

McMaster University

2023 Summer Programs



“Professors from a variety of fields provided a series of highly valuable lectures including informative discussions of latest technologies and trends in healthcare systems.”
- clinical medicine major at Shanghai Jiao

Summer English Program with eHealth Focus

This program is designed to provide participants with a strong foundation approaches to e-Health. The introduction to e-Health will include discussion of Health Research Methods, Health Policy, Health Economics, Public & Population Health, Health Informatics, Health Technology Assessment and Health Data Mining. Our in-person program begins with 2 weeks of intensive practice of English language skills for the health science context which prepares students to participate effectively in their e-Health lectures and activities.

Program Features:

- Lectures by expert faculty from McMaster’s Faculty of Health Sciences and Faculty of Business
- Progress Report and Certificate of Graduation
- Highly qualified and experienced English language instructors
- Access to university facilities and services
- Visit to hospital, historical/recreational places
- Welcome / Farewell ceremonies

Program Dates: July 9 - August 6, 2023

Program Fee: \$4900.00 CAD

fees include: tuition, accommodation, meal cards, airport pick-up and drop-off, access to university facilities and university health insurance

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Founded in 1887, our purpose at McMaster is the discovery, communication and preservation of knowledge. In our teaching, research and scholarship, we are committed to creativity, innovation and excellence.

- One of only four Canadian universities **ranked among top 100** in the world
 - Ranked 85th in the Times Higher Education World University Rankings 2023
 - Ranked 92th in the Shanghai Jiao Tong Ranking of World Universities 2021
- Consistently ranked as Canada's most research-intensive, medical-doctoral university by Research Infosource since 2017
- The McMaster Model, a student-centered, problem-based, transdisciplinary approach to learning that has been adopted worldwide
- Home of **three Nobel prize-winners**: McMaster Professor Bertram Brockhouse (Physics in 1994), McMaster graduates Myron Scholes (Economics, 1997), Donna Strickland (Physics, 2018)
- Top rated programs in: **Business, Engineering, Health Sciences, Humanities, Science, and Social Sciences**

Michael G. DeGroot School of Medicine is known around the world for its innovative method of small group, problem-based education, with a focus on self-directed, lifelong learning, which is pivotal from the day students enter our schools



OFFICE OF
INTERNATIONAL AFFAIRS

2023 Summer English Program with eHealth Focus

July 9 - August 6, 2023

	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
							July 9
							Arrival
	July 10	July 11	July 12	July 13	July 14	July 15	July 16
Week One	<p>9:30 am – 10:00 am Program Briefing</p> <p>10:00 am - 12:00 pm Language Assessment/</p> <p>2:00 pm – 4:30 pm Campus & Neighborhood Tour</p>	<p>9:00 am – 12:00 pm Academic English Class</p> <p>12:00 pm Welcome Reception</p> <p>1:30 pm – 4:30 pm Cultural Immersion Activities</p>	<p>9:00 am – 12:00 pm Academic English Class</p> <p>1:30 pm – 4:30 pm Cultural Immersion Activities</p>	<p>9:00 am – 12:00 pm Academic English Class</p> <p>1:30 pm – 4:30 pm Bertrand Russell Archives & Tutorial</p>	<p>9:00 am – 12:00 pm Presentation</p> <p>1:30 pm – 4:30 pm Independent Study</p>	<p>9:00 am Toronto CN Tower</p> <p>12:00 pm Eaton Centre</p>	Free Activities
	July 17	July 18	July 19	July 20	July 21	July 22	July 23
Week Two	<p>9:00 am – 12:00 pm Healthcare System and Processes - Research and Review</p> <p>1:30 pm – 4:30 pm Cultural Immersion Activities</p>	<p>9:00 am – 12:00 pm Healthcare System and Processes - Research and Review</p> <p>1:30 pm – 4:30 pm Cultural Immersion Activities</p>	<p>9:00 am – 12:00 pm Healthcare System and Processes - Research and Review</p> <p>1:30 pm – 4:30 pm Nuclear Reactor Tour</p>	<p>9:00 am – 12:00 pm Healthcare System and Processes - Research and Review</p> <p>1:30 pm – 4:30 pm Independent Study</p>	<p>9:00 am – 12:00 pm Presentation</p> <p>1:30 pm – 4:30 pm Independent Study</p>	<p>9:00 am Niagara Falls</p> <p>1:00 pm Niagara-on-the-lake Outlet Mall</p>	Free Activities
	July 24	July 25	July 26	July 27	July 28	July 29	July 30
Week Three	<p>9:00 am – 12:00 pm Introduction to eHealth (Dr. Norm Archer)</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 1</p>	<p>9:00 am – 12:00 pm Evidence-Based Medicine</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 2</p>	<p>9:00 am – 12:00 pm Telemedicine, Mobile Health and AI</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 3</p>	<p>9:00 am – 12:00 pm Privacy & Security</p> <p>1:30 pm – 4:30 pm Simulation Lab Tour</p>	<p>9:00 am – 12:00 pm eHealth Standards (Dr. Norm Archer)</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 5</p>	<p>9:00 am Breakfast</p> <p>10:00 am Toronto Centre Island Picnic</p>	Free Activities
	July 31	Aug 1	Aug 2	Aug 3	Aug 4	Aug 5	Aug 6
Week Four	<p><i>Civic Holiday</i></p> <p>Free Activities</p>	<p>9:00 am – 12:00 pm Project & Change Management</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 6</p>	<p>9:00 am – 12:00 pm eHealth in Primary Care</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 7</p>	<p>9:00 am – 12:00 pm eHealth Innovation and Commercialization</p> <p>1:30 pm – 4:30 pm eHealth Case - Research 8</p>	<p>9:00 am – 12:00 pm Student Presentations Program Wrap-up</p> <p>12:15 pm Graduation/Farewell University Faculty Club</p>	<p>9:00 am Canada's Wonderland</p>	12:00 pm Departure