

Faculty of Kinesiology and Physical Education
University of Toronto
Undergraduate Academic Timetable 2024- 25

YEAR I COURSES – FALL TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT	Instructor
*ANA124H1 INPER	F	Kinesiology Human Anatomy I: Organ Systems	L0101 P0101 ① P0102 ① P0103 ① P0104 ① P0105 ① P0106 ① P0107 ① P0108 ① P0109 ① P0110 ① P0111 ① P0112 ① P0113 ① P0114 ① P0115 ① P0116 ①	T 1 – 3 & R 9 – 10 F 9 – 11 F 9 – 11 F 9 – 11 F 9 – 11 F 11 – 1 F 11 – 1 F 11 – 1 F 11 – 1 F 1 – 3 F 1 – 3 F 1 – 3 F 1 – 3 M 2 – 4 M 2 – 4 M 2 – 4 M 2 – 4	BT 101 MY 150	REQ	Laprade
		<i>Note the schedule information provided below for these practical sections</i>					
KPE160H1 INPER	F	Fundamentals of Human Movement	L0101	T 11 – 12 R 1 – 3	MS 2158 ES 1050	REQ	Richards/Pathak
*KPE162H1 INPER	F	Physical Activity and Healthy Lifestyles	L0101 T0101 T0102 T0103 T0104 T0105 T0106 T0107 T0108 T0109 T0110	T 9 – 11 & R 11 – 12 F 1 – 2 F 1 – 2 F 1 – 2 F 1 – 2 F 12 – 1 F 12 – 1 F 12 – 1 F 12 – 1 F 11 – 12 F 11 – 12	MS 2158 OI G162 SK 100 BA 2179 WE 75 HS 614 WI 2006 OI 2199 WE 76 WE 69 WE 69 OI 3310	REQ	Richards
		<i>Note the schedule information provided below for these tutorial sections</i>					

			T0111	F 11 – 12	OI 2279		
			T0112	F 11 – 12	FE 139		
			T0113	F 10 – 11	FE 139		
			T0114	F 10 – 11	VC 211		
			T0115	F 10 – 11	BF 215		
			T0116	F 10 – 11	FE 328		
			T0117	F 9 – 10	VC 211		
			T0118	F 9 – 10	SK 218		
			T0119	F 9 – 10	SK 702		
			T0120	F 9 – 10	FE 328		
KPE182H1 HYBR	F	Introduction to Movement Observation and Evaluation	L0101	M 10 – 1	Online Sync	REQ HYBR	Frost
			P0101	W 12 – 2	BN 210N		
			P0102	W 12 – 2	BN 210S		
			P0103	W 12 – 2	WS FH1		
			P0104	W 12 – 2	WS FH2		
			P0105	W 12 – 2	WS FH2		
			P0106	W 12 – 2	WS FH3		
			P0107	W 2 – 4	BN 210S		
			P0108	W 2 – 4	BN 210N		
			P0109	W 2 – 4	WS FH1		
			P0110	W 2 – 4	WS FH2		
			P0111	W 2 – 4	WS FH2		
			P0112	W 2 – 4	WS FH3		
KPE190H1 INPER	F	Inquiry in Kinesiology and Physical Education	L0101	W 10 – 11 & R 4 – 6	ES 1050	REQ	Darnell
			T0101	W 4 – 5	FE 324		
			T0102	W 4 – 5	SK 100		
			T0103	W 4 – 5	FE 328		
			T0104	W 4 – 5	SK 218		
			T0105	W 4 – 5	WE 75		
			T0106	W 4 – 5	WI 523		
			T0107	W 4 – 5	OI 2205		
			T0108	W 5 – 6	SK 720		
			T0109	W 5 – 6	SK 218		
			T0110	W 5 – 6	WE 75		
			T0111	W 5 – 6	SK 100		
			T0112	W 5 – 6	BA B026		
			T0113	W 5 – 6	MP 118		
			T0114	W 5 – 6	BA B025		

YEAR I – REQUIRED LABS*/ TUTORIALS* 2024 Fall Term

Not all Labs/ Tutorials meet every week. See detailed schedules in the course outlines. F = Friday

Laboratory and tutorial sessions for **KPE162H1** & **ANA124H1** courses have been grouped to optimize time slots. In a given block of time you could be attending a lab/tutorial in one course one week, and another course lab/tutorial the following week. See individual courses and times for applicable Meeting Sections

YEAR I COURSES – WINTER TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT	Instructor
ANA125H1 INPER	S	Kinesiology Human Anatomy II: Musculoskeletal System	L0101	T 1 – 3 & R 1 – 2	MS 2158 OI G162	REQ	Laprade
			P0101 ①	F 9 – 11			
			P0102 ①	F 9 – 11			
			P0103 ①	F 9 – 11			
			P0104 ①	F 9 – 11			
			P0105 ①	F 11 – 1			
			P0106 ①	F 11 – 1			
			P0107 ①	F 11 – 1			
			P0108 ①	F 11 – 1			
			P0109 ①	F 1 – 3			
			P0110 ①	F 1 – 3			
			P0111 ①	F 1 – 3			
			P0112 ①	F 1 – 3			
			P0113 ①	M 2 – 4			
			P0114 ①	M 2 – 4			
			P0115 ①	M 2 – 4			
P0116 ①	M 2 – 4						
KPE100H1 INPER	S	Physical Cultural Studies	L0101	W 1 – 4	OI G162	REQ	Sailofsky
			T0101 ①	R 2 – 3	OI 5290		
			T0102 ①	R 2 – 3	OI 4410		
			T0103 ①	R 2 – 3	FE 33		
			T0104 ①	R 2 – 3	SK 222		
			T0105 ①	R 2 – 3	FE 324		
			T0106 ①	R 2 – 3	FE 139		
			T0107 ①	R 2 – 3	SK 218		
			T0108 ①	R 4 – 5	OI 5280		
			T0109 ①	R 4 – 5	FE 328		
			T0110 ①	R 4 – 5	OI 5270		

			T0111 ①	R 4 – 5	OI 5260		
			T0112 ①	R 4 – 5	OI 4414		
			T0113 ①	R 4 – 5	OI 2205		
			T0114 ①	R 4 – 5	FE 33		
KPE120H1 INPER	S	Foundations of Sport, Exercise, and Health Psychology	L0101 T0101 ① T0102 ① T0103 ① T0104 ① T0105 ① T0106 ① T0107 ① T0108 ① T0109 ① T0110 ① T0111 ① T0112 ① T0113 ① T0114 ①	W 9 – 12 R 3 – 4 R 3 – 4 R 3 – 4 R 3 – 4 R 3 – 4 R 3 – 4 R 3 – 4 R 5 – 6 R 5 – 6 R 5 – 6 R 5 – 6 R 5 – 6 R 5 – 6 R 5 – 6	OI G162 OI 5290 OI 5230 FE 33 FE 324 OI 4426 WE 75 SK 218 VC 211 OI 2211 OI 2281 OI 5260 OI 5270 OI 4416 OI 5290	REQ	Eke
KPE161H1 INPER	S	Fitness: Principles and Practice	L0101	R 9 – 12	ES 1050	REQ	Taha
KPE255H1 INPER	S	Future Workplace Trends and Preparation	L0101	T 9 – 12	FE 114	B	Stirling
<p>**Note: There are no pre-requisites for the course. It will be available to BKin students of all years and highly recommended for 1st and 2nd year students as a precursor to elective upper-year work-integrated learning course.</p>							


REGISTRATION NOTES FOR YEAR I:

- ① Tutorials/labs will be explained in the first week of lectures

LEGEND	Course:	H=half credit course, Y =full credit course, 1=St. George Campus
	Section Code:	F=fall session, S=winter session, Y=fall & winter sessions.
	Meeting Section:	L= Lecture, T = Tutorial, P = Labs
		Time: R = Thursday
	Building Key:	see Campus Map http://map.utoronto.ca/
	ACORN	www.acorn.utoronto.ca


YEAR II COURSES – FALL TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT	Instructor
KPE200H1 INPER	F	Physical Cultural Studies: Societies, Bodies & Politics	L0101	T 1 – 3	PB B150	REQ	Fusco
				R 1 – 2	OI 2212		
			T0101	R 1 – 2	WI 2006		
			T0102	R 1 – 2	FE 326		
			T0103	R 1 – 2	SK 702		
			T0104	R 1 – 2	TF 200		
			T0105	R 1 – 2	SU 440		
			T0106	R 1 – 2	WI 2006		
			T0107	R 1 – 2	FE 326		
			T0108	R 1 – 2	SK 702		
			T0109	R 1 – 2	TF 200		
T0110	R 1 – 2	SU 440					
KPE220H1 HYBR	F	Psychosocial Development	L0101	M 10 – 1	BT 101	REQ	Mainwaring
*Class will have limited in-person meetings refer to course outline for detailed schedule							
KPE260H1 INPER	F	Human Physiology I	L0101	T 9 – 11 & R 2 – 3	OI G162	REQ	Locke
			P0101	W 2 – 3	BN 155		
			P0102	W 2 – 3	BN 61		
			P0103	W 2 – 3	BN 155		
			P0104	W 2 – 3	BN 61		
			P0105	W 3 – 4	BN 155		
			P0106	W 3 – 4	BN 61		
			P0107	W 3 – 4	BN 155		
			P0108	W 3 – 4	BN 61		
			P0109	W 4 – 5	BN 155		
			P0110	W 4 – 5	BN 61		
			P0111	W 4 – 5	BN 155		
			P0112	W 4 – 5	BN 61		
			P0113	T 4 – 5	BN 155		
			P0114	T 4 – 5	BN 61		
			P0115	T 4 – 5	BN 155		
			P0116	T 4 – 5	BN 61		
			P0117	W 5 – 6	BN 155		
P0118	W 5 – 6	BN 61					
KPE261H1 INPER	F	Theory of Motor Skill Acquisition – Motor Learning	L0101	W 12 – 1 & R 9 – 11	OI G162	REQ	Tremblay
			P0101	R 6 – 7	BN 155		
			P0102	R 6 – 7	BN 61		
			P0103	R 5 – 6	BN 155		
			P0104	R 5 – 6	BN 61		

			P0105	F 1 – 2	BN 155		
			P0106	F 1 – 2	BN 61		
			P0107	R 11 – 12	BN 155		
			P0108	R 11 – 12	BN 61		
			P0109	F 9 – 10	BN 155		
			P0110	F 9 – 10	BN 61		
			P0111	F 12 – 1	BN 155		
			P0112	F 12 – 1	BN 61		
			P0113	R 4 – 5	BN 155		
			P0114	R 4 – 5	BN 61		
KPE291H1 INPER	F	Research Design and Evaluation: Quantitative Approaches	L0101 	W 9 – 12	OI G162	REQ	Hutchison

YEAR II COURSES – WINTER TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT	Instructor
KPE240H1 INPER	S	Indigenous & Black Histories: Health, Healing and Physical Activity	L0101	T 3 – 5 R 9 – 10	ES 1050 MS 2158	REQ	McGuire-Adams
KPE263H1 INPER	S	Introductory Biomechanics	L0101	M 9 – 11 & W 12 – 1	BT 101 OI G162	REQ	Burkhart
			P0101	F 2 – 5	BN 155		
			P0102	F 2 – 5	BN 61		
			P0103	F 2 – 5	BN 155		
			P0104	F 2 – 5	BN 61		
			P0105	M 2 – 5	BN 155		
			P0106	M 2 – 5	BN 61		
			P0107	M 2 – 5	BN 155		
			P0108	M 2 – 5	BN 61		
			P0109	M 11 – 2	BN 155		
			P0110	M 11 – 2	BN 61		
			P0111	M 11 – 2	BN 155		
			P0112	M 11 – 2	BN 61		
			P0113	M 5 – 8	BN 155		
			P0114	M 5 – 8	BN 61		
			P0115	M 5 – 8	BN 155		
			P0116	M 5 – 8	BN 61		
			P0117	T 5 – 8	BN 155		
			P0118	T 5 – 8	BN 61		
KPE264H1 INPER	S	Exercise Physiology	L0101	T 1 – 3 & R 1 – 2	BT 101	REQ	Gillen
			P0101	F 12 – 2	BN 155		
			P0102	F 12 – 2	BN 61		
			P0103	F 12 – 2	BN 155		
			P0104	F 12 – 2	BN 61		
			P0105	W 4 – 6	BN 155		
			P0106	W 4 – 6	BN 61		
			P0107	W 4 – 6	BN 155		
			P0108	W 4 – 6	BN 61		
			P0109	R 4 – 6	BN 155		
			P0110	R 4 – 6	BN 61		
			P0111	R 4 – 6	BN 155		
			P0112	R 4 – 6	BN 61		
			P0113	R 6 – 8	BN 155		
			P0114	R 6 – 8	BN 61		

KPE282H1 HYBR	S	Physical Activity and Exercise Applications	L0101	W 9 – 11 & 1 hr Asynchronous	MC 102	REQ Frost
			P0101	R 2 – 4	BN 210N	
			P0102	R 2 – 4	BN 210S	
			P0103	R 2 – 4	WS FH1	
			P0104	R 2 – 4	WS FH2	
			P0105	R 2 – 4	WS FH2	
			P0106	R 2 – 4	BN 210S	
			P0107	R 10 – 12	BN 210N	
			P0108	R 10 – 12	WS FH1	
			P0109	R 10 – 12	WS FH2	
			P0110	R 10 – 12	WS FH2	
			P0111	R 10 – 12	BN 210S	
			P0112	R 10 – 12	BN 210N	
KPE391H1 INPER	S	Research Design and Evaluation: Qualitative Approaches	L0101 	W 2 – 4 R 12 – 1	BT 101 ES 1050	REQ Darnell

YEAR III and IV COURSES – FALL TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT	Instructor
KPE311H1 INPER	F	Sport Media and Culture	L0101	T 4 – 7	SS 1069	A	Sailofsky
KPE320H1 SYNC	F	Administrative Theory and Organizational Behaviour	L0101	W 5 – 7	Online Sync	B	Van Wiechen
KPE324H1 INPER	F	Advanced Sport Psychology	L0101	M 4 – 7	SS 1072	B	Gairdner
KPE326H1 INPER	F	Aging, Health and Physical Activity	L0101 P0101 P0102	M 9 – 11 M 11 – 1 M 11 – 1	BN 307 BN 219 BN 219	B	Amara
KPE327H1 INPER	F	Exercise and Mental Health	L0101	W 4 – 7	FE 213	B	deJonge
KPE328H1 INPER	F	Exercise and Nutrition for Health and Performance	L0101	W 9 – 11 R 1 – 2	KP 108 BR 200	B	Moore
KPE329H1 INPER	F	Developing Physical Literacy Foundations in the Early Years	L0101 P0101	T 3 – 5 R 2 – 4	BN 307 BN 210N/210S & BN 307	B	Razack
KPE331H1 INPER	F	Sport Analytics Game Theory and Tactics	L0101	M 1 – 2 W 12 – 2	BN 61 BN 61	B	Taha
KPE333H1 INPER	F	The Pedagogy of Playing Games	L0101	M 10:30 – 12 W 10:30 – 12	BN 302 UC 261 Back Campus Field/FH2/2	B	Lowe
KPE334H1 INPER	F	Adapted Physical Activity	L0101 P0101 P0102 P0103 P0104 P0105 P0106	T 9 – 12 R 9 – 10 R 10 – 11 R 9 – 10 R 10 – 11 R 11 – 12 R 11 – 12	BR 200 WS FH1/2/2 WS FH1/2/2 WS FH1/2/2 WS FH1/2/2 WS FH1/2/2 WS FH1/2/2	REQ ²	Arbour- Nicitopoulos
KPE336H1 INPER	F	Outdoor Physical Activity and Recreation	L0101 ⁶	M 1 – 4	BL 112	B	Kirk
KPE340H1 HYBR	F	Introduction to Physical Activity Pedagogy	L9999 P0101	ASYNCR R 12 – 2	----- BN 307 & BN 210N/210S	B	Razack
KPE342H1 INPER	F	Theory of Coaching Part I	L0101 ¹	M 9 – 10:30 W 9 – 10:30	BN 302 UC 144 Back Campus Field/FH2/2	B	Lowe

KPE355Y1 INPER	Y	Interpersonal Theory in Kinesiology and Physical Education	L0101 ④	M 12 – 2	SS 2118 (Fall term)	B	Banwell
			T0101 ①	M 12 – 1	SS 2101		
			T0102 ①	M 12 – 1	OI 2199		
			T0103 ①	M 12 – 1	SU 440		
			T0104 ①	M 1 – 2	WE 69		
			T0105 ①	M 1 – 2	AP 124		
			T0106 ①	M 1 – 2	WE 74		
			T0107 ①	M 12 – 1	SS 2101		
			T0108 ①	M 12 – 1	OI 2199		
			T0109 ①	M 12 – 1	SU 440		
			T0110 ①	M 1 – 2	WE 69		
			T0111 ①	M 1 – 2	AP 124		
			T0112 ①	M 1 – 2	WE 74		
KPE360H1 INPER	F	Advanced Cardiorespiratory Physiology	L0101	T 1 – 4	WI 1017	C	Bentley
			P0101 ①	R 1 – 3	BN 61		
			P0102 ①	R 1 – 3	BN 61		
			P0103 ①	W 9 – 11	BN 61		
			P0104 ①	W 9 – 11	BN 61		
KPE362H1 INPER	F	Neural Basis of Human Movement	L0101	M 11 – 1 W 12 – 1	BN 307	C	Welsh
KPE366H1 INPER	F	Ergonomics	L0101	M 4 – 7	LA 248	C	Raina
KPE367H1 INPER	F	Sport and Exercise Biomechanics	L0101	W 1 – 4	BN 307	C	Frost
KPE370H1 INPER	F	Science and Practice of Training for Sport Performance	L0101	M 9 – 11 W 11 – 12	SS 1071	C	Taha
KPE371H1 INPER	F	Lifestyle and Metabolic Disease	L0101	R 12 – 3	BA 2185	C	Gillen
KPE390Y1 INPER	Y	Directed Research	L0101 ⑤	F 9 – 10	BN 302	B	Various
KPE400H1 INPER	F	Ethics and Power in Kinesiology, Physical Education and Health Fields	L0101	T 12 – 3	BR 200	REQ	Atkinson
KPE403H1 INPER	F	Gender/s and Sexualities in Sports and Physical Culture	L0101	W 10 – 1	AH 100	A	Fusco
KPE404H1 INPER	F	Illness, Disease and Physical Culture	L0101	W 2 – 5	SS 1073	A	Lombardo

KPE407H1 INPER	F	Maltreatment in Youth Sport	L0101	R 4 – 7	WI 1016	A	Willson
KPE416H1 INPER	F	Special Topics in Kinesiology	L0101	R 4 – 7	AP 120	A	Milne
KPE417H1 INPER	F	Special Topics in Kinesiology	L0101	M 4 – 7	BA 1240	A	Priyansh
KPE422H1 INPER	F	Topics in Coaching	L0101	T 9 – 12	CR 406	B	Drakich
KPE423H1 INPER	F	Theory of Dance Performance	L0101 P0101	W 9 – 10:30 W 10:30 – 12	BN 307 BN 219	B	Berg
KPE432H1 INPER	F	Legal Aspects of Sport, Recreation and Kinesiology	L0101	R 3 – 6	NF 113	B	Mazzucco
KPE434H1 INPER	F	Advanced Adapted Physical Activity	L0101 P0101	W 3 – 5 T 10 – 12	UC 244 BN 210N/S	B	Huynh
KPE438H1 INPER	F	Special Topics in Kinesiology	L0101	T 5 – 8	VC 206	B	Marashi
KPE455Y1 INPER	Y	Kinesiology and Physical Education in Society	L0101④ T0101① T0102① T0103① T0104①	R 11 – 1 R 11 – 12 R 11 – 12 R 12 – 1 R 12 – 1	SU B120 ^(Fall Term) UC 248 FE 238 WI 2006 SK 702	B	Banwell
KPE461H1 INPER	F	Speed and Power	L0101 P0101	T 9 – 11 R 2 – 4	BN 302 WS FH1 & Varsity Track	C	Taha
KPE463H1 INPER	F	Topics in Professional Kinesiology	L0101	M 11 – 1 W 1 – 2	BL 325 BL 313	C	Santa Mina
KPE476H1 INPER	F	Clinical Exercise Programming	L0101	T 11 – 12 W 3 – 5	OI 5240 OI 5230	C	Lawrence
KPE478H1 INPER	F	Special Topics in Kinesiology	L0101	R 4 – 7	OI 2279	C	Pyndiura
KPE490Y1 INPER	Y	Advanced Research	L0101⑤	F 9 – 10	BN 302	B	Various
KPE495H1 INPER	Y/S	Independent Study	L0101⑤	F 9 – 10	BN 302	B	Various

YEAR III and IV COURSES – WINTER TERM

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT.	Instructor
KPE306H1 INPER	S	Hockey in Canadian Society	L0101	M 12-1:30 & W 12-1:30	BN 302	A	Lowe
KPE321H1 INPER	S	Population Health	L0101	T 4 – 7	VC 101	B	Lombardo
KPE322H1 HYBR	S	Psychology of Injury and Rehabilitation	L0101	W 12 – 3	BN 307	B	Mainwaring
KPE329H1 INPER	S	Developing Physical Literacy Foundations in the Early Years	L0101 P0101	T 12 – 2 W 10 - 12	BN 307 BN 210S/210N & BN 307	B	Razack
KPE331H1 SYNC	S	Sport Analytics Game Theory and Tactics	L0101	M 9 – 10	Online Sync	B	Taha
KPE332H1 INPER	S	Innovations in Mobile Health	L0101	M 2 – 5	TF 101	B	Shah
KPE335H1 INPER	S	Global Sports Law	L0101	M 5 – 8	LA 248	B	Mazzucco
KPE342H1 INPER	S	Theory of Coaching Part I	L0101 ①	T & R 8:30-10	BN 302 & FH WS 2/2	B	Lowe
KPE355Y1 INPER	Y	Interpersonal Theory in Kinesiology and Physical Education	L0101 ④ T0101 ① T0102 ① T0103 ① T0104 ① T0105 ① T0106 ① T0107 ① T0108 ① T0109 ① T0110 ① T0111 ① T0112 ①	M 12 – 2 M 12 – 1 M 12 – 1 M 12 – 1 M 1 – 2 M 1 – 2 M 1 – 2 M 12 – 1 M 12 – 1 M 12 – 1 M 1 – 2 M 1 – 2 M 1 – 2	AH 400 ^{Winter Term} SS 2101 OI 2199 SU 440 WE 69 AP 124 WE 74 SS 2101 OI 2199 SU 440 WE 69 AP 124 WE 74	B	Banwell
KPE361H1 INPER	S	Motor Control	L0101 P0101 P0102	R 2 - 5 R 11 – 12 R 11 – 12	OI 8180 BN 61 BN 61	C	Tremblay
KPE363H1 INPER	S	Sport Medicine	L0101 T0101 ① T0102 ① T0103 ① T0104 ①	T 9 – 10 & R 9 – 11 M 4 – 5 M 4 – 5 M 4 – 5 M 5 – 6	KP 108 MP 118 FE 328 FE 324 MP 118	C	Richards

			T0105 ❶ T0106 ❶	M 5 – 6 M 5 – 6	FE 324 SU 440		
KPE369H1 INPER	S	Human Physiology II	L0101	T 12 – 2 R 12 – 1	OI 2212	C	Amara
KPE370H1 INPER	S	Science and Practice of Training for Sport Performance	L0101	M 12 – 1 T 10 – 12	TF 101	C	Taha
KPE372H1 INPER	S	Injury and Orthopaedic Biomechanics	L0101 P0101, 0102 P0103, 0104 P0105, 0106	T 10 – 12 R 3 - 4 T 2 – 3 T 3 – 4 T 4 – 5	MS 2170 BN 155/61 BN 155/61 BN 155/61	C	Burkhart
KPE380H1 INPER	S	Advanced Assessment and Exercise Program Design	L0101 ❶	M 10 – 12 T 2 – 4	BN 307 & BN 210S/210N	B	Frost
KPE390Y1 INPER	Y	Directed Research	L0101 ❷	F 9 – 10	BN 302	B	Various
KPE391H1 INPER	S	Research Design and Evaluation: Qualitative Approaches	L0101 ❷	W 2 – 4 R 12 – 1	BT 101 ES 1050	REQ	Darnell
KPE405H1 INPER	S	Race, Indigeneity and Physical Culture	L0101	M 2 – 5	LA 248	A	Rahman
KPE409H1 INPER	S	Sport, Physical Activity and Human Rights	L0101	W 5 – 8	BA 2185	A	Donnelly
KPE410H1 INPER	S	Criminology of Sport and Games	L0101	T 4 – 7	SS 2106	A	Sailofsky
KPE421H1 INPER	S	The Role of Physical Activity in Girls' and Women's Health	L0101	M 2 – 5	GB 220	B	Gairdner
KPE423H1 INPER	S	Theory of Dance Performance	L0101 P0101	R 9 - 10:30 R 10:30 - 12	BN 307 BN 219	B	Berg
KPE426H1 INPER	S	Exercise and Cancer Survivorship	L0101	M 9 – 12	EM 302	B	Santa Mina
KPE427H1 HYBR	S	Health & Physical Education in the Elementary Years	L9999 P0101	ASync W 12 – 2	BN 210S/210N & TBC	B	Razack
KPE428H1 INPER	S	Nutrition and Ergogenic Aids in Health and Performance	L0101	W 9 – 12	RW 143	C	Moore
KPE429H1 SYNC	S	Sport Management	L0101	W 5 – 8	Online Sync	B	Van Wiechen
KPE433H1 INPER	S	Occupational Health and Wellness	L0101	T 10 – 11:30 R 2 – 3:30	BN 307	B	Frost
KPE434H1 INPER	S	Advanced Adapted Physical Activity	L0101 P0101	T 12 – 2 T 10 – 12	HI CART BN 210N/S	B	Huynh

KPE436H1 INPER	S	Outdoor Education and Environmental Stewardship	L0101	M 1 – 4	ES 4000	B	Kirk
KPE442H1 INPER	S	Theory of Coaching Part II	L0101	T & R 10-11:30	BN 302	B	Lowe
KPE455Y1 INPER	Y	Kinesiology and Physical Education in Society	L0101 ④ T0101 ① T0102 ① T0103 ① T0104 ①	R 11 – 1 R 11-12 R 11-12 R 12-1 R 12-1	NL 6 (Winter Term) AH 105 FE 238 WI 2006 SK 702	B	Banwell
KPE467H1 INPER	S	Cellular Physiology	L0101	M 9 – 11 W 10 – 11	RW 143 AB 107	C	Locke
KPE469H1 INPER	S	Performance and Neuroplasticity	L0101	T 12 – 1:30 R 12 – 1:30	RW 140 OI 5150	C	Chen
KPE470H1 INPER	S	Science in Sport, Health and Exercise	L0101	M 12 – 2 W 9 – 10	NF 6 AB 114	C	Locke
KPE476H1 INPER	S	Clinical Exercise Programming	L0101	W 9 – 12	SS 1073	C	Lawrence
KPE490Y1 INPER	Y	Advanced Research	L0101 ⑤	F 9 – 10	BN 302	B	Various
KPE495H1 INPER	Y/S	Independent Study	L0101 ⑥	F 9 – 10	BN 302	B	Various

REGISTRATION NOTES FOR YEAR III-IV:

- ① Tutorials/labs will be arranged in the first week of lectures or via course website.
- ② Required course for students admitted in September 2015 or later.
- ③ Check KPE Calendar for information and procedures. Research activities may be remote or in person as determined with supervisor.
- ④ Infield learning placements will be primarily in person with a few remote placement site options at the time of application.
- ⑤ Can be taken in either second or third year. Please see an academic advisor to assist with your course planning.
- ⑥ There are two field trips in addition for this course, please refer to the course outline for details.

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 28 - November 1, 2024

Winter term: February 17 – February 21, 2025

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

December 24, 2024 – January 3, 2025

Final exam Periods:

Fall term: December 6 to December 23, 2024 (Saturdays included)

Winter term: April 9 to April 30, 2025 (Saturdays included)

📍 LEGEND FOR KPE GYM/ACTIVITY SPACES

Sports Gym 1	BN 210N
Sports Gym 2	BN 210S
Upper Gym	BN 322
Field House Court 1	WS FH1
Field House Court 2	WS FH2
Field House Court 3	WS FH2
Field House Court 4	WS FH3
Benson Dance Studio	BN 219
Goldring Fitness Studio	GR 310

Delivery Mode Code Description

INPER	In Person meeting sections require attendance at a specific time and physical location for most or all activities.
HYBR	Hybrid meeting sections involve a mix of online and in-person interaction and require attendance at a specific time and physical location for some activities.
SYNC	Online Synchronous meeting sections require online attendance at a specific time for some or all activities. Attendance at a specific location is not required with the exception of final or interim assessments, which may require attendance at a specific physical location.
ASYNC	Online Asynchronous meeting sections do not require attendance at a specific time or location for any activities, with the exception of final or interim assessments, which may require attendance at a specific time and specific physical location.

*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.

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. Please contact undergrad.kpe@utoronto.ca for more information.