



## MSc PROGRAM (45 credits) THESIS OPTION 2022-2023

MSc Program (Thesis Option)		Term	Credit	Grade	MSc Program (Thesis Option)		Term	Credit							
	Course Number					Course Number									
<b>Required:</b>					<b>(6 crs)</b>				<b>Thesis Component (Required)</b>					<b>(24 crs)</b>	
Research Methods	EDKP 605	F1	3		Thesis Research 1	EDKP 691	F1	6							
Intermediate Stats II (or equiv)	EDPE 676	F1	3		Thesis Research 2	EDKP 692	W1	6							
<b>Complementary Courses</b>					<b>(9 crs)</b>				Thesis Research 3	EDKP 693	F2	6			
Environmental Exercise Physiology	EDKP 542		3		Thesis Research 4	EDKP 694	W2	6							
Applied Exercise Psychology	EDKP 548		3		<b>Seminar Courses (Required)</b>				<b>(6crs)</b>						
Advanced Biomechanics	EDKP 566		3		Seminar in Kinesiology & PE 1A	EDKP 621	F1	1.5							
Individual Reading Course 1	EDKP 603*		6		Seminar in Kinesiology & PE 2A	EDKP 622	W1	1.5							
Individual Reading Course 2	EDKP 616*		3		Seminar in Kinesiology & PE 3A	EDKP 623	F2	1.5							
Human Walking Mechanics	EDKP 630		3		Seminar in Kinesiology & PE 4A	EDKP 624	W2	1.5							
Qualitative Research Methods	EDKP 631		3												
Advanced Cardiopulmonary Exercise Physiology	EDKP 652		3												
Musculoskeletal Responses to Exercise	EDKP 662		3												
Motor Learning and Behaviour	EDKP 664		3												
Experimental Problems 1	EDKP 671*		3												
Experimental Problems 2	EDKP 672*		6												

\*These are considered “independent study courses” and are to be discussed with your Thesis Supervisor before requesting permission to register by emailing [studentaffairs.kpe@mcgill.ca](mailto:studentaffairs.kpe@mcgill.ca) indicating the term to register