SKHS Teaching Assistantships
Positions Available for 2020-2021

FALL TERM 2020

- Please note that ALL fall term courses will be offered remotely

HLTH courses:

HLTH 101/3.0: Social Determinants of Health, Fall 2020
This course introduces students to basic concepts in public, population and global health, and introduces social determinants of health, such as poverty, income inequality, and racism, in Canadian and global contexts.
Instructor: Dr. Stevenson Fergus
Enrolment: 650
Components: Lecture and tutorials (remote)
Special note: this course includes a head TA position as well as regular TA positions. Please indicate if you would like to be considered for the head TA role.

HLTH 200/3.0: Physical Fitness and Wellness, Fall 2020
An overview of principles of physical fitness and wellness with an emphasis on the planning and implementation of a personalized physical fitness program.
Instructor: Melody Torcolacci
Enrolment: 250
Components: Lecture (online)

HLTH 205/3.0: Introduction to Health Promotion, Fall 2020
A survey of the practice of health promotion. Topics include the field’s history, philosophies of health promotion, the social ecological framework, program planning and evaluation, practitioner skills and competencies, cultural competence, ethics, the use of theory, community organizing, social marketing, harm reduction, information literacy, and health promotion practice in selected settings.
Instructor: Dr. Jeffrey Masuda
Enrolment: 125
Components: Lecture/seminar (remote)
Special note: HLTH 205 is a part of the Writing Instruction for TAs (WIT) program in SKHS. TAs receive additional training on how to teach and provide effective feedback on student writing.
HLTH 230/3.0: Basic Human Nutrition, Fall 2020
Study of macronutrients, selected micronutrients, energy needs for human performance, relationship of nutrient metabolism to health, consequences of nutrient deficiencies and excesses. Examine how student’s own food intake may influence present and future nutritional well-being.
Instructor: Jeffrey Lalonde
Enrolment: 250
Components: Lecture (online)

HLTH 252/3.0: Introduction to Research Methods, Fall 2020
This course provides an introduction to methods, techniques and approaches to research. The course will explore the formulation of research questions, experimental design, interpretation of results, and the use of statistical analysis in experimental research. Ethical issues in research will also be discussed.
Instructor: Dr. Brendon Gurd
Enrolment: 280
Components: Lecture (remote)

HLTH 270/3.0: Movement Behaviours and Health, Fall 2020
Movement is on a continuum that includes sleep, sedentary behaviour, and physical activity. This course will use primary prevention and life course approaches to study movement behaviour levels of the population, the influence of movement behaviours on health, and strategies for intervening on movement behaviours.
Instructor: Dr. Ian Janssen
Enrolment: 80
Components: Lecture (remote)

HLTH 315/3.0: Theory and Practice of Health Behaviour Change, Fall 2020
This course provides an overview of models and theories of health behaviour change at varying levels of practice and analysis, including individual, intrapersonal, group, and community influences on health behaviour. Students will learn how theories are applied in health promotion interventions in a variety of settings, with a variety of populations, and for a variety of health behaviours.
Instructor: Dr. Amy Latimer-Cheung
Enrolment: 150
Components: Lecture (remote)

HLTH 332/3.0: Foundations for Understanding Disability: A Health Perspective, Fall 2020
This course provides upper-year students with a solid understanding of disability. Key disability concepts, such as definitions and models of disability, attitudes, human rights, accessibility, policy, and barriers are introduced and their relevance to health, quality of life and participation in several life domains are examined.
Instructor: Dr. Jennifer Tomasono
Enrolment: 170
Components: Lecture (online)
HLTH 334/3.0: The Politics of Health and Illness, Fall 2020
Explores cultural meanings of health and illness, the power dynamics through which these meanings are constructed, and related injustices in bodily experiences.
Instructor: Dr. Samantha King
Enrolment: 88
Components: Lecture and tutorials (remote)

HLTH 350/3.0: Topics in Global Health, Fall 2020
This course examines global health from a variety of perspectives, including anthropological, epidemiological, and sociological, to help understand the cultural and historical patterns shaping global health inequalities. With an emphasis on resource-poor countries, specific topics may include infectious and non-communicable diseases, nutrition and maternal health.
Instructor: Dr. Elijah Bisung
Enrolment: 90
Components: Lecture (remote)

HLTH 416/3.0: Program Planning and Evaluation, Fall 2020
An examination and application of the principles of program planning in a variety of settings. Topics will include needs assessment, intervention design and implementation, and evaluation. Students will develop a program plan.
Instructor: Dr. Lucie Lévesque
Enrolment: 85
Components: Lecture/seminar and active learning (remote)

HLTH 445/3.0: Critical Health Promotion, Fall 2020
This course provides advanced study of the major theoretical and methodological approaches in critical health promotion. Students will be primarily exposed to academic literature across several disciplines that engage with critical health promotion. Case studies of health promotion practice that illustrate critical perspectives will be discussed.
Instructor: Dr. Jeffrey Masuda
Enrolment: 25
Components: Seminar (remote)

KNPE courses (Fall 2020):

KNPE 153/3.0: Introductory Biomechanics, Fall 2020
This course will present the fundamentals of biomechanics which includes an understanding of joint structure and function, forces and moments, tools used to record motion and use of these tools for description of motion and skill evaluation.
Instructor: Dr. Patrick Costigan
Enrolment: 200
Components: Lectures and tutorials (remote)
KNPE 225/3.0: Advanced Human Physiology, Fall 2020
The emphasis will be placed on understanding the concept of homeostasis and the integrated control of cellular and organ responses involved in regulation to maintain homeostasis. Special emphasis will be placed on the systems that respond to exercise stress.
_Instructor:_ Dr. Michael Tschakovsky
_Enrolment:_ 190
.Components:_ Lecture and tutorials (remote)

KNPE 237/3.0: Child and Adolescent Motor Development, Fall 2020
This course is an exploration of behavioural and biological research on physical activity and how it relates to the psychosocial, structural, and physiological development of children between birth and approximately age 13.
_Instructor:_ Dr. Gerome Manson
_Enrolment:_ 60
.Components:_ Lecture (remote)

KNPE 251/3.0: Introduction to Statistics, Fall 2020
An introduction to the analysis of data from real life situations. Covers study design, descriptive and inferential statistics. Topics include probability, t-tests, regression, Chi-square tests, analysis of variance. Emphasis is in the foundation of statistical inference and practical application of statistical methods using statistical software.
_Instructor:_ Dr. Bill Nelson (Dept of Biology)
_Enrolment:_ 290
.Components:_ Lecture and lab (remote)

KNPE 261/3.0: Motor Control and Learning, Fall 2020
Provides an introductory understanding of how we control our movements and learn new motor skills. Explores current theories in motor control and learning, as well as the foundational sensorimotor and behavioural evidence that underpin these theories. A focus will be placed on applying this understanding to rehabilitation of movement disorders and acquisition of sport.
_Instructor:_ Dr. Jessica Selinger
_Enrolment:_ 164
.Components:_ Lecture and Lab (remote)

KNPE 336/3.0: Community Field Placement in Disability and Physical Activity, Fall 2020
Students gain experience assisting adults with a disability to engage in exercise. Students develop an understanding of the nature of disability, the benefits of exercise, factors that promote exercise participation, and appropriate exercise prescription.
_Instructor:_ Dr. Jennifer Tomasone
_Enrolment:_ 25
.Components:_ Seminar and practicum (remote)
_Special note:_ TAs in this course must have previous experience with exercise programming for people with disabilities.
KNPE 397/3.0: Special Topics in Kinesiology, Fall 2020
**Topic ID: “Race”, Sports and Physical Culture**
This course offers a critical exploration of how “race” is socially constructed by and through sport, health, and physical activity cultures. We will also discuss how racism is experienced and reproduced in these spaces. The end goal is to understand how sport and health practitioners can incorporate anti-racism work into their everyday operations.
*Instructor:* Dr. Courtney Szto
*Enrolment:* 45
*Components:* Lecture (remote)

KNPE 400/3.0: Professional Issues in Allied Health, Fall 2020
Through problem-based learning, students will gain an understanding of what it means to be an applied health care professional. Students will work collaboratively on case studies and develop critical thinking skills to prepare them as they transition to their careers as health care practitioners.
*Instructor:* Dr. Ian Gilchrist
*Enrolment:* 165
*Components:* Lecture and tutorials (remote)

KNPE 436/3.0: Advanced Placement in Disability and Physical Activity, Fall 2020
Students gain leadership experience in an exercise program for adults with a disability. Students develop an understanding of the operational considerations to run an adapted exercise program including the necessary human and financial resources, and the skills to develop, implement, and evaluate exercise opportunities for persons with a disability.
*Instructor:* Dr. Jennifer Tomasone
*Enrolment:* 20
*Components:* Seminar and practicum (remote)
*Special note:* TAs in this course must have previous experience with exercise programming for people with disabilities.

KNPE 455/3.0: Advanced Physical Activity and Health, Fall 2020
Provides advanced understanding of concepts related to the use of physical activity/lifestyle as a strategy for reducing morbidity and mortality in general and selected special populations in preparation to participate in a variety of multidisciplinary clinical and/or professional health care environments.
*Instructor:* Dr. Bob Ross
*Enrolment:* 45
*Components:* Lecture/seminar (remote)

KNPE 465/3.0: Sport Participation and Performance, Fall 2020
An exploration of the theoretical and empirical work in the development of sport participation and performance. Specific discussion of the developmental aspects and learning conditions that allow individuals to maintain participation and reach high levels of excellence in sport will be included.
*Instructor:* Dr. Jean Côté
*Enrolment:* 25
*Components:* Seminar (remote)
KNPE 473/3.0: Sport and Culture, Fall 2020
The aim of this course is to use our shared interest in sport, outdoor recreation, movement, and health as an entry point for learning more about some of the major political issues of our times (COVID-19, rise of authoritarianism, reconciliation with Indigenous peoples, ecological crises, etc.). Coursework will involve reading and reflective and argumentative writing.
Instructor: Dr. Mary Louise Adams
Enrolment: 25
Components: Seminar (remote)

KNPE 493/3.0: Special Topics in Kinesiology, Fall 2020
Topic ID: Locomotor Neuromechanics
In this seminar-based course students will read, evaluate and discuss classic and contemporary scientific literature related to the mechanics, energetics, and control of human locomotion. We will explore current theories in biomechanics and motor control, as well as the foundational behavioral and sensorimotor evidence that underpin these theories. A focus will be placed on applying this understanding to the rehabilitation of movement disorders and the design and control of robotic assistive devices.
Instructor: Dr. Jessica Selinger
Enrolment: 20
Components: Seminar (remote)

WINTER TERM 2021

HLTH courses:

HLTH 101/3.0: Social Determinants of Health, Winter 2021 (Arts and Science Online offering)
This course introduces students to basic concepts in public, population and global health, and introduces social determinants of health, such as poverty, income inequality, and racism, in Canadian and global contexts.
Instructor: Dr. Stevenson Fergus
Enrolment: TBC (estimate 250)
Components: online

HLTH 102/3.0: Personal Health and Wellness, Winter 2021
This course provides an introduction to the variety of factors which could affect a person’s health and wellness.
Instructor: Dr. Jennifer Tomasone
Enrolment: 425
Components: Lecture
HLTH 200/3.0: Physical Fitness and Wellness, Winter 2021  *(Arts and Science Online (ASO) offering)*
An overview of principles of physical fitness and wellness with an emphasis on the planning and implementation of a personalized physical fitness program.
*Instructor:* Melody Torcolacci
*Enrolment:* TBC (estimate 250)
*Components:* online

HLTH 237/3.0: Introduction to the Study of Alcohol and Drug Problems, Winter 2021
An overview of conceptual and practical issues. Topics include drugs, drug action, theories on disordered use, treatment/recovery/healing, harm reduction, and public policy as well as the understanding of consciousness and altered states.
*Instructor:* Ron Shore
*Enrolment:* 170
*Components:* Lecture
*Special note:* this course includes a head TA position as well as regular TA positions. Please indicate if you would like to be considered for the head TA role.

HLTH 305/3.0: Fundamentals of Health Policy, Winter 2021
An overview of the fundamentals of health policy with an emphasis on the Canadian context. Topics to be discussed include history of the Canadian public health care system; the Canada Health Act; the political and economic environment of the Canadian health care system; issue and challenges in Canadian health policy; and comparative perspectives.
*Instructor:* Dr. Stevenson Fergus
*Enrolment:* 170
*Components:* Lecture

HLTH 323/3.0: Epidemiology, Winter 2021
Basic methods involved in researching the distribution and determinants of health and disease in populations. Core measurement (rates, standardization, impact, association) and interpretation (bias, confounding, interaction, chance) issues are covered. The course also examines epidemiological approaches to study design including descriptive (cross-sectional and ecological), observational (case-control and cohort), and experimental (randomized controlled trials) approaches. Restricted to students in a concentration in health studies, kinesiology or physical and health education.
*Instructor:* Dr. Eun-Young Lee
*Enrolment:* 100
*Components:* Lecture

HLTH 331/3.0: Advanced Human Nutrition, Winter 2021
Current issues relating to nutrition and health promotion/disease prevention. Such topics as cardiovascular disease, weight control, eating disorders, nutrient needs during the life cycle, fads and quackery, sociocultural, economic and media influences. Topics may vary.
*Instructor:* Dr. Chris McGlory
*Enrolment:* 170
*Components:* Lecture
HLTH 333/3.0: Contemporary Issues in Human Sexuality, Winter 2021
An investigation of current influences on sexual health. Issues will be considered from social, political, and historical perspectives. Topics which may be covered include sex education; lesbian, gay, bisexual, and transgender issues; sexual human rights; sexuality and war; HIV/AIDS; the history of marriage; and sexual violence.
Instructor: Dr. Mary Louise Adams
Enrolment: 88
Components: Lecture and tutorials

HLTH 417/3.0: Community-Based Programming and Evaluation, Winter 2021
Designed to advance student understanding of health promotion program planning, implementation, and evaluation, this course uses seminar discussion and community-based activities to provide students with core competencies required in health promotion and public health practice. Students complete a service learning project with community partners.
Instructor: Dr. Lucie Lévesque
Enrolment: 40
Components: Lecture/seminar

HLTH 430/3.0: Critical Weight Studies, Winter 2021
We live in a fat-phobic world where discrimination on the basis of body size is a socially acceptable form of prejudice. This seminar style course draws on the rapidly developing literature in the scholarly field of fat studies to consider body weight and fat-phobia from critical, cultural perspectives.
Instructor: Andrea Reid
Enrolment: 25
Components: Seminar

HLTH 434/3.0: Social Movements in Health, Winter 2021
This course explores the proliferation of health social movements since the 1970s. Bringing together the interdisciplinary study of health and illness with social movement theory, the course analyses the strategies, goals, and outcomes of political organizing around conditions ranging from HIV/AIDS to sick building syndrome. Students will lead seminar discussions and undertake original research on a movement of their choice.
Instructor: Mary Rita Holland
Enrolment: 25
Components: Seminar

KNPE courses:

KNPE 125/3.0: Introduction to Human Physiology, Winter 2021
This course provides an introduction to human physiology from the cellular to the systemic level with special emphasis on the systems that adapt to exercise stress. The following areas will be covered: the cell, nervous system, skeletal muscle system, respiratory system, cardiovascular system, neuroendocrine system, and renal system.
Instructors: Patrick Drouin, Ellen McGarity-Shipley and Eveline Soares Menezes
Enrolment: 295  
Components: Lecture

KNPE 167/3.0: Socio-Cultural Dimensions of Sport and Physical Activity, Winter 2021
An introduction to sociological thinking about sport and physical activity. Among the topics to be discussed are: an exploration of what constitutes sport and under what conditions; how social relations of class, race, gender, and sexuality shape sport experiences; the business of sport; and the relationship between the media and sport.
Instructor: Dr. Courtney Szto
Enrolment: 185
Components: Lecture and tutorials
Special note: KNPE 167 is a part of the Writing Instruction for TAs (WIT) program in SKHS. TAs receive additional training on how to teach and provide effective feedback on student writing.

KNPE 227/3.0: Exercise Physiology, Winter 2021
An introduction to the basic components of physiology as they apply to health, fitness and exercise physiology.
Instructor: Dr. Brendon Gurd
Enrolment: 185
Components: Lecture

KNPE 254/3.0: Biomechanical Analysis of Human Movement, Winter 2021
Students will learn to apply the knowledge and skills acquired in KNPE 153 to conduct detailed analyses of human movement including how to analyze human movement using information obtained from different measurement tools. Examples will be used to demonstrate how biomechanics can be used to enhance and maintain human health, fitness and performance.
Instructor: Dr. Gerome Manson
Enrolment: 190
Components: Lecture and tutorials

KNPE 255/3.0: Physical Activity, Fitness and Health, Winter 2021
An introduction to the interrelationships between physical activity, fitness and health. Current techniques for the measurement of health related fitness components, evaluation of diet, weight loss principles, psychological aspects of fitness and suitable activities for fitness development. Concepts related to prescription of physical activity and exercise counselling are introduced.
Instructor: Dr. Bob Ross
Enrolment: 190
Components: Lecture
**KNPE 265/3.0: Psychology of Sport and Exercise, Winter 2021**
This course will introduce both theoretical and applied/professional aspects of human social behaviour in sport and exercise settings.  
*Instructor:* Dr. Luc Martin  
*Enrolment:* 195  
*Components:* Lecture

**KNPE 327/3.0: Exercise Physiology Laboratory, Winter 2021**
A laboratory experience designed to establish understanding of, and technical skills in, the measurement of human physiological responses and performance capacity in exercise. Students will develop familiarity with tests of physiological function during rest and exercise in preparation for work in human performance, clinical and medical settings.  
*Instructor:* Dr. Michael Tschakovsky  
*Enrolment:* 20  
*Components:* Lecture and lab

**KNPE 331/3.0: Care and Prevention of Athletic Injuries, Winter 2021**
The care and prevention of common athletic injuries with emphasis placed on the practical portion of taping and wrapping of athletic trauma.  
*Instructor:* Dr. Dave Ross  
*Enrolment:* 60  
*Components:* Lecture and lab  
*Special note:* TAs in this class must have previous experience with taping athletic injuries.

**KNPE 335/3.0: Healthy Aging, Winter 2021**
This course looks at what happens to the body as we age, including an examination of the physiological, psychological and emotional changes that occur during the aging process. The role of a healthy lifestyle in achieving quality of life as we age is a key perspective.  
*Instructor:* TBC  
*Enrolment:* 90  
*Components:* Lecture

**KNPE 336/3.0: Community Field Placement in Disability and Physical Activity, Winter 2021**
Students gain experience assisting adults with a disability to engage in exercise. Students develop an understanding of the nature of disability, the benefits of exercise, factors that promote exercise participation, and appropriate exercise prescription.  
*Instructor:* Dr. Jennifer Tomasono  
*Enrolment:* 25  
*Components:* Seminar and practicum  
*Special note:* TAs in this course must have previous experience with exercise programming for people with disabilities.
KNPE 337/3.0: Physical Activity Promotion for Children and Youth, Winter 2021
This course explores topics such as theoretical models of motivation, interest, and interpersonal behaviours, and the design, implementation, and provision of inclusive physical activity environments for children/youth. This course emphasizes the application of theory through activity-based classroom sessions and community placements.
Instructor: Beth Barz
Enrolment: 40
Components: Lecture, practical lab and practicum
Special note: Preference will be given to TAs with previous experience leading physical activity programming for children.

KNPE 354/3.0: Occupational Biomechanics and Physical Ergonomics, Winter 2021
An introduction to occupational biomechanics and physical ergonomics. The course will apply principles of biomechanics to describe relationships between job demands, functional/tissue capacities and work-related injury. Demand, capacity and injury risk evaluation tools will also be presented.
Instructor: Dr. Patrick Costigan
Enrolment: 35
Components: Lecture

KNPE 355/3.0: Lifestyle and Cardiometabolic Assessment Laboratory, Winter 2021
A lecture/laboratory experience designed to help prepare students to participate in a variety of multidisciplinary clinical and/or professional environments. Concept and skill development pertaining to exercise/lifestyle for general as well as selected special populations will prepare students for experiences in clinical and medical settings.
Instructor: Dr. Bob Ross
Enrolment: 80
Components: Lecture and lab

KNPE 363/3.0: Team Dynamics in Sport: Theory and Practice, Winter 2021
This course explores group dynamics in sport and involves the integration of theory, research, and practice. Topics include team structure (e.g. roles), its processes (e.g., communication), and emergent states (e.g., cohesion). Students will be encouraged to critically analyze the body of research and discuss relevant practical implications.
Instructor: Dr. Luc Martin
Enrolment: 60
Components: Lecture

KNPE 365/3.0: Motivational Interviewing for Physical Activity Behaviour, Winter 2021
Study of strategies to enhance intrinsic motivation and self-regulation for physical activity and health behaviour change in clinical settings. Students will learn and practice motivational interviewing skills for behaviour change in intensive weekly tutorial sessions.
Instructor: Dr. Lucie Lévesque
Enrolment: 80
Components: Lecture and lab
KNPE 429/3.0: Skeletal Muscle Oxygen Delivery: Demand Matching in Exercise, Winter 2021
The focus of this course is to develop an advanced understanding of cardiovascular and respiratory responses in meeting oxygen demand of exercising skeletal muscle. Topics: oxygen delivery in exercising skeletal muscle metabolism/contraction; compromised exercise performance in selected diseases; mechanisms of enhancement of exercise tolerance.
Instructor: Dr. Michael Tschakovskiy
Enrolment: 45
Components: Lecture and lab

KNPE 436/3.0: Advanced Placement in Disability and Physical Activity, Winter 2021
Students gain leadership experience in an exercise program for adults with a disability. Students develop an understanding of the operational considerations to run an adapted exercise program including the necessary human and financial resources, and the skills to develop, implement, and evaluate exercise opportunities for persons with a disability.
Instructor: Dr. Jennifer Tomasone
Enrolment: 20
Components: Seminar and practicum
Special note: TAs in this course must have previous experience with exercise programming for people with disabilities.

KNPE 454/3.0: Clinical Biomechanics, Winter 2021
This advanced course will present the general biomechanical techniques used in clinical evaluation. This will be followed by assessment techniques, how assessment is done, and how the results of assessment can be used to evaluate performance and the effectiveness of treatment.
Instructor: Dr. Patrick Costigan
Enrolment: 24
Components: Seminar

KNPE 493/3.0: Special Topics in Kinesiology, Winter 2021
Topic ID: Advanced Protein Metabolism
This seminar-based course will critically analyze a range of classic and contemporary literature related to the study of human muscle protein turnover in both the athletic and clinical setting. Specifically, the role of nutrition and exercise in controlling the size of skeletal muscle mass will be examined as well as the cellular and molecular factors that regulate protein turnover. Students will also gain a theoretical understanding regarding the use of stable isotopes in human metabolic research.
Instructor: Dr. Chris McGlory
Enrolment: 25
Components: Seminar
GRADUATE COURSES
WINTER 2021

KHS 875: Qualitative Methods, Winter 2021
This course is an introduction to graduate level qualitative methods. The goal of the course is to provide a foundation for graduate students to collect and analyze qualitative data using methods such as interviews, focus groups, and observation.
Instructor: Dr. Elaine Power
Enrolment: 15
Components: Seminar

KHS 891: Statistics, Winter 2021
A seminar course which will acquaint the students with the concepts and principles of quantitative statistical analysis including parametric and non-parametric methods. Students will present various topics throughout the course and critically evaluate research in their area of study.
Instructor: Dr. Eun-Young Lee
Enrolment: 20
Components: Seminar

UNDERGRADUATE COURSES SPRING 2021 (6 weeks)

HLTH 237/3.0: Introduction to the Study of Alcohol and Drug Problems, Spring 2021
An overview of conceptual and practical issues. Topics include drugs, drug action, theories on disordered use, treatment/recovery/healing, harm reduction, and public policy as well as the understanding of consciousness and altered states.
Instructor: Ron Shore
Enrolment: TBC (Estimate 170)
Components: Lecture
Special note: this course includes a head TA position as well as regular TA positions. Please indicate if you would like to be considered for the head TA role.

SUMMER 2021 (12 weeks)

HLTH 101/3.0: Social Determinants of Health, Summer 2021 (Arts and Science Online (ASO) offering)
This course introduces students to basic concepts in public, population and global health, and introduces social determinants of health, such as poverty, income inequality, and racism, in Canadian and global contexts.
Instructor: Kaitlyn Patterson
Enrolment: TBC (Estimate 200)
Components: online
HLTH 230/3.0: Basic Human Nutrition, Summer 2021 *(Arts and Science Online (ASO) Offering)*
Study of macronutrients, selected micronutrients, energy needs for human performance, relationship of nutrient metabolism to health, consequences of nutrient deficiencies and excesses. Examine how student’s own food intake may influence present and future nutritional well-being.
*Instructor:* Jeffrey Lalonde
*Enrolment:* TBC (Estimate 200)
*Components:* online

HLTH 332/3.0: Foundations for Understanding Disability: A Health Perspective, Summer 2021 *(Arts and Science Online (ASO) Offering)*
This course provides upper-year students with a solid understanding of disability. Key disability concepts, such as definitions and models of disability, attitudes, human rights, accessibility, policy, and barriers are introduced and their relevance to health, quality of life and participation in several life domains are examined.
*Instructor:* Kristiann Man
*Enrolment:* TBC (Estimate 150)
*Components:* online

KNPE 336/3.0: Community Field Placement in Disability and Physical Activity, Summer 2021
Students gain experience assisting adults with a disability to engage in exercise. Students develop an understanding of the nature of disability, the benefits of exercise, factors that promote exercise participation, and appropriate exercise prescription.
*Instructor:* Dr. Jennifer Tomasone
*Enrolment:* 20
*Components:* Seminar and practicum
*Special note:* TAs in this course must have previous experience with exercise programming for people with disabilities.

KNPE 436/3.0: Advanced Placement in Disability and Physical Activity, Summer 2021
Students gain leadership experience in an exercise program for adults with a disability. Students develop an understanding of the operational considerations to run an adapted exercise program including the necessary human and financial resources, and the skills to develop, implement, and evaluate exercise opportunities for persons with a disability.
*Instructor:* Dr. Jennifer Tomasone
*Enrolment:* 20
*Components:* Seminar and practicum
*Special note:* TAs in this course must have previous experience with exercise programming for people with disabilities.