

Time		Student Name	CourseCode	Supervisor
9:30 a.m.	Opening Remarks			
9:40 a.m.	Student Presentation	Alexandra Overvelde	HLTH 595	Dr. Elaine Power
9:45 a.m.	Student Presentation	no presenter		
9:50 a.m.	Student Presentation	Isabel Johns	KNPE 491	Dr. Mary Louise Adams
9:55 a.m.	Student Presentation	Julia DiMaio	KNPE 595	Dr. Vincent dePaul
10:00 a.m.	Q/A session 10'			
10:10 a.m.	Student Presentation	Kayla Melbourne	HLTH 491	Dr. Jeffrey Masuda
10:15 a.m.	Student Presentation	Renee Houle	KNPE 595	Dr. Kyra Pyke
10:20 a.m.	Student Presentation	Julia McKenna	KNPE 595	Dr. Jenn Tomasone
10:25 a.m.	Q/A session 10'			
10:35 a.m.	Student Presentation	Haley Cotnam	HLTH 491	Dr. Jeffrey Masuda
10:40 a.m.	Student Presentation	Darien Ahola	HLTH 595	Dr. Lucie Lévesque
10:45 a.m.	Student Presentation	Quinby White	HLTH 595	Dr. Ian Janssen
10:50 a.m.	Q/A session 10'			
11:00 a.m.	Break 10' (or make-up time)			
11:10 a.m.	Student Presentation - 10'	Samantha Ables	KNPE 595	Dr. Brendon Gurd
		Mogan Naiberg	KNPE 595	Dr. Brendon Gurd
11:20 a.m.	Student Presentation	Mahmoud Abdelaziz	KNPE 595	Dr. Mike Tschakovsky
11:25 a.m.	Q/A 10'			
11:35 a.m.	Student Presentation	Gillian Phillips	KNPE 595	Dr. Jessica Selinger
11:40 a.m.	Student Presentation	Owen Payne	KNPE 595	Dr. Mike Tschakovsky
11:45 a.m.	Student Presentation	Michael Turner	KNPE 595	Drs. Chris McGlory and Gerome Manson
11:50 a.m.	Q/A 10'			
12:00 p.m.	40' Break			
12:40 p.m.	Student Presentation	Georgia Fraulin	HLTH 595	Dr. Lucie Lévesque
12:45 p.m.	Student Presentation	Zane Grossinger	KNPE 595	Janet Lawson and Dr. Amy Latimer-Cheung
12:50 p.m.	Student Presentation	Niel Strydom	KNPE 595	Dr. Jean Côté
12:55 p.m.	Student Presentation	Thea Leavitt	KNPE 595	Dr. Amy Latimer-Cheung
1:00 p.m.	Q/A 10'			
1:10 p.m.	Student Presentation	Jacob Portnoff	KNPE 595	Dr. Mike Tschakovsky
1:15 p.m.	Student Presentation	Kyra Bancroft	KNPE 595	Dr. Brendon Gurd
1:20 p.m.	Student Presentation	Sydney Danford	KNPE 595	Dr. Kyra Pyke
1:25 p.m.	Student Presentation	Annie Kelly	KNPE 595	Dr. Mike Tschakovsky

1:30 p.m.	Q/A 10'			
1:40 p.m.	Student Presentation	Miles Lambert	KNPE 595	Dr. Brendon Gurd
1:45 p.m.	Student Presentation	Mohammad Mohammad	KNPE 595	Dr. Jessica Selinger
1:50 p.m.	Student Presentation	Brendan Murphy	KNPE 595	Dr. Eun-Young Lee
1:55 p.m.	Student Presentation	Mitchell Neuert	KNPE 595	Dr. Mike Tschakovsky
2:00 p.m.	Q/A - 10'			
2:10 p.m.	Student Presentation	Peter Mendolia	KNPE 595	Dr. Brendon Gurd
2:15 p.m.	Student Presentation	Richelle Ignatius	KNPE 491	Dr. Mary Louise Adams
2:20 p.m.	Student Presentation	Natalie DiMaio	KNPE 595	Dr. Amrita Roy
2:25 p.m.	Q/A 10'			
2:35 p.m.	Student Presentation	Anna Stephenson	KNPE 491	Dr. Eun-Young Lee
2:40 p.m.	Student Presentation	Kathryn Wytenburg	KNPE 595	Dr. Eun-Young Lee
2:45 p.m.	Q/A and closing remarks			

Project Title
The Influence of Seed Sharing Events on Seed Sovereignty in Ontario
'Growing the Game' with adults: A sociological analysis of the Long-Term Athlete Development pathway and ageism in hockey and figure skating.
Build upon the work initiated as a part of the original Oasis Project to develop and pilot test remotely delivered strategies that promote physical activity p
Media Analysis of the History of SROs in the Downtown Eastside A media analysis of newspapers based in Vancouver from the (1940s to the 1970s) that fo
Determining the effects of a plant-based diet on the risk and development of Cardiovascular Disease in adults.
Dissemination and implementation of national-level physical activity guidelines among adults in low to middle income countries: A systematic scoping rev
Media Analysis of the History of SROs in the Downtown Eastside A media analysis of newspapers based in Vancouver from the (1940s to the 1970s) that fo
Examining the impact of COVID-19 on youth's physical and mental health in Kingston, ON
Sleep efficiency and health indicator association in 10-13 year old children.
Effectiveness of Home-Based High Intensity Interval Training with At-home Fitness Testing
Effectiveness of Home-Based High Intensity Interval Training with At-home Fitness Testing
Investigation of Hemodynamic Response to the Valsalva Maneuver During Steady State Cycling Exercise.
Effects of practice on energy expenditure during walking assisted by an ankle exoskeleton: A systematic review.
Hemodynamic Effects of an End Expiratory Breath Hold During Steady State Exercise
The Effects of Omega-3 Fatty Acids on Neuromuscular Recovery after Spinal Cord Injury: A Systematic Review
Staying Connected: Online Health Promotion for Wholistic Wellness in a First Nations Community.
Examination of the Psychosocial Impacts of (De)classification on Wheelchair Basketball Athletes.
The closure of youth sport and its effect on sport families during COVID-19
Exploring Experiences of Power Chair Athletes
Investigating the Cardiovascular Responses of Lower-Limb Vascular Occlusion at the Onset of Exercise.
Acute exercise-induced activation of novel regulators of skeletal muscle mitochondrial biogenesis: challenging the PGC-1 α paradigm.
Determining whether changes to endothelial function correspond to changes in arterial stiffness over the menstrual cycle
Oxygen conforming in an all-out critical power test

Investigating the relationship between maximal oxygen uptake and mitochondrial Biogenesis
The use of wearable sensors for estimating energy expenditure of outdoor gaits in healthy humans: A systematic review
Long-term Health Implications of vaping or electronic cigarette use in adults: A mini-review.
Immediate hyperemic responses to a single contraction from resting and exercising baselines.
Differences between high-volume and high-intensity resistance training in stimulating the mTOR pathway after a single session.
The Views of Tamil Immigrants to Canada on Sexuality in the 1970s and 1980s.
Promising practices for improving cultural safety and accessibility of healthcare institutions for Indigenous patients
Body Image Perceptions in Female University Athletes Competing in Lean-Sports Compared to Non-Lean Sports: A Mini Review
The impact of the COVID-19 Pandemic on physical activity and sedentary behaviour among children (aged 5-17 years): A mini review