Professional and Research Master's Degrees

**MPH**
- Highly specialized by discipline (not a generalist program)
- 1.5 year to 2 years
- Extensive professional and research skills courses
- Professional practicum placements for all students
- PhD preparation
- Pre- or post-medical training for many

- Occupational & Environmental Health
- Indigenous Health
- Nutrition & Dietetics*
- Family & Community Medicine*
- Social & Behavioural Health Sciences (Health Promotion)
- Epidemiology

* 1-year Advanced Standing option available for qualified professionals

**MSc**
- PhD preparation
- Close ties to health care and private sector
- Data sciences specialists

- Biostatistics
Master’s Degrees for Health Professionals

MScCH

- Addictions & Mental Health
- Family & Community Medicine
- Health Practitioner Teacher Education
- Occupational Health Care
- Wound Prevention & Care

- Unique programs
- Targeted to diverse professional groups seeking specialized career training
- Designed to meet the needs of established health professionals who wish to enhance their knowledge and skills while remaining in practice.

MHSc

- Bioethics

- Concerned with finding practical answers to value-based questions faced by patients and families, health professionals, researchers, administrators and policymakers.
### PhD Degree

<table>
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<th>Program</th>
<th>Description</th>
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<tr>
<td>Biostatistics</td>
<td>Emphasis advanced quantitative research and data science skills.</td>
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<tr>
<td>Epidemiology</td>
<td>Training students to conduct research on health; disease, disability and death; and effective measures of prevention.</td>
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<tr>
<td>Occupational &amp; Environmental Health</td>
<td>Focus on the physical environment, both natural and built, as a determinant of health. Unique ties to academic and workplace sectors.</td>
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<tr>
<td>Social &amp; Behavioural Health Sciences</td>
<td>Apply the social and behavioural sciences in public health through the advancement of knowledge on the structures and processes that underlie health and health promotion, illness, premature mortality, injury and disability.</td>
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### DrPH Degree

New in Fall 2021, the DrPH program offers practice-based training and applied research skills. Students will develop and advance important key leadership, management, and public health practice competencies.
Application Deadlines

- PhD, DrPH and MPH Nutrition & Dietetics-Advanced Standing: November 26, 2021
- MPH Indigenous Health: December 31, 2021
- All other Master’s degrees/fields of study: January 17, 2022

Admission Requirements - Master’s Programs

- On the DLSPH website you’ll find detailed program descriptions, admission criteria, and application instructions: [http://www.dlsph.utoronto.ca/students/future-students/](http://www.dlsph.utoronto.ca/students/future-students/)

- Successful applicants must have a GPA of at least mid-B (3.0/4.0, 73-76%) in their final year of study, or in the last 5.0 FCE in senior-level courses (if the final year is less that 5.0 FCE).

- Applicants to MPH Epidemiology, Indigenous Health and SBHS must have taken at least 1 undergraduate course in statistics and achieved a final grade of B (IH) or B+ (Epi and SBHS).

- Application requirements:
  - Transcripts from all post-secondary institutions attended
  - C.V.
  - Letter of Intent
  - 2 Letters of Reference (3 for MHSc Bioethics). One academic reference is recommended.
How to Apply

Visit the DLSPH website at dlsph.utoronto.ca

Find the Apply Here! button on the Home Page or navigate to the Future Students page using the menu.

There, you’ll find detailed program descriptions, admission criteria, and application instructions.
Tips

• Compare Master’s degrees/fields of study and select one that best matches your skills, interests and goals

• Read website carefully – every program has detailed information
  • What each program offers
  • What each program is looking for in the applicant
  • Formal requirements and training expectations

• Start early! Prepare your documents, obtain transcripts (order from the institution or download your academic history from an online student portal), and develop an application that is complete, compelling and presents you in the best possible light.

• Contact your referees early. Tell them about the program you are applying to and what the program is looking for. Give them time and information to help them write meaningful letters.

• Admissions are competitive. Applicants must meet minimum requirements. Minimum requirements do not guarantee admission.
Other Programs at DLSPH

• Collaborative Specializations: https://www.dlsph.utoronto.ca/program-type/specialization/
  • Emerge from cooperation between several graduate units. Provide students with an opportunity to explore an interdisciplinary area or engage in development in a particular discipline.
  • The student must be admitted to, and enrol in, one of the collaborating graduate units (known as a “home” unit) and must fulfil all the requirements of the degree program in the home unit plus additional requirements of the CS.

• Centre for Global Health: https://www.dlsph.utoronto.ca/institutes/centre-for-global-health/
  • Knowledge hub of global health educational activities at DLSPH and views global health in an integrative manner.
  • Offers multidisciplinary graduate education in global health, student practicum placements, seminars, lectures, and other training and career opportunities.
  • https://www.dlsph.utoronto.ca/institutes/centre-for-global-health/csgh/
• Visit the Dalla Lana School of Public Health website: www.dlsph.utoronto.ca

• Email the Graduate Office: admissions.dlsph@utoronto.ca