# Faculty of Kinesiology and Physical Education University of Toronto Undergraduate Academic Timetable 2019-2020

# YEAR I COURSES: Days, Times and Course Availability are subject to change

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT.	Instructor
ANA126Y1	Y	Elementary Human Anatomy	L0101	T 1-3 & R 1-2	BA 1160 MY 150	REQ	Laprade
			P0101-0124 <b>©</b>	PRA188Y1	See below		
KPE100H1	S	Physical Cultural Studies	L0101	R 9-11	MC 102	REQ	Darnell
			T0101 <b>①</b>	T 9-10	BL 113		
			T0102 <b>①</b>	T 9-10	HS 614		
			T0103 <b>①</b>	T 9-10	SS 2101		
			T0104 <b>①</b>	T 9-10	SS 2120		
			T0105 <b>①</b>	T 9-10	SS 581		
			T0106 <b>①</b>	T 9-10	BL 112		
			T0107 <b>①</b>	T 10-11	AB 114		
			T0108 <b>①</b>	T 10-11	SS 581		
			T0109 <b>①</b>	T 10-11	HS 614		
			T0110 <b>①</b>	T 10-11	BL 113		
			T0111 <b>①</b>	T 10-11	OI 7192		
			T0112 <b>①</b>	T 10-11	SS 2101		
KPE120H1	S	Foundations of Sport,	L0101	T 3-5 & R 4-5	BA 1160	REQ	Trinh
		Exercise, and Health	T0101 <b>①</b>	W 11-12	MP 118		
		Psychology	T0102 <b>①</b>	W 11-12	UC 261		
			T0103 <b>①</b>	W 11-12	SS 2111		
			T0104 <b>①</b>	W 11-12	BA B025		
			T0105 <b>①</b>	W 11-12	SS 2120		
			T0106 <b>①</b>	W 11-12	SK 222		
			T0107 <b>①</b>	W 12-1	LM 123		
			T0108 <b>①</b>	W 12-1	BL 114		
			T0109 <b>①</b>	W 12-1	BA B026		
			T0110 <b>①</b>	W 12-1	BA 2179		
			T0111 <b>①</b>	W 12-1	BA 2185		
			T0112 <b>①</b>	W 12-1	SS 1078		
KPE160H1	F	Fundamentals of Human Movement	L0101	T & R 10:30-12	BA 1160	REQ	Richards/ Welsh
KPE161H1	S	Fitness: Principles and	L0101	M 11-1 &	PB B150	REQ	Taha
KI LIOIIII	3	Practice	10101	W 1-2	1 0 0130	ILLQ	Taria
		riactice	P0101-0124 <b>©</b>	PRA188Y1	See below		
VDE1C3111		Dawaa wali Llaalib				DEO	Diahanda
KPE162H1	F	Personal Health	L0101 P0101-0124 <b>۞</b>	T & R 8:30-10 PRA188Y1	BA 1160 See below	REQ	Richards
			F0101-0124 <b>3</b>	FINALOGIT	See below		
KPE182H1	F	Introduction to	L0101			DEO	Frost
KI LIOZIII	'	Movement Observation	P0101	M 9-11	SG 1	REQ	11036
		and Evaluation	10101	W 9-11	FH 2		
		ana EvaluatiOII	P0102	M 9-11	SG 2		
			. 0102	W 9-11	FH 3		
			P0103	M 9-11	UG		
			10103	W 9-11	UG		
			P0104	W 9-11 M 9-11	FH 1		
			10104	W 9-11 W 9-11	FH 1		
			P0105	W 9-11 M 9-11	FH 4		
			L0102	W 9-11 W 9-11	FH 4 FH 4		
				AA 2-11	гп 4		

•		P0106	M 2-4	SG 1	•	
			W 2-4	SG 1		
		P0107	M 2-4	SG 2		
			W 2-4	SG 2		
		P0108	M 2-4	FH 2		
			W 2-4	FH 2		
		P0109	M 2-4	FH 3		
			W 2-4	FH 3		
		P0110	M 2-4	UG		
			W 2-4	UG		
F	Inquiry in Kinesiology and	L0101	M 12-2 &	OI G162	REQ	Atkinson
	Physical Education		W 12-1			
		P0101-0124 <b>3</b>	PRA188Y1	See below		
Υ	Year I Lab schedule	P0101-0124 <b>©</b>	See below	See below	REQ	See below
		Physical Education	P0107 P0108 P0109 P0110  F Inquiry in Kinesiology and Physical Education P0101-0124	W 2-4 P0107 M 2-4 W 2-4 P0108 M 2-4 W 2-4 P0109 M 2-4 W 2-4 P0110 M 2-4 W 2-4 P0110 M 2-4 W 2-4 F Inquiry in Kinesiology and Physical Education W 12-1 P0101-0124 PRA188Y1	P0107	P0107   W 2-4   SG 1     P0107   M 2-4   SG 2     W 2-4   SG 2     P0108   M 2-4   FH 2     W 2-4   FH 2     P0109   M 2-4   FH 3     W 2-4   FH 3     P0110   M 2-4   UG     W 2-4   UG     F

#### YEAR I - REQUIRED LABS\*/ TUTORIALS\*

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

Course	Section Meeting Code Section Fall term Winter Term					r Term	Location	
			ANA126Y	KPE162H	KPE190H	ANA126Y	KPE161H	
		See individual	F 9-11 P0101-P0108	F 10 - 11 P0101-P0106	F 10 -11 P0101-P0106	F 9-11 P0101-P0108	F 9-11 P0117 - P0124	ANA126Y – See Course Outline
	courses and times for applicable Meeting  F 11-1  F 11-1  F 11-1  F 11-1	F 11-1	<b>KPE161H</b> – BN155,BN61					
PRA188Y1	Y	Sections  (Ex: P0101- P0106 or P0117-	P0109-P0116	F 12 - 1 P0113 -P0118	F 12 -1 P0113 -P0118	P0109-P0116	F 11-1 P0101-P0108	KPE162H – See Course Outline
		P0124)	F 1-3 P0117 –P0124	F 1 -2 P0119 –P0124	F 1 -2 P0119 –P0124	F 1-3 P0117 - P0124	F 1-3 P0109–P0116	KPE190H – See Course Outline

# PRA188Y1- Required Labs/Tutorials Section Combinations for ANA126Y1Y, KPE162H1F, KPE190H1F, KPE161H1S

Laboratory and tutorial sessions for some 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.

- Students enrolling in ANA126Y1Y, KPE162H1F, KPE190H1F and KPE161HS, must choose a meeting section, i.e. P0101 or P0102 etc. for **PRA188Y1Y**.
- Review the Meeting Section times for each course before enrolling. Times for meeting sections may differ from Fall to Winter terms.
- Enroll on ACORN in ONE lab/tutorial section combination. Follow the schedule assigned to that section for ALL the courses.
- Students who for various reasons require labs/tutorials for only one or two course(s) within the combo must still enroll in their selected section but will be only attending the labs/tutorials for the course(s) that they require.
- For assistance please contact the Registrar's Office, BN 110 or <a href="mailto:kpe.undergrad@utoronto.ca">kpe.undergrad@utoronto.ca</a>.

# **REGISTRATION NOTES FOR YEAR I:**

- Choose and enroll on ACORN one lab/tutorial section combo
- Tutorials/labs will be explained in the first week of lectures

	=							
LEGEND	Course:	H=half credit course,						
İ								

	Y =full credit course, 1=St. George Campus
Section Cod	e: F=fall session, S=winter session, Y=fall & winter
	sessions.
Meeting Section	n: L= Lecture, T = Tutorial, P = Labs
	Time: R = Thursday
Building Ke	y: see Campus Map <a href="http://map.utoronto.ca/">http://map.utoronto.ca/</a>
ACOF	N <u>www.acorn.utoronto.ca</u>
Locatio	ns FH=Field House Courts 1-4 (WS FH1: East Court #1, FH2:
Locatio	ns East Court #2 & West Court #3, FH3: West Court #4)
continu	
	<b>UG</b> = Upper Gym (BN W3)
	<b>DS</b> = Dance Studio

YEAR II COURSES

Days, Times and Course Availability are subject to change

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT	Instructor
KPE200H1	F	Physical Culture and the	L0101	M 11-1 &	HS 610H	REQ	Fusco
		Human Condition		R 11-12 <b>2</b>	LM 161		
			T0101-0102 <b>①</b>	R 11-12	OI 3310		
			T0103-0104 <b>①</b>	R 11-12	TF 101		
			T0105-0106 <b>①</b>	R 11-12	AH 108 <u>*new</u>		
			T0107-0108 <b>①</b>	R 11-12	TF 200 <u>*new</u>		
			T0109-0110 <b>①</b>	R 11-12	SK 222		
			T0111-0112 <b>①</b>	R 11-12	SS 1074		
KPE220H1	F	Psychosocial Development	L0101	T 12-2 &	MY 150	REQ	Mainwaring
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		W 12-1			
KPE260H1	F	Human Physiology I	L0101	T & R 9-11	AH 100	REQ	Locke
		, 0,	P0101-0104 <b>①</b>	M 10-11	BN61 &		
			P0105-0108 <b>①</b>	M 1-2	BN155		
			P0109-0112 <b>①</b>	M 2-3			
			P0113-0116 <b>①</b>	M 3-4			
KPE261H1	F	Theory of Motor Skill	L0101	T 3-5 &	OI G162	REQ	Chen
		Acquisition – Motor		R 4-5	BA 1160		
		Learning	T0101 – Drop-in <b>①</b>	<mark>Various</mark>	<mark>Various</mark>		
			<u>*new</u>	<mark>times</mark>	locations		
KPE263H1	S	Introductory Biomechanics	L0101	M 12-1 &	NF 003 <u>*new</u>	REQ	Beach
				W 11-1			
			P0101-0104 <b>①</b>	W 2-5	BN 61 & 155		
			P0105-0108 <b>①</b>	M 9-12	BN 61 & 155		
			P0109-0112 <b>①</b>	M 4-7	BN 61 & 155		
KPE264H1	S	Exercise Physiology	L0101	T 9-10:30 &	OI G162	REQ	Keir
				R 9-11			
			P0101 – 0102	W 7-9	BN 155		
			P0103 - 0104	M 2-4	BN 155		
			P0105 – 0106	W 5-7	BN 155		
			P0107 – 0108	R 6:30-8:30	BN 155		
			P0109 – 0110	R 4:30-6:30	BN 155		
			P0111 – 0112	T 4:30-6:30	BN 155		
KPE282H1	S	Physical Activity and	L0101			REQ	Frost
		Exercise Applications	P0101	T & R 12:30-2:30	SG 1		
			P0102	T & R 12:30-2:30	SG 2		
			P0103	T & R 12:30-2:30	FH 1		
			P0104	T & R 12:30-2:30	FH 2		

			P0105	T & R 12:30-2:30	FH 3		
KPE282H1			P0106	T & R 2:30-4:30	SG 1		
continued			P0107	T & R 2:30-4:30	SG 2		
			P0108	T & R 2:30-4:30	FH 1		
			P0109	T & R 2:30-4:30	FH 2		
			P0110	T & R 2:30-4:30	FH 3		
KPE290H1	S	Research Design and	L0101	T 11-12 &	OI G162	REQ	Sabiston
		Evaluation: Qualitative		W 9-11	OI G162 <u>* new</u>		
		Approaches					
KPE291H1	F	Research Design and	L0101	W 9-11	NF 003 <u>* new</u>	REQ	Hutchison
		Evaluation: Quantitative	P0101	T 6-7	BN 330		
		Approaches	P0102	T 6-7	BN 61		
			P0103	T 7-8	BN 330		
			P0104	T 7-8	BN 61		
			P0105	W 4-5	BN 330		
			P0106	W 6-7	BN 330		
			P0107	W 7-8	BN 330		
			P0108	W 7-8	BN 61		
			P0109	R 5-6	BN 330		
			P0110	R 6-7	BN 330		
			P0111	R 7-8	BN 330		
			P0112	<mark>₩ 3-4<u>* new</u></mark>	BN 61		

# **REGISTRATION NOTES FOR YEAR II:**

- Tutorials/labs will be explained in the first week of lectures.
- 2 For the course KPE200H On Thursdays 11-12, students will alternate between 'mini-lectures' and tutorials

YEAR III and IV COURSES

Days, Times and Course Availability are subject to change

Course	Sect. Code	Title	Meeting Section	Time	Location	CAT.	Instructor
KPE300H1	F	Physical Culture and Social Inequality	L0101 T0101 <b>①</b>	T 11-1 R 11-12	MS 4171 <u>*new</u> SS 2110	Α	Smith
		*new: Tutorials added, enrol on ACORN	T0102 <b>①</b> T0103 <b>①</b>	R 11-12 R 12-1	BN 302 BN 302		
KPE302H1	F	Media, Health and Exercise Sciences	L0101	T 4-7	BN 307	А	MacNeill
KPE305H1	F	Geographies of Health in Physical Cultures	L0101	T 11-2	MS 3154	А	Fusco
KPE307H1	S	Olympic & Paralympic Studies	L0101	F 9-12	BN 307	Α	MacNeill
KPE320H1	F	Administrative Theory and Organizational Behaviour	L0101	W 2-5	OI 8280	В	Van Weichen
KPE321H1	F	Population Health	L0101	T 4-7	SS 1071	В	Lombardo
KPE322H1	S	Psychology of Injury and Rehabilitation	L0101	R 4-7	BN 307	В	Mainwaring
KPE323H1	S	Youth in Physical Activity	L0101	T 4-6	BN 307	A/B	Donnelly
			T0101	T 6-7	SS 1078		
			T0102	T 6-7	SS 2101		
			T0103	T 6-7	SS 1080		
			T0104	T 6-7	SS 581		
KPE324H1	F	Advanced Sport Psychology	L0101	W 2-5	SS 2110	В	Gairdner
KPE325H1	F	Stress & Coping	L0101	T 4-7	BR 200	В	Fiksenbaum
KPE326H1	F	Aging, Health and Physical	L0101	T 11-1	ES B142	В	Amara

		Activity	P0101 <b>①</b>	R 11-1	Dance Studio		
		,	P0102 <b>①</b>	R 11-1	Dance Studio		
KPE328H1	F	Exercise and Nutrition for	L0101	M & W 9:30-	WI 1016 <u>*new</u>	В	Moore
		Health and Performance		11			
			P0101	W 11-12	BN 61		
KPE329H1	F	Developing Physical Literacy Foundations in the Early Years	L0101	W 10-12 F 10-12	Sport Gym BN 307	В	Finlay-Watson
KPE329H1	S	Developing Physical Literacy Foundations in the Early Years	L0101	W 10-12 F 10-12	Sport Gym ES B149	В	Finlay-Watson
KPE330H1	S	Advanced Exercise Psychology	L0101 T0101 <b>①</b>	W 9-12 T 1-2	BN 307 OI 2214	В	Trinh
KPE331H1	F	Sports Analytics, Game Theory & Tactics	L0101	T & R 2:30- 4:00	BN 61	В	Taha
KPE331H1	S	Sports Analytics, Game Theory & Tactics	L0101	T & R 11-12:30	BN 61	В	Taha
KPE333H1	F	The Pedagogy of Playing Games	L0101/P0101 <b>①</b> L0101/P0101 <b>①</b>	T 2:30-4 R 2:30-4	BN 307/Back Campus BN 307/ Back Campus	В	Cooper
KPE334H1	F	Adapted Physical Activity	L0101 T0101-02 <b>①</b> T0103-04 <b>①</b>	T 9-11 R 9-11 R 9-11	MC 102 Field House Field House	REQ <b>⑤</b>	Arbour- Nicitopolous
KPE340H1	F	Introduction to Physical Activity Pedagogy	L0101	R 1-2:30 R 2:30-4	SS 1074 <u>*new</u> Sports Gym	В	Finlay-Watson
KPE342H1	F	Theory of Coaching Part I	L0101/P0101 <b>①</b> L0101/P0101 <b>①</b>	T 11-1 R 11-1	BN 307/Back Campus BN307/Back Campus	В	Cooper
KPE355Y1	Υ	Interpersonal Theory in Kinesiology and Physical Education	L0101 T0101 <b>①</b>	W 12-2 W 12-2	SS 2118 See Course Outline	В	Ferdinand Pennock
KPE360H1	F	Advanced Cardiorespiratory Physiology	L0101 P0101, P0102 P0103, P0104 P0105, P0106 P0107, P0108 P0109, P0110 P0111, P0112	M 12-3 M 5-7 M 5-7 W 5-7 W 5-7 R 5-7 R 5-7	BA 1160 BN 61/BN 155 BN 61/BN 155 BN 61/BN 155 BN 61/BN 155 BN 61/BN 155 BN 61/BN 155	REQ/ C <b>⑤</b>	Goodman
KPE361H1	S	Motor Control	L0101	M 11-2	OI 5170 <u>*new</u>	С	Tremblay
KPE362H1	F	Neural Basis of Human Movement	L0101	T & R 1-2:30	BN 307	С	Welsh
KPE363H1	S	Sport Medicine	L0101 Tutorial (at one of the following times) •	T & R 8:30-10 M 4-5 M 5-6 M 6-7	HS 610 BN 302/BN 304 BN 302/BN 304 BN 302/BN 304	С	Richards
KPE365H1	S	Advanced Biomechanics	L0101	M & W 2-3:30	MS 4171 <u>*new</u>	С	Beach
KPE366H1	F	Ergonomics	L0101	M 4-7	SS 1088	С	Raina
KPE367H1	S	Sport and Exercise	L0101	T & R 11:30-1	GB 120	С	Frost
		Biomechanics					

KPE369H1	S	Human Physiology II	L0101	T & R 2:30-4	EM 119	С	Pereira
KPE370H1	S	Science and Practice of Training for Sport Performance	L0101	T & R 2:30-4	BN 307	С	Taha
KPE371H1	F	Lifestyle & Metabolic Disease	L0101	W 2-5	BN 307	С	Gillen
KPE380H1	S	Advanced Assessment and Exercise Program Design	L0101 <b>①</b>	M & W 2-4	BN 307/ Sport Gym	В	Frost
KPE390Y1	Υ	Directed Research	L0101 <b>4</b>	T 1-2	BF 215	В	Amara/Stirling
KPE400H1	F	Ethics and Power in Kinesiology, Physical Education and Health Fields *new: Tutorials added, enrol in a tutorial section on ACORN	T0101-T0102 T0103-T0104 T0105-T0106 T0107-T0108 T0109-T0110 T0111-T0112	M 9-12 <b>2</b> M 11-12 M 11-12 M 11-12 M 11-12 M 11-12 M 11-12	AH 100 UC 51 AH 105*new UC 248 UC 255 UC 330 UC B203	REQ.	Joseph
KPE402H1	S <u>Changed</u> term	Experiencing Physical Cultural Studies	L0101	M 9-12 New Date, Time, and Term	BN 307	A	De Lisio
KPE404H1	S	Illness, Disease and Physical Culture	L0101	T 1-4	OI 2212	Α	Atkinson
KPE405H1	S	Race, Indigeneity and Physical Culture	L0101	M 2-5	OI 5170	Α	Joseph
KPE417H1	F	Special Topics: Sport and Popular Culture	L0101	M 4-7	WI 1017	Α	Houston
KPE418H1	S	Special Topics: Maltreatment in Youth Sport	L0101	T 4-7	SS 2127	A/B	Battaglia
KPE419H1 *NEW*	S	Special Topics: Sport and the War on Terror	L0101	R 4-7	BN 302	Α	Ali
KPE421H1	S	The Role of Physical Activity in Girls' and Women's Health	L0101	R 4-7	SS 1085	В	Gairdner
KPE422H1	F	Topics in Coaching	L0101	M 12-1:30 W 9:30-11	BN 302	В	Drakich
KPE423H1	S	Theory of Dance Performance	L0101 P0101 <b>0</b>	M 9-10:30 W 9-10:30	BN 302 Goldring Fitness Studio	В	Berg
KPE426H1	F	Exercise and Cancer Survivorship	L0101	F 12-3	BN 307	В	Adams
KPE427H1	S	Health and Physical Education in the Elementary Years	L0101 - Hybrid Online Course	R 1-3	Upper Gym	В	Finlay-Watson
KPE428H1	S	Nutrition and Ergogenic Aids in Sport and Exercise	L0101 T0101 <b>0</b>	M & W 12-1:30 W 2-3	SS 2125 SS 1088	В	Moore
KPE429H1	S	Sport Management	L0101	T 4-7	BN 302	В	TBD
KPE434H1	S	Advanced Adapted Physical Activity	L0101 P0101	T 9-11 R 9-11	BN 307 Field House 4	В	Arbour- Nicitopoulos
KPE442H1	S	Theory of Coaching Part II	L0101	T & R 1-2:30	BN 302	В	Cooper
KPE455Y1	Y	Kinesiology and Physical Education in Society	L0101 T0101 <b>0</b>	W 5-7 W 5-7	BN 307 See Course Outline	В	Ferdinand Pennock
KPE461H1	F	Speed and Power	L0101 P0101 <b>0</b>	T 11-1 R 11-1	BN 155 BN 155/ Field House 1	С	Taha
KPE462H1	S	Human Environmental	L0101	M & W 12:00-	BN 307	С	Jacobs

		Exercise Physiology	•	1:30		·	
KPE463H1	F	Topics in Professional Kinesiology	L0101	M & W 12:30- 2:00	BN 307	С	Santa Mina
KPE467H1	S	Cellular Physiology	L0101	T & R 11-1	BN 307	С	Locke
KPE469H1	S	Performance and Neuroplasticity	L0101	T & R 10-11:30	SS 1086	С	Chen
KPE470H1	S	Sport Science	L0101	T 9-11	BN 302	С	Locke
KPE478H1	F	Special Topics: Muskuloskeletal Biomechanics	L0101	R 4-7	BN 307	С	Gooyers
KPE490Y1	Υ	Advanced Research	L0101 <b>4</b>	T 1-2	BF 215	В	Amara/Stirling
KPE495H1	Y/S	Independent Study	L0101 <b>4</b>	T 1-2	BF 215	В	Amara/Stirling

# **REGISTRATION NOTES FOR YEAR III-IV:**

- Tutorials/labs will be arranged in the first week of lectures or via course website
- 2 For the course KPE400H On Mondays 11-12, students will alternate between 'mini-lectures' and tutorials. Tutorials will be explained in the first week of class.
- **3** Required course for students admitted in September 2015 or later
- Check KPE Calendar for information and procedures
- **6** Required course for BKIN students admitted prior to September 2018