

NSERC CREATE-MIPPH

Mathematical Innovations for Precision Public Health



Advanced training. Public health experience. Career preparation.

Add interdisciplinary training and real-world research opportunities to your graduate degree training.

Specialised training

Develop expertise in mathematical modelling, AI and quantitative public health with recognised researchers.

Research mobility

Work at another participating university, exchange ideas and expand your research network.

Real-world research

Apply your skills with government, public health, healthcare, and industry partners through internship placements.

Career readiness

Build technical and professional skills to tackle public health challenges in research and the workforce.

\$20,000

ADDITIONAL FUNDING
FOR TRAINEES

Eligibility

Graduate students need at least 2 years of study remaining at a participating university and a supervisor in the CREATE Network.

For general inquiries, email mipph@yorku.ca.

EXPLORE THE PROGRAMME

