



University
of Windsor

Application for Graduate Assistantship
WINTER 2024

Department of Kinesiology

NAME		STUDENT ID	
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AHP

SML

PhD

Have you held an assistantship at the University of Windsor before?	YES	NO
If yes, list all courses for which you have worked as a GA including the term(s) and the professor(s) in charge of the course(s):		

In which course(s) would you like to work as an Assistant? You will be assigned to a GA position based on expertise and related skills. NOTE: Specific course placement is not guaranteed. Each GA position may be from 70 hours up to 140 hours and may be comprised of one or more courses.

Select	Course & Name	Instructor	Time & Location	Cite knowledge and experience related to course
	KINE 1000 – Health and Wellness	Woodruff	MW 11:30am – 12:50pm HK 143	
	KINE 1330 - Introduction to Sport Leadership	Hodgson	TR 8:30-9:50 am HK 140	
	KINE 1560 - Communication for the Sport Industry	Gravelle	TR 11:30am-12:50pm HK 140	
	KINE 1660-51 - Functional Anatomy II	Andrews	M 2:30 pm-3:20 pm HK248	
	KINE 1660-52 - Functional Anatomy II	Andrews	M 3:30 pm-4:20 pm HK248	
	KINE 1660-53- Functional Anatomy II	Andrews	T 1:00 pm-1:50 pm HK248	
	KINE 1660-54- Functional Anatomy II	Andrews	T 2:00 pm-2:50 pm HK248	

	KINE 1660-55- Functional Anatomy II	Andrews	T 3:00 pm-3:50 pm HK248	
	KINE 1660-56- Functional Anatomy II	Andrews	W 2:30 pm-3:20 pm HK248	
	KINE 1660-57- Functional Anatomy II	Andrews	W 3:30 pm-4:20 pm HK248	
	KINE 1660-58- Functional Anatomy II	Andrews	R 1:00 pm-1:50 pm HK248	
	KINE 1660-59- Functional Anatomy II	Andrews	R 2:00 pm-2:50 pm HK248	
	KINE 1660-60- Functional Anatomy II	Andrews	R 3:00 pm-3:50 pm HK248	
	KINE 2040 - 1A Sport Nutrition	Krause	TR 2:00 pm – 3:20 pm HK 140	
	KINE 2100 – Human Performance	Scharoun Benson	TR 10:00 am – 11:20 am HK 140	
	KINE 2250 – Ethics: Sport & Phac	TBA	MW 8:30 am – 9:50 am HK 140	
	KINE 2300 – Sociology of Sport & Physical Activity	TBA	TR 10:00 am – 11:20 am HK 145	
	KINE 2450 - Sport Marketing	Eddy	TR 1:00 pm – 2:20 pm HK 145	
	KINE 2690 – Measurement and Evaluation	Biondi	MW 1:00 pm – 2:20 pm HK 140	
	KINE 2850 – Human Growth & Development	Horton	MW 11:30 am – 12:50 p.m. HK 140	

	KINE 3020 – Exercise & Fitness Psychology	Chandler	MW 1:00 pm – 2:20 pm HK 143	
	KINE 3030 – Imagery Effects on Performance	Chandler	MW 10:00 – 11:20 HK 143	
	KINE 3600 – Physiology of Exercise and Respiration	Bain	MW 2:30 pm – 3:50 pm HK 143	
	KINE 3830 - Practice, Theory, and Analysis of Hockey	Iwanicka	F 8:30 am – 11:20 am HK 145	
	KINE 4400 – History of Sport in Canada	Martyn	MW 10:00 am – 11:20 am HK 145	
	KINE 4500 – Human Resources/Sport Management	Dixon	MW 8:30 am – 9:50 am HK 145	
	KINE 4520 – Sport Policy and Governance	Millar	MW 1:00 pm – 2:20 pm HK 145	
	KINE 4610 – Chronic Disease/Exercise Rehab	McGowan	TR 1:00 pm – 2:20 pm HK 143	
	KINE 4620 – Exercise in Extreme Environments	Milne	MW 8:30 am – 9:50 am HK 143	
	KINE 4630 – Applied Neurophysiology	Cort	TR 10:00 am – 11:20 am HK 143	
	KINE 4640 – The Pathophysiology of Pain	Azar	ASYNCHRONOUS ONLINE	
	KINE 4760 – Principles of Coaching	Hamlin	R 10:00 am – 11:20 am HK 144	
	KINE 4800 – Advanced Biomechanics	Azar	TR 11:30 am – 12:50 pm HK 143	

	KINE 4880 – PTA - Sport Tactics & Strategies	Circelli, JP	MW 11:30 am – 12:50 pm HK 144	
	KINE 4890-1 – Sport Facility Management	TBA	TR 11:30 pm – 12:50 pm HK 145	
	KINE 4900-1 – Essentials of Sport Science	Perrotta	T R 2:30 pm – 3:50 pm HK 143	
	KINE-4910-1 Laboratory experiences in Biomechanics and Ergonomics	TBA	M 11:30 am – 2:20 pm HK 243	
	KINE-4910-2 Laboratory experiences in Biomechanics and Ergonomics	Smith	T 11:30 am – 2:20 pm HK 243	
	KINE-4910-3 Laboratory experiences in Biomechanics and Ergonomics	TBA	W 11:30 am – 2:20 pm HK 24	
	KINE-4910-4 Laboratory experiences in Biomechanics and Ergonomics	Smith	TH 11:30 am – 2:20 pm HK 243	
	KINE-4910-5 Laboratory experiences in Biomechanics and Ergonomics	TBA	F 8:30 am – 11:20 am HK 243	