

Graduate Department of Kinesiology
Faculty of Kinesiology and Physical Education
University of Toronto
Graduate Program – Academic Timetable 2020-2021

GRADUATE COURSES – FALL TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	Instructor
KIN5503H1	F	Adaptations to Habitual Activity	L9101	M 9-12	SYNC	Thomas
KIN5505H1	F	Neuromotor Behaviour	L9101	T 10-1	SYNC	Tremblay
KIN5515H1	F	Quantitative Research Methods in Kinesiology	L0101	W 9-12	BN 307	Welsh/Kim
KIN5536H1	F	Qualitative Inquiry in Sport and Physical Activity	L9101	T 10-1	SYNC	Tamminen
KIN5537H1	F	Health, Media & Social Change	L9101	T 9-11	SYNC	MacNeill
KIN5540H1	F	Narrative Methods in Health Research	L9101	R 2-5	SYNC	Atkinson
KIN5541H1	F	Advanced Exercise Metabolism	L0101	W 1-4	GR 335	Gillen
KIN5543H1/ KPE472H1	F	Lifestyle Toxicity and Chronic Disease	L0101	R 12-3	BN 307	Kirkham
KIN5544H1	F	Decolonizing Sport Studies	L9101	W 10-12	SYNC	Joseph
KIN5545H1	F	Developing and Reviewing Research Protocols	L9101	R 9-10:30	SYNC	Sabiston

BN = Benson Building | WS = Warren Stevens Building | GR = Goldring Centre for High Performance Sport; Rm 335 or Rm 443 as indicated

GRADUATE COURSES – WINTER TERM**

Course	Sect. Code	Title	Meeting Section	Time	Location	Instructor
KIN1152H1	S	Current Trends in Sport Related Concussion	L9101	T 10-12	SYNC	Mainwaring
KIN5509H1	S	Applied Muscle Physiology and Biochemistry	L0101	M 11-1 R 11-1	TBD TBD	Locke
KIN5514H1	S	Sensori-Motor Neurophysiology	L0101	T 10-11 W 10-12	TBD TBD	Welsh
KIN5533H1	S	Current Issues in Sport Psychology	L0101	W 10-1	TBD	Tamminen
KIN5534H1	S	Sport, Politics and Social Development	L0101	R 9-12	TBD	Darnell
KIN5538H1	S	Special Topics in Exercise Oncology	L0101	T 1-4	TBD	Trinh

KIN5539H1	S	Advanced Disordered Movement and Neurorehabilitation	L0101	R 1-4	TBD	Chen
KIN5542H1	S	Special Topics in Sport Related Concussion	L0101	M 1-4	TBD	Hutchison
KIN5546H1	S	Oxygen Delivery and Exercise Performance	L0101	W 9-12	TBD	Bentley

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**** Mode of delivery for the Winter 2021 term will be confirmed by the end of September. Timetables are subject to change.**

Delivery Mode

INPER - A course is considered In Person if it requires attendance at a specific location and time for some or all course activities. *Subject to adjustments imposed by public health requirements for physical distancing. The timetable lists the course activity time which is synchronous in nature. In Person courses can have online synchronous and/or asynchronous components; please refer to the course outline for individual course offering details.

SYNC - A course is considered Online Synchronous if online attendance is expected at a specific time for some or all course activities, and attendance at a specific location is not expected for any activities or exams. The timetable lists the course activity time which is synchronous in nature. Online synchronous courses can have online asynchronous components; please refer to the course outline for individual course offering details.

ASYNC - A course is considered Online Asynchronous if it has no requirement for attendance at a specific time or location for any activities or exams.

Section numbers beginning with a '9' indicate an online section.

Ontario's COVID-19 pandemic response

Ontario's response to the COVID-19 pandemic continues to evolve. Changes will likely occur as the province and municipalities adjust to new data about the virus. In these circumstances, please be advised that the manner of delivery of courses, co-curricular opportunities, programs and services is subject to change, in accordance with university policies. The University thanks its students, faculty, and staff for their flexibility during these challenging times as we work together to maintain the standards of excellence that are the hallmark of the University.

Recommended technology requirements for online/remote learning

The University of Toronto has identified [minimum technical requirements](#) needed for students to access remote/online learning. Institutional supports are available for any students experiencing challenges in acquiring these minimum requirements.