

Graduate Department of Kinesiology
Faculty of Kinesiology and Physical Education
University of Toronto
Academic Timetable 2025 - 26

GRADUATE COURSES – FALL TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	Instructor
KIN8101H INPER	F	Evidence Supported Practice in Kinesiology	L0101	T 1 – 4	WS B67	Santa Mina
KIN8125H INPER	F	Clinical Assessment of Movement Capacity	L0101 T0101 T0102 T0103	W 9 – 12 R 1 – 2 R 2 – 3 R 3 – 4	WS B67 WS B67b WS B67b WS B67b	Richards
KIN8126H INPER	F	Clinical Exercise Programming for Neurorehabilitation	L0101 T0101 T0102 T0103	T 9 – 12 R 1 – 3 R 3 – 5 R 5 – 7	BN 302 BN 155 BN 155 BN 155	Lawrence
KIN8133H INPER	F	Indigenous Communities, Health and Physical Activity	L0101	M 10 – 1	BN 304	McGuire-Adams
KIN8136H INPER	F	Physical Activity for Persons with Disabilities	L0101	R 1 - 4	BN 304	TBC
KIN8201H INPER	F	Evidence Supported Practice in Sport Sciences	L0101	T 9 – 12	WS B67	Hutchison
KIN8210H INPER	F	Athlete Development and Human Performance	L0101	M 10– 1	GR 221	Baker
KIN8217H INPER	F	High Performance Strength & Conditioning	L0101	R 1 – 4	GR 221	Frost
KIN8218H INPER	F	Sports Nutrition	L0101	W 1 – 4	WS B67	Moore
KIN8231H INPER	F	Sports Policy & Development	L0101	R 9 – 12	WS B67	Darnell
KIN8235H INPER	F	Safeguarding in Sport	L0101	T 1 – 4	BN 302	Kerr
KIN8245H INPER	F	Analytics in Sport Tactics and Strategy	L0101	T 1 – 3 R 10 – 11	BN 304 BN 304	Taha

KIN8247H INPER	F	Artificial Intelligence in Sports Analytics	L0101	M 1 – 4	BN 302	Pleuler
KIN8320H INPER	F	Quantitative Research Methods	L0101	R 9 – 12	BN 302	Sailofsky
KIN8420H INPER	F	Exercise Psychology	L0101	W 1 – 4	BN 302	Arbour- Nicitopoulos
KIN8450H INPER	F	Instrumentation in Sport Sciences	L0101	W 9 – 12	BN 304	Burkhart

BN = Benson Building | WS = Warren Stevens Building | GR = Goldring Centre for High Performance Sport; Rm 335 or Rm 221 as indicated

GRADUATE COURSES – WINTER TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	Instructor
KIN8115H INPER	S	Movement for Health & Wellness	L0101	W 9 – 12	WS B67	Richards
KIN8116H INPER	S	Exercise & Mental Health	L0101	W 1 – 4	WS B67	Sabiston
KIN8117H INPER	S	Exercise Program Design	L0101	T 9:30 – 12:30	GR 221	Frost
KIN8124H INPER	S	Exercise and Cardiovascular Health	L0101	T 9 – 12	WS B67	Bentley
KIN8127H INPER	S	Exercise Programming for Cardiometabolic Health & Disease	L0101 P0101 P0102 P0103	T 1 – 4 R 1-2 R 2-3 R 3-4	BN 61 WS B67b WS B67b WS B67b	Kirkham
KIN8128H INPER	S	Exercise Oncology	L0101	R 9 – 12	BN 304	Trinh
KIN8214H INPER	S	Leadership in Sport Coaching	L0101	W 1 – 4	BN 302	Carr-Harris
KIN8233H INPER	S	Sport Ecology	L0101	T 2 – 5	BN 304	Orr
KIN8236H INPER	S	Sport Injury Research & Prevention	L0101	W 9 – 12	BN 304	Hutchison
KIN8240H INPER	S	Emerging Issues in Sports Analytics and Data Modelling	L0101	R 10 – 1	WS B67	Baker
KIN8248H INPER	S	Technologies for Wellness and Performance	L0101	W 1 – 4	BN 304	Tremblay
KIN8310H INPER	S	Qualitative Research Methods	L0101	M 9 – 12	BN 302	Atkinson
KIN8325H INPER	S	Advanced Biostatistics	L0101	M 9 – 12	BN 304	Lu
KIN8330H INPER	S	Program Evaluation and Applied Research for Professionals	L0101	M 9 – 12	BN 307	Arbour- Nicitopoulos

KIN8410H INPER	S	Social Justice in Health and Physical Activity	L0101	R 1 – 4	BN 304	Fusco
KIN8421H INPER	S	Sport Psychology	L0101	W 9 – 12	GR 221	Tamminen
KIN8440H INPER	S	Human Sensory and Motor Neurophysiology	L0101	T 10 - 11 R 10 – 12	WS 2007 WS 2007	Welsh
KIN8455H INPER	S	Movement Analysis for the Sport Sciences	L0101	W 9 – 12	WS 2007	Zehr

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Reading Weeks and Sessional Breaks

There will be a Reading Week in each of the Fall and Winter terms. No academic classes will take place during these weeks.

Fall term: October 27 – October 31, 2025

Winter term: February 16 – February 20, 2026

Fall term Final exam period: December 9 to December 23, 2025

Winter term Final exam period: April 9 to April 30, 2026

There will be no classes held during the following weeks between terms.

December 24, 2025 – January 2, 2026

Delivery Mode Code Description

INPER In Person meeting sections require attendance at a specific time and physical location for most or all activities.

*Definitions apply to the course as a whole (e.g., the combined experience of lecture / lab / tutorial).

Statement Regarding In-Person Learning

The University of Toronto delivers academic programs through an in-person learning environment. All students should therefore plan to attend on-campus activities in-person in order to successfully complete their program/ degree unless: (i) students have been approved by the University to participate in off-campus activities (such as study abroad or work terms), or (ii) the calendar entry for a program/degree explicitly states that no in-person activities are required.

While the University strives to maintain an in-person learning environment, the University reserves the right to alter the manner in which it delivers its courses and co-curricular opportunities in response to health and safety emergencies and public health guidance.