Report on New Programs 2021-22

Faculty	Program	Unit (if Applicable)	Degree Designation	Type of Modification	Brief Description	Effective Date (MM/DD/YYYY)
Faculty of Arts and Science	Major in Work and Organizations	Centre for Industrial Relations and Human Resources	Honours Bachelor of Science	New program	The Major in Work and Organizations adopts an interdisciplinary approach to understanding the changing nature of work as well as the operation of different types of organizations. The Major will provide the skills necessary to undertake the development and implementation of solutions to contemporary societal challenges through coordination of economic and social action in organizations and communities. Students will be able to navigate an evolving labour market upon graduation. The Major in Work and Organizations has three streams: Humanities Contexts, Social Sciences Contexts and Sciences Contexts. Students will enroll in the stream that corresponds to the sector of their other program(s) — for example, a student enrolled in a Political Science program would apply to the Social Sciences stream. The Major leads to an Honours Bachelor of Arts degree and consists of 8.0 credits. Students will take 3.5 credits of required courses; 2.5 credits from curated lists and 2.0 credits of courses related the chosen stream.	9/1/2022

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Faculty of Kinesiology and Physical Education	Master of Arts in Kinesiology	Graduate Department of Kinesiology	Master of Arts	New program	The purpose of the MA in Kinesiology is to provide advanced-level education and research training in social sciences and humanities within the field of kinesiology. The MA program is intended to broaden students' understanding of the various aspects of kinesiology from a social sciences and/or humanities disciplinary perspective, as well as to provide them with the necessary scholarly and technical research skills so that they may pursue a high-quality research project. The program length is two years (six sessions) and consists of 2.5 full-course equivalents (FCEs), a required graduate seminar series course and a thesis. It may be taken on a full-time or part-time basis.	9/1/2022
University of Toronto Scarborough	Master of Science in Environmental Science	Graduate Department of Physical and Environmental Sciences	Master of Science	New program	The purpose of the MSc in Environmental Science is to train Bachelor of Science or Engineering graduates in the design, execution and dissemination of research that is focused on the interfaces between traditional disciplines in dealing with fundamentally scientific, environment-focused issues. This is a full-time, 16-month program with a unique May start date that will help students to rigorously gather data towards the completion of an MSc thesis. The MSc in Environmental Science will allow students to address major emerging research themes in the environment and pursue projects that make use of complementary research concepts, approaches and tools. Faculty members are cross-appointed from several graduate units including: Cell and Systems Biology; Chemical Engineering and Applied Chemistry; Chemistry; Earth Sciences; Ecology and Evolutionary Biology; Geography and Planning; Forestry; and Physics, which ensures the	5/1/2023

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					supervision of research projects across a broad range of expertise and research facilities. This program will engage these strengths in order to foster research that is critical for finding solutions to, or elucidating the root causes of, today's critical environmental challenges. The program consists of 1.5 FCEs of coursework and a thesis.	