covered in academic settings, including IP management and protection, business, finance and entrepreneurial skills, commercialization skills, leadership and professional skills, and knowledge mobilization.

## Mitacs/Industry Internship Partnership

NMIN trainees have access to earmarked Mitacs Industry Internships, which will provide opportunities for graduate students and postdoctoral fellows to gain valuable workplace experience in short term, sector-specific employment and career-related training experiences in industry.

NMIN is committed to equality, diversity, and inclusion in all its decisions and actions associated with delivering on its NCE mandate. See NMIN's Equity, Diversity, and Inclusion Commitment <u>here</u>.