

## Report on Minor Modifications 2022-23

This list of minor modifications to programs is routinely provided to the shared-service offices to ensure they remain abreast of minor changes that affect for-credit academic programs.

Division	Program(s)	Academic Unit	Level	Type of Change	Description	Divisional Council Date (MM/DD/YYYY)	Effective Date (MM/DD/YYYY)
Dalla Lana School of Public Health	Health Policy, Management and Evaluation (Master of Science [MSc]; Doctor of Philosophy [PhD])	Institute of Health Policy, Management and Evaluation	Graduate	Renaming a concentration	The concentration in Health Services Research has been renamed as “Health Systems Research” to better represent the curricular focus of this concentration. The unit and program will be able to retain the acronym “HSR,” which provides consistency among faculty and students in this research area.	11/09/2022	09/01/2023
Dalla Lana School of Public Health	Health Policy, Management and Evaluation (Master of Science [MSc]; Doctor of Philosophy [PhD])	Institute of Health Policy, Management and Evaluation	Graduate	Renaming an emphasis	The emphasis in Health Services Outcomes and Evaluation has been renamed as “Outcomes and Evaluation Studies” to complement the updated concentration name, which better captures the curricular focus of this area.	02/22/2023	09/01/2023
Dalla Lana School of Public Health	Health Policy, Management and Evaluation (Master of Science [MSc]; Doctor of Philosophy [PhD])	Institute of Health Policy, Management and Evaluation	Graduate	Renaming an emphasis	The emphasis in Health Services Organization and Management Studies has been renamed as “Organization and Management Studies” to complement the updated concentration name, which better captures the curricular focus of this area.	02/22/2023	09/01/2023

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Faculty of Applied Science and Engineering	Chemical Engineering and Applied Chemistry (Master of Engineering [MEng])	Chemical Engineering and Applied Chemistry	Graduate	Create new graduate emphasis	A new emphasis in Environmental Engineering Consulting will provide students the opportunity to gain essential knowledge in monitoring, sustainable treatment technologies, modelling, environmental regulations, project management and risk assessment. Given the current high demand for formally trained environmental engineering consultants, this emphasis will help prepare students interested in working in this area of demand.	04/26/2023	05/01/2023
Faculty of Arts and Science	Computer Science (Major)	Computer Science	Undergraduate	Create new undergraduate focus	Create a new focus in Computer Systems. This focus takes students under the covers of software systems, laying bare the layers and introducing students to concurrency issues, scalability, multiprocessor systems, distributed computing and more.	11/18/2022	09/01/2023
Faculty of Arts and Science	Computer Science (Major)	Computer Science	Undergraduate	Create new undergraduate focus	Create a new focus in Human-Computer Interaction (HCI) to provide undergraduate students with knowledge and expertise in this growing area, which can prepare them for exciting research opportunities, graduate studies and future careers such as interface architects, user interface specialists, interaction designers and usability engineers.	01/27/2023	09/01/2023

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Faculty of Arts and Science	Computer Science (Major)	Computer Science	Undergraduate	Create new undergraduate focus	Create a new focus in Theory of Computation. This focus takes a rigorous, mathematical approach to computational problem solving and has natural ties with many branches of mathematics and computer science fields. Students will be well prepared to go on to graduate studies and completed sophisticated algorithmic work in industry.	01/27/2023	09/01/2023
Faculty of Arts and Science	Computer Science (Major)	Computer Science	Undergraduate	Create new undergraduate focus	Create a new focus in Web and Internet Technologies, which will introduce students to the systems and algorithms that power today's large-scale web and Internet applications such as search engines, social networking applications, web data mining applications and content distribution networks.	01/27/2023	09/01/2023
Faculty of Arts and Science	Global Affairs (Master of Global Affairs [MGA])	Munk School of Global Affairs and Public Policy	Graduate	Close two graduate emphases	The emphases in Global Policy and Asia and Global Policy in Europe and Eurasia are closing to introduce a new emphasis in Global Policy, which will allow students to gain knowledge in this area and have the flexibility to complete other emphases withing the MGA program.	11/14/2022	09/01/2023

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Faculty of Arts and Science	Global Affairs (Master of Global Affairs [MGA])	Munk School of Global Affairs and Public Policy	Graduate	Create new graduate emphasis	A new emphasis in Global Policy is being created to allow students to study the area of Global Policy more broadly without it being limited to a geographic region.	11/14/2022	09/01/2023