2016 / 2017

THIS IS HEALTH

[OPEN YOUR MIND]

health | YORK UNIVERSITÉ UNIVERSITY

Message from the Dean

We aim to redefine and advance approaches for keeping more people healthier, longer.

York University's Faculty of Health invites you to share our innovative vision. York is redefining and advancing health from a wider perspective. We believe that shifting the emphasis towards disease and injury prevention rather than primarily on treatment will ensure that more people stay healthier, longer – and we will have a sustainable health care system for everyone.

As 'agents of change', Faculty of Health graduates are already helping to lead that transformation in today's ever-evolving health sector. Their time at York has taken them in exciting career directions, with the opportunity to make a difference in communities and the lives of others. This can be your future, too.

Our interdisciplinary, experiential approach to learning cuts across traditional boundaries and goes beyond the classroom. At York, you will learn from, and work with, world-renowned professors who are researchers and policy makers on the leading edge. On behalf of all my colleagues and as founding Dean of the Faculty of Health, I am honoured to welcome you to an academic environment that embodies innovation, excellence and compassion in health promotion, health care and human science.

Let your great learning adventure begin!

Regards,

Harvey

Harvey Skinner PhD, CPsych, FCAHS
Dean, Faculty of Health

OPEN YOUR MIND and see where your degree can take you. York University will introduce you to new ways of thinking and help you to see the endless opportunities your degree can offer, expected and otherwise. Learn more at yorku.ca

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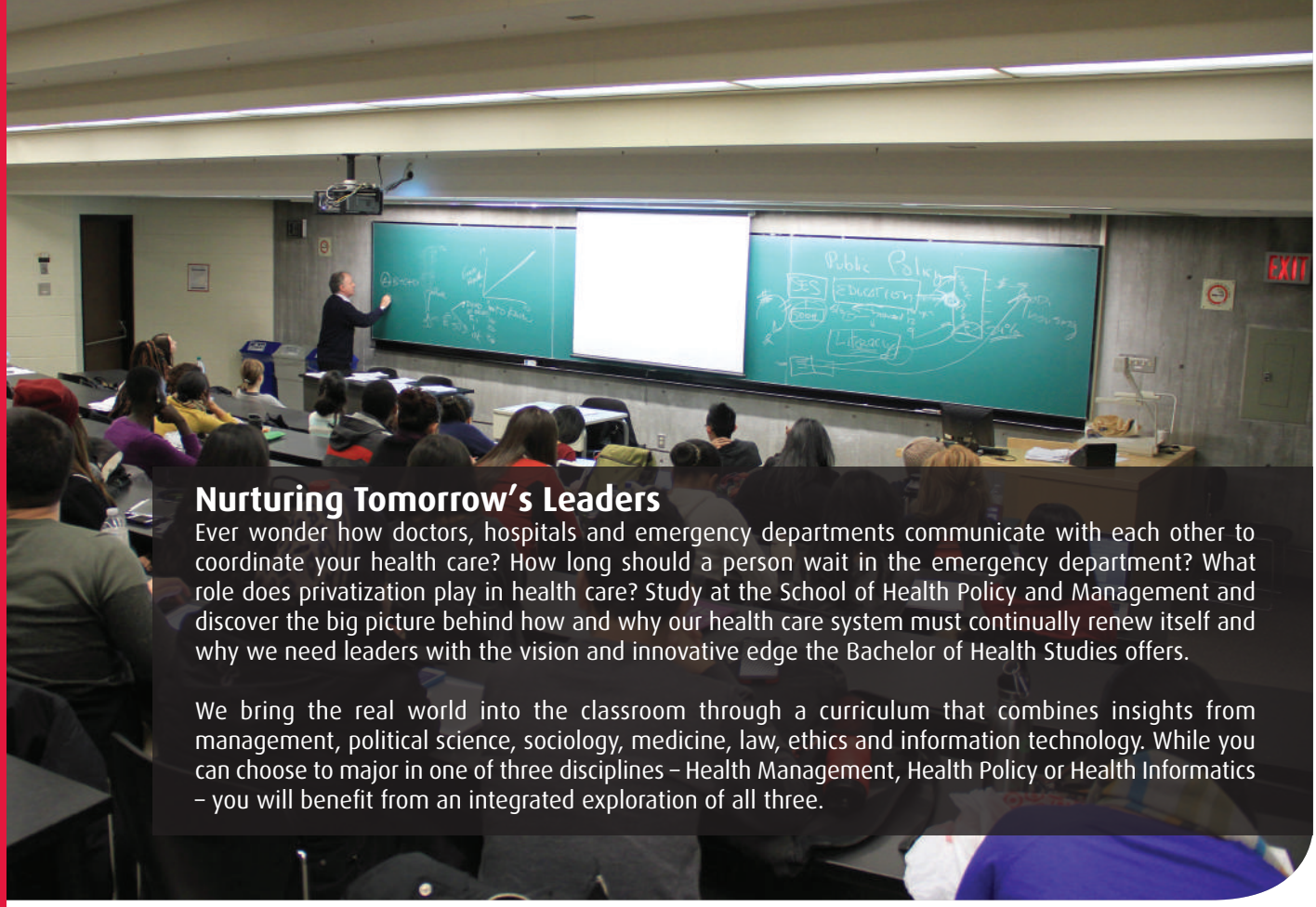


Nurturing Tomorrow's Leaders

Ever wonder how doctors, hospitals and emergency departments communicate with each other to coordinate your health care? How long should a person wait in the emergency department? What role does privatization play in health care? Study at the School of Health Policy and Management and discover the big picture behind how and why our health care system must continually renew itself and why we need leaders with the vision and innovative edge the Bachelor of Health Studies offers.

We bring the real world into the classroom through a curriculum that combines insights from management, political science, sociology, medicine, law, ethics and information technology. While you can choose to major in one of three disciplines – Health Management, Health Policy or Health Informatics – you will benefit from an integrated exploration of all three.

Bachelor of Health Studies (BHS)

BHS Honours (120 credit degree program)

The Health Studies program gets students ready for the knowledge economy by giving them the skills to pursue employment opportunities in the health sector or go on to graduate school. Students gain an understanding of the health system through the lens of health management, health informatics and health policy. Students develop skills to implement health sector solutions, while learning how health policy decisions change the way the system functions.

Students learn to collaborate with a variety of people working in health care to find creative ways to use health care resources that are needed to make the Canadian health care system better.

The general BHS offers students flexibility to attain a double major or a minor in other York programs as well as preparing you for a professional program (medicine, occupational therapy, physiotherapy, etc.).

Other programs:
Minors in Health Management, Health Informatics, or Health Policy.

Health Informatics

BHS Specialized Honours (120 credit degree program)

Information technology is increasingly used in the management and administration of health care systems. From the electronic storage of patient records to the collection and analysis of health information, the use of electronic information is an increasingly important tool for modern practitioners and administrators.

In the Health Informatics program, you will gain specialized knowledge in the acquisition and application of research, analysis, and system design within the context of health care decision-making, resource allocation and program evaluation. A Health Informatics degree will equip you with the skills and knowledge needed to pursue rewarding roles in health sector planning and development. A Certificate in Health Informatics is also available.

Health Management

BHS Specialized Honours (120 credit degree program)

With a core public administration curriculum and state-of-the-art health management courses, this program prepares you to participate in complex, multidisciplinary health care enterprises. We address the health system from an organizational perspective through courses that cover health management, leadership and decision-making, measuring health system performance, health finance, and integrated health systems.

Health Policy

BHS Specialized Honours (120 credit degree program)

York's interdisciplinary approach provides students with the broad-based perspectives they need to understand the politics of the health system. You will learn how health policies are developed and implemented by examining current issues through the lens of political science, law, economics, sociology and ethics. You will also gain an understanding of health care decision-making, including how political factors must align for innovative reform. The goal is to develop policies that are not merely reactive, but instead are proactive and sustainable in a variety of settings: public, private for-profit and private not-for-profit. Graduates are able to effectively contribute to policy research, development and implementation at all levels of the health system.

Certificates

Health Informatics

This cross-disciplinary certificate provides you with specific knowledge and insight into the growing field of health informatics. Through seminars, laboratory simulations and self-directed research, you will learn about the use of information management as it relates to electronic health records, medication management and other elements in the health care sector, as well as how to develop and manage information systems. This 30-credit certificate can be taken by students who have community college diplomas or university degrees or concurrently by students in any university degree program or independently by students who are professionals in the health field.

Health Services Financial Management

Accountability for financial decision-making in health service organizations has never been more important. This certificate, available nowhere else, provides the skills and critical insight necessary to effectively manage health service organizations. Sample courses include Health Services Accounting, Health Services Finance, Advanced Health Services Financial Management, Research Methods in Health Studies, and Health Economics. This certificate is designed for both those who wish to enter the health sector and those who wish to further themselves in their current industry roles.

Careers for Health Policy and Management

With an aging and growing population and workforce, new technologies and restructured health care systems, Health Policy and Management graduates are in demand in the health care, non-profit, private and government sectors.

- Health Systems Planner
- Health Care Manager
- Administrator in a community health or health care organization
- Quality Performance Specialist
- Account Coordinator in Health Management/Disability Management
- Project Coordinator
- Research Coordinator
- Data Analyst
- Health Finance Analyst
- Health Information Specialist
- Systems Designer
- Systems Integration Specialist
- Software Developer
- Health Human Resources Analyst
- Health Policy Analyst
- Health Policy Researcher
- Health Care Advocate
- Community Health Worker
- Community Health and Education Associate

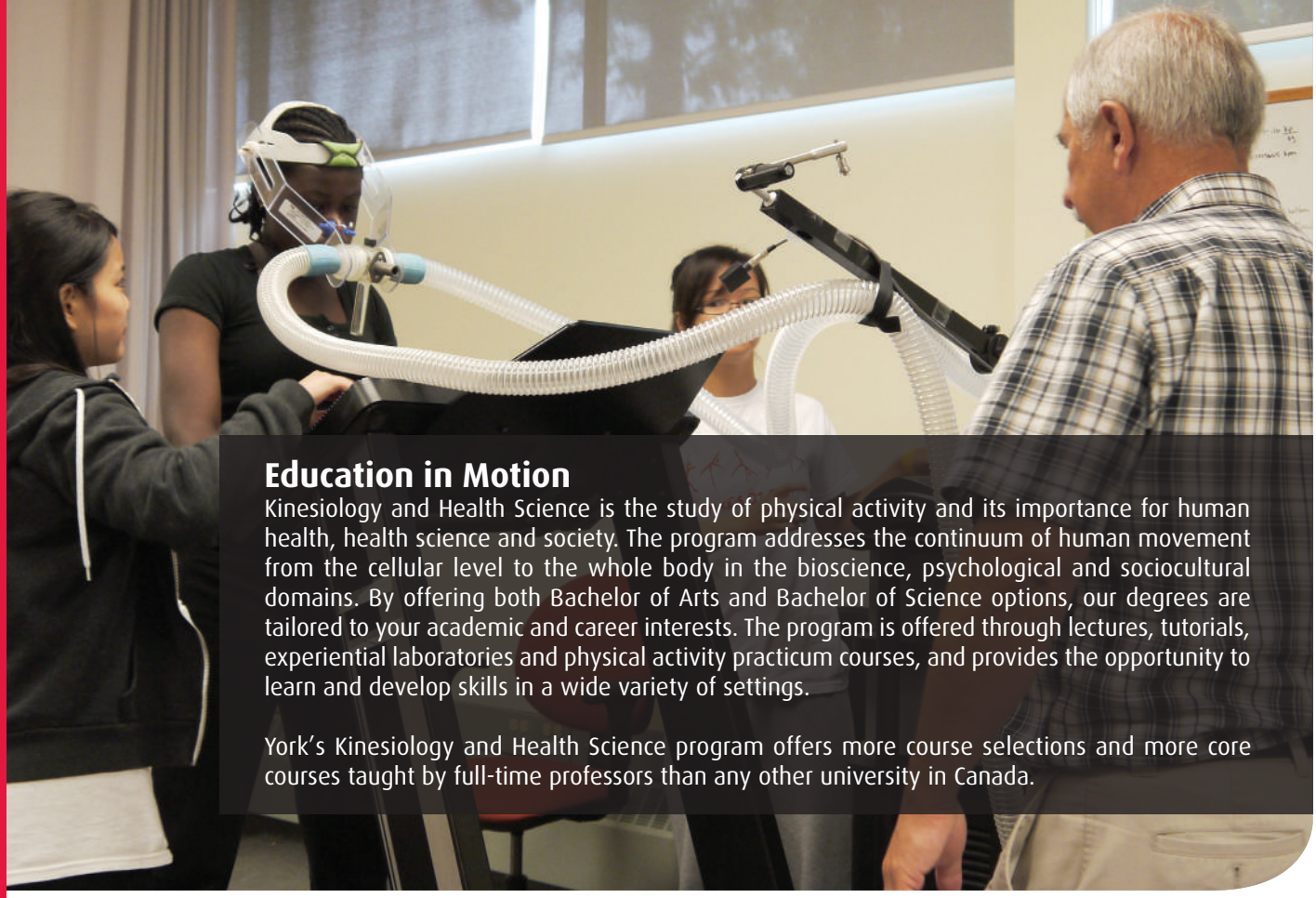
With further postgraduate training

- Medicine
- Nursing
- Physiotherapist
- Occupational Therapist
- Teacher

Health Care Manager and Health & Community Service Manager are among Canada's best jobs for salary and demand outlook*

*Canadian Business Magazine, Canada's Best Jobs 2015

KINESIOLOGY AND HEALTH SCIENCE



Education in Motion

Kinesiology and Health Science is the study of physical activity and its importance for human health, health science and society. The program addresses the continuum of human movement from the cellular level to the whole body in the bioscience, psychological and sociocultural domains. By offering both Bachelor of Arts and Bachelor of Science options, our degrees are tailored to your academic and career interests. The program is offered through lectures, tutorials, experiential laboratories and physical activity practicum courses, and provides the opportunity to learn and develop skills in a wide variety of settings.

York's Kinesiology and Health Science program offers more course selections and more core courses taught by full-time professors than any other university in Canada.

Bachelor of Arts in Kinesiology and Health Science (BA)

Bachelor of Science in Kinesiology and Health Science (BSc)

In both degree options, the Kinesiology and Health Science program includes required core courses in Anatomy, Biomechanics, Data Analysis and Research Methods, Fitness and Health, Nutrition, Physiology (Cellular, Systems and Exercise), Psychology of Physical Activity and Health, Skilled Performance and Motor Learning, and Socio-cultural Perspectives.

The BA program exposes students to a range of non-KINE courses in liberal arts disciplines such as humanities and social science; while the BSc option allows students to explore non-KINE courses in physical, biological and computer sciences.

As your studies proceed you may choose advanced elective courses in: anatomy, physiology, biomechanics, neuroscience, fitness, nutrition, epidemiology, athletic therapy, aging, health psychology, growth and development, sport culture, etc.

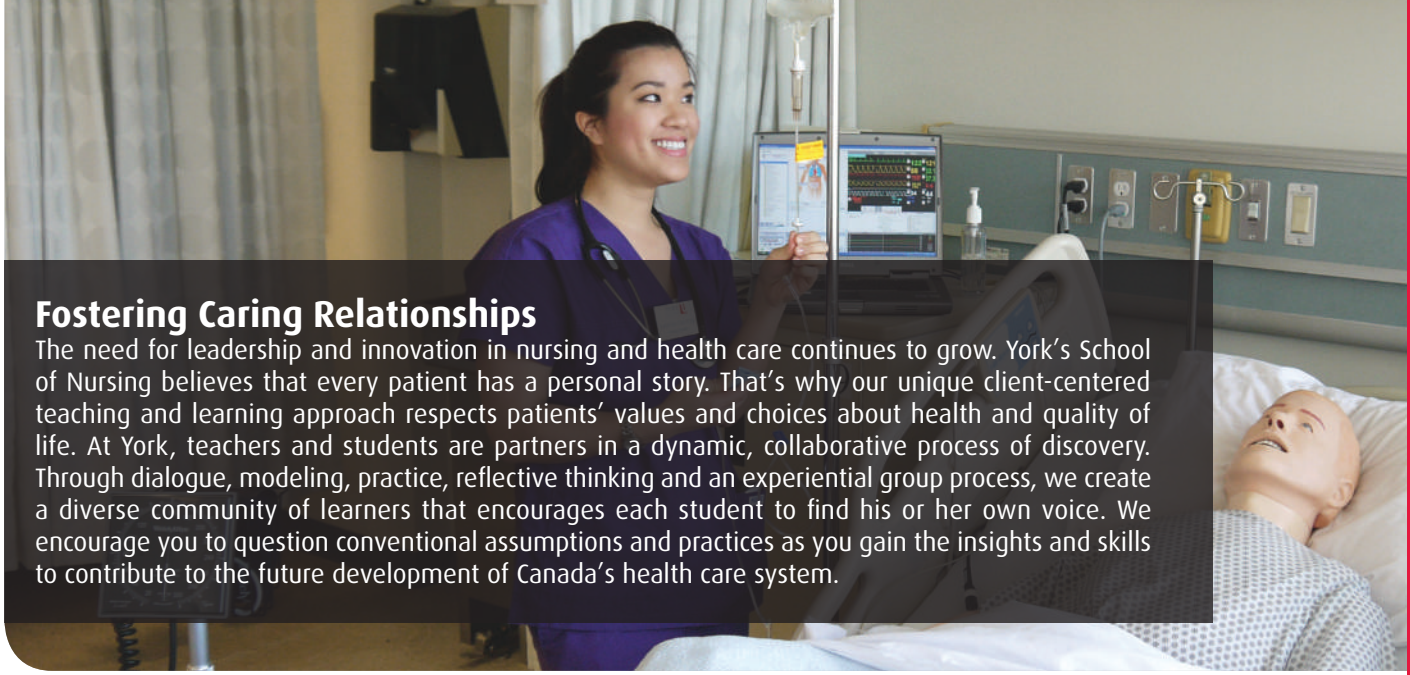
Careers:

- Education
- Medicine
- Pharmacist
- Coaching and Fitness
- Sport management
- Athletic/Cardiac rehabilitation
- Exercise physiologist
- Food and nutrition
- Registered Kinesiologist
- Researcher and developer
- Wellness coordinator
- Physiotherapist/Occupational therapist

York offers two highly-rated Certificate Programs to supplement your degree studies:

- Athletic Therapy
- Fitness Assessment & Exercise Counselling

kine.info.yorku.ca



Fostering Caring Relationships

The need for leadership and innovation in nursing and health care continues to grow. York's School of Nursing believes that every patient has a personal story. That's why our unique client-centered teaching and learning approach respects patients' values and choices about health and quality of life. At York, teachers and students are partners in a dynamic, collaborative process of discovery. Through dialogue, modeling, practice, reflective thinking and an experiential group process, we create a diverse community of learners that encourages each student to find his or her own voice. We encourage you to question conventional assumptions and practices as you gain the insights and skills to contribute to the future development of Canada's health care system.

York-Seneca-Georgian Collaborative BScN Program

York's Collaborative BScN degree program is a four year Honours degree. Students progress through the integrated four-year curriculum: the first two years are at one of our College partner sites (at Seneca College or at Georgian College), and the third and fourth years are at the York University Campus. The full-time program will prepare students for and ensure that students gain extensive theoretical/practicum experience in addition to acquiring skills in critical thinking and research. The combination of in-class discussions, laboratory and classroom simulations, and clinical placements is designed to help students develop a high degree of theoretical, practical and philosophical knowledge around human science and caring. Graduates receive a Bachelor of Science in Nursing (BScN) degree and qualify to write the national nursing registration examination.

2nd Entry BScN Program

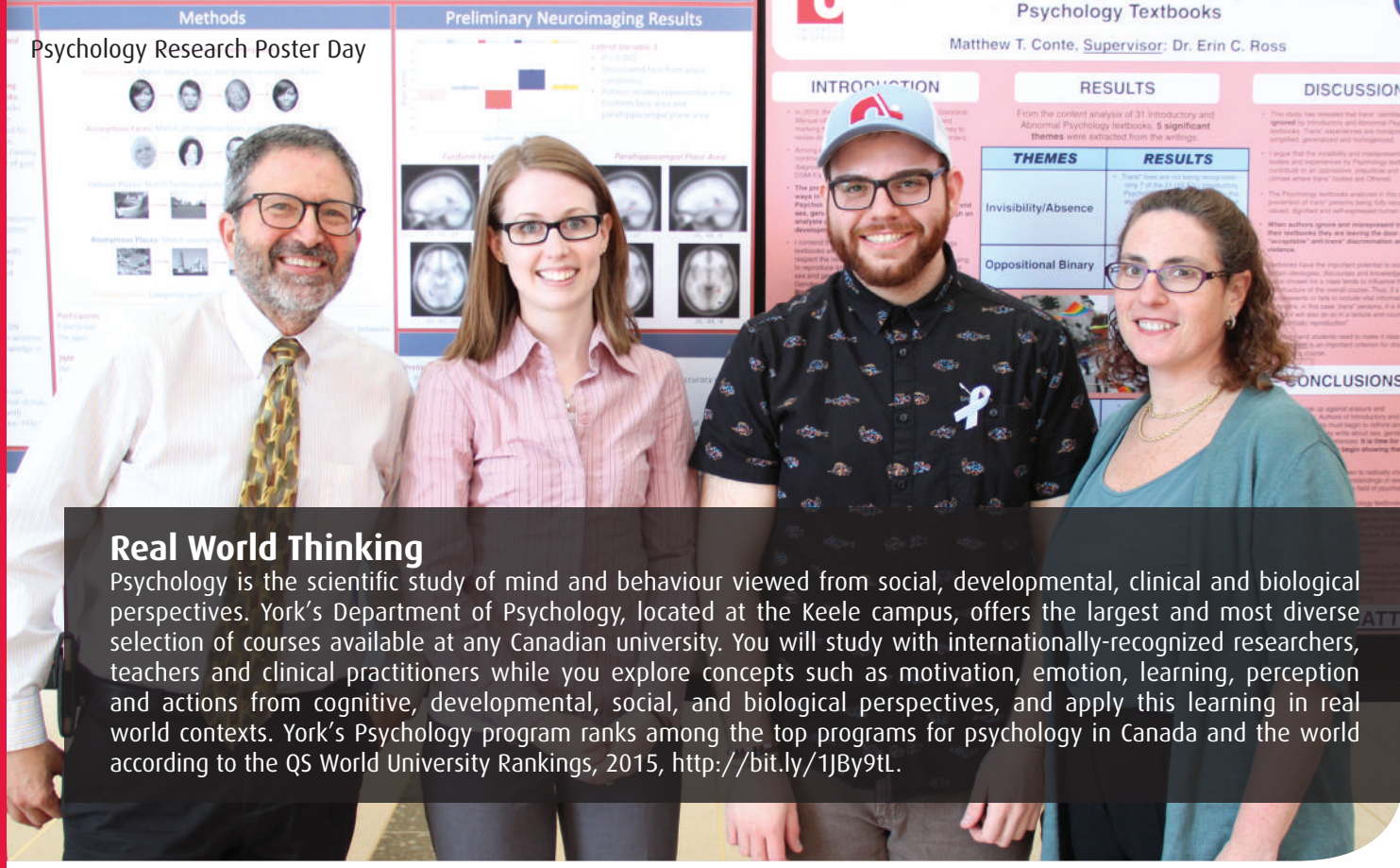
The 2nd Entry BScN degree is available for students who have already completed a university degree (in any discipline), or have 60 credits (10 full course equivalents in another field of study). The program reflects the growing demand for nursing programs that build on prior university learning. The curriculum is based on the core themes of Health & Healing and Development of Self, as well as a human science approach to teaching, learning and caring for clients and families. The concentrated (and continuous) six semester program runs through the fall, winter and summer, enabling students to complete their BScN in two calendar years. Graduates receive a Bachelor of Science in Nursing (BScN) degree and qualify to write the national nursing registration examination.

Post-RN Internationally Education Nurses (IEN) BScN Program

York helps registered nurses educated outside Canada to re-enter the nursing profession sooner and with greater confidence. York's program allows students to build on the strengths they already have so they can more quickly obtain the Canadian credentials they need for employment in Ontario. We provide a program specifically designed to enhance the practice of internationally educated nurses to practice safely and competently within the Canadian context. In addition, the program provides professional mentoring opportunities which include support, clinical guidance, and the exploration of career choices. Graduates receive a Bachelor of Science in Nursing (BScN) degree in 20 months and qualify to write the NCLEX examination. Applicants must be residents of Ontario (Landed Immigrant, Canadian Citizen or Convention Refugee).

RN to MScN Alternate Admission Option

This is an exciting and innovative option offered for the first time in Ontario. Now a registered nurse who is a graduate of a diploma or hospital program may fast-track to an MScN program. Potential applicants will be nurses with a diploma and strong academic potential, currently working in leadership positions. These registered nurses would be admitted as visiting students under the Faculty of Health until they completed the alternate admission requirements of upper level courses in nursing at the undergraduate level in preparation for graduate study. Students completing this 30-credit baccalaureate equivalency are not awarded a baccalaureate degree, but are eligible for graduate studies.



Real World Thinking

Psychology is the scientific study of mind and behaviour viewed from social, developmental, clinical and biological perspectives. York's Department of Psychology, located at the Keele campus, offers the largest and most diverse selection of courses available at any Canadian university. You will study with internationally-recognized researchers, teachers and clinical practitioners while you explore concepts such as motivation, emotion, learning, perception and actions from cognitive, developmental, social, and biological perspectives, and apply this learning in real world contexts. York's Psychology program ranks among the top programs for psychology in Canada and the world according to the QS World University Rankings, 2015, http://bit.ly/1JBy9tL.

Psychology BA (90 credits)

Psychology Honours BA (120 credits)

The BA option introduces you to a variety of psychological concepts and methods on topics that include behaviour, learning, perception, motivation, cognition, personality, abnormal psychology, child development, and social psychology. Through the broad-based curriculum, you will develop an understanding of a full range of subjects and specialized areas within psychology. This combination provides students a solid foundation in the social and applied aspects of behaviour and is ideal for people seeking a variety of careers in different fields such as health, law or business, or who plan to continue their graduate education in psychology, social work, or education.

Other programs:

- Honours Double Major BA
- Honours Double Major Interdisciplinary BA Programs
- Honours Major/Minor BA (e.g., Psychology/Criminology or Psychology/Marketing)
- Specialized Honours BA

Psychology BSc (90 credits)

Psychology Honours BSc (120 credits)

The BSc option builds on courses in the physical and life sciences as well as discipline-specific classes, to provide you with a broad understanding of the biological and social aspects of psychology. In addition to courses in research methodology and in such diverse content areas as social, developmental, personality, abnormal and behavioural neuroscience, you will also take courses in math, computer science, and biology, chemistry and/or physics. This combination provides a solid foundation in the biological aspects of cognition and behaviour, and is ideal for students seeking a variety of science-related careers or who plan to continue their graduate education in psychology, neuroscience or medicine.

Other programs:

- Honours Double Major BSc
- Honours Major/Minor BSc
- Specialized Honours BSc

Certificate

York/Seneca Rehabilitation Services

The Rehabilitation Services program, the only one of its kind, is offered jointly by York University and Seneca College. Graduates receive a BA or BSc degree (Bachelor or Honours degree) from York and a joint York/Seneca Certificate in Rehabilitation Services from Seneca College. The program is designed to provide students with an integrated education, enabling them to become practitioners in the field of rehabilitation. Graduates may be employed by rehabilitation facilities in life skill or recreation capacities as work supervisors and evaluators, job placement specialists, intake interviewers, vocational counselors, case managers, and co-ordinators.

Specialized Honours Program

For those students thinking about graduate study in Psychology, the Specialized Honours Psychology Program (YUSHPP) is designed to provide advanced training in research methods, statistical analysis, scientific communication, and critical thinking. Students complete a specific set of courses intended to develop breadth and depth of psychological knowledge and build strong research skills. You would be given the opportunity to work on research projects under the supervision of a faculty member in your 3rd and 4th years and your research training would culminate in the completion of a thesis supervised by a faculty member. Throughout the program you would be mentored in the process of preparing for and then applying to graduate programs in psychology.

Hands On Opportunities for Students

Students have the opportunity to apply their classroom learning through experiential education, such as analyzing brain imagery in our fMRI lab to understand the biological basis of behaviour, or learning about visual perception or visual neuroscience in our Centre for Vision Research laboratories, or out in the community with organizations such as Taking IT Global, the Centre for Addiction and Mental Health, the Black Creek Community Health Centre and others.

Careers in Psychology

Understanding human behaviour and what motivates people is a highly valued skill in multiple sectors including the non-profit, private, education and social services sectors, as well as in government, law and research institutions. York's Psychology program provides students with the knowledge and skills in the classroom, in labs, through certificates and in the community through experiential learning, to enter the workforce or for continuing studies at the graduate level or for entry to medical school or other professional schools. In addition to an understanding of research methodology, students acquire valuable transferable skills including critical thinking, problem solving, collaboration, communication and presentation skills.

Careers for Psychology graduates:

- Applied Behaviour Analyst*
- Child and Youth Worker
- Community Justice Worker
- Corrections Officer
- Counsellor* (schools, substance abuse, bereavement, immigration)
- Developmental Disabilities Services Worker
- Early Childhood Educator
- Educational Administrator
- Family Therapist
- Human Resources Specialist
- Labour Relations Specialist
- Lawyer*
- Marketing Manager
- Mental Health Therapist
- Policy Advisor
- Professor*
- Psychologist*
- Public Relations Specialist
- Rehabilitation Manager
- Research Assistant
- Social Worker*
- Speech Language Pathologist
- Teacher*

*With further postgraduate training

fMri Lab

Psyc 1010

Global Health

Because Health Challenges Do Not Recognize Borders

From Campus to the Corners of the World

Global health challenges, such as chronic and infectious disease, do not recognize borders. The health of the world's population is intertwined with broader issues, including wealth disparity, environmental degradation, government policy and human rights. York's Global Health Degree examines these and other issues to prepare students for careers in global health locally, nationally and internationally.

Bachelor of Arts in Global Health (BA) (120 credits)

Bachelor of Science in Global Health (BSc) (120 credits)

Both degree options combine core, foundational courses that all students take including Determinants of Health, Global Health Research Methods & Measurement, Health and Human Rights, Global Health Policy: Power and Politics, Program/Healthcare Planning, and Global Health Governance and Leadership. In addition to core courses, students can choose elective courses shaped to their individual interests and specialize in areas such as health promotion and disease prevention; global health policy, systems and management; global e-health; and global health and the environment.

Students will graduate with an understanding and knowledge of global health architecture, comparative health systems, health information and communication technology, challenges of community empowerment in resource-poor settings, the nature, dynamics and impact of international migration on human resources for health, and health care financing and health sector reform across cultures and countries. Students will benefit from the flexibility of online and blended (online and in-class) courses, along with a practicum in their fourth year working in the field with academic institutions and NGOs in Canada or overseas.

Careers in Global Health

Career options for graduates include policy development and infectious disease prevention with international non-governmental organizations (NGOs), education, research, community outreach, community healthcare planning, health systems administration, business in both the private and non-profit sectors, and program planning and evaluation with health agencies, government and NGOs. The Global Health degree can also serve as a pre-professional degree for programs such as medicine, nursing, physiotherapy, health law and health administration or relevant graduate degrees.

Careers:

- Global Health Policy Analyst
- Health Systems Planner
- Health manager/administrator – community health
- Health educator/health promoter – chronic diseases, communicable diseases, maternal/child wellbeing
- Health researcher
- Community health worker
- Community development – environmental health, sustainable water, housing
- Information specialist
- Systems integration specialist

EXPERIENTIAL EDUCATION

Biomechanics Lab

Real World Experience

In the Faculty of Health, your learning experience is not confined to the classroom. You will examine real life issues in health, and in health care, in real world environments. And you will apply your knowledge in a range of settings, from laboratories to sports fields, hospitals, clinics and community settings, both local and global.

Psychology Research Poster Day

Nursing Simulation Centre

KIN Kids

Anatomy Lab

Nursing Students in Honduras

York's Faculty of Health degree programs offer all of the prerequisite courses required by the different medical, dental and other professional health schools (e.g. Chiropractor; Physiotherapist; Occupational Therapist) in Ontario and across Canada.

Why the Faculty of Health is The Place for Your Pre-Professional Health School Education

- Prerequisite courses required by professional schools
- Personal contact with professors
- Flexibility to structure courses to suit your interests and goals
- Interactive laboratories
- Pre-professional academic advising and student clubs
- Hands-on experience through volunteer and paid positions in research labs and in the community (e.g. hospitals, community health centres)

Choosing Your Pathway

We can help you select courses based on your career interests, strengths and goals. For more information, contact the Faculty of Health Recruitment Office at 416 736 2100 ext. 21464 or at hlthrec@yorku.ca

"York gave me the opportunity to explore and discover my passion for medicine. I was provided with a strong foundation in human anatomy and physiology. My degree program developed my leadership, teamwork, communication, and interpersonal skills that are vital for professionals in the medical field."

Elizabeth Fung, BSc
(Kinesiology & Health Science, 2014)
– Currently at an Ontario Medical School

Faculty of Health – Sample of Our Course Selection

School of Kinesiology & Health Science

Human Anatomy
Functional Neuroanatomy
The Immune System in Health and Disease
Stem Cell: Physiology and Therapeutic Applications
Psychology of Heart Diseases

School of Health Policy & Management

Health Care Law
Health Care Ethics
Pharmaceutical Politics and Policies
Measuring Health System Performance/Effectiveness
eHealth

Department of Psychology

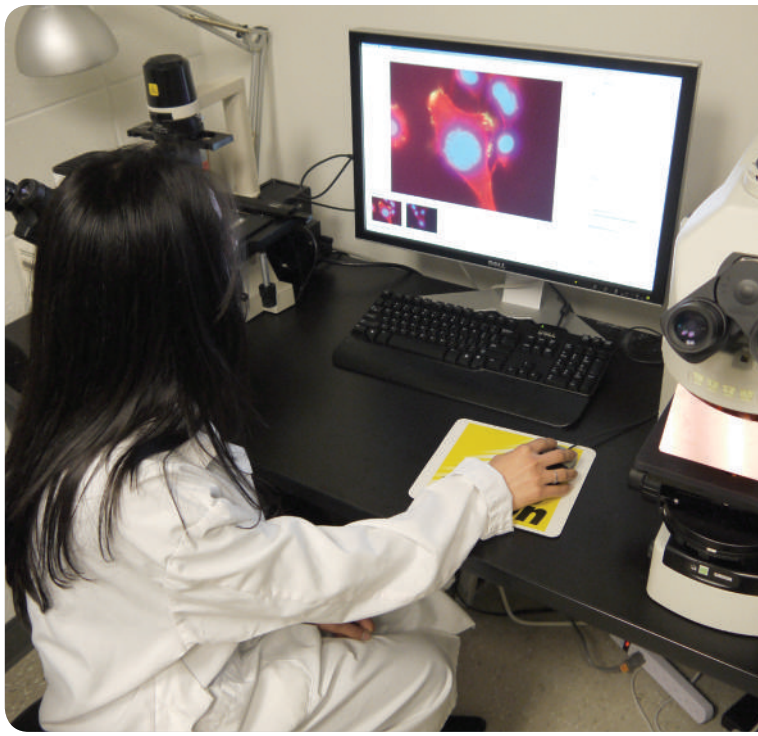
Developmental Psychology
Counselling Psychology
Health Psychology
Neural Basis of Behaviour
Biological Basis of Behaviour

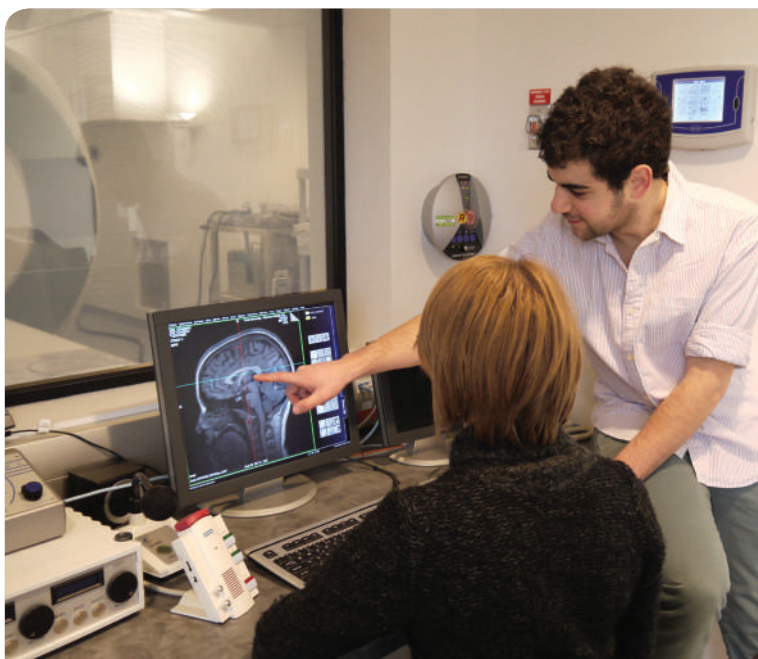
School of Nursing

Nursing in the Context of Child and Mental Health Care
Electronic Data Systems: An Analytical Examination of Human Caring & Technology
Development of Self as Nurse: Research and Inquiry
Leadership Development

Global Health

Chronic Diseases and Care
Epidemiological Approaches to Global Health
Global Health Research Methods & Measurement
Healthcare Planning for Communities
Human Anatomy and Physiology for Health





Scholarships and Awards

Excellent grades are rewarded at York. The University has an extensive scholarship and financial aid program to recognize and assist students throughout their studies. In addition to university-wide scholarships, the Faculty of Health has scholarships reserved for entering students.

Entrance scholarships

York awards scholarships to high achieving students based on their admission average. Starting with the Winter 2015 session, students with final admission averages of 80 per cent and above qualify for the new Student Life Award to assist with additional expenses, such as the cost of books, if they accept their offer by the date indicated in the offer letter.

Final Admission Avg	Scholarship Amount
80% — 84.9%	$1000 entrance scholarship + $500 Student Life Award
85% — 89.9%	$1500 entrance scholarship + $500 Student Life Award
90% — 94.9%	$2500 entrance scholarship + $500 Student Life Award
95% or higher	$3500 entrance scholarship* + $500 Student Life Award

*entrance scholarship renewable if average maintained

Kinesiology and Health Science Entrance Awards

Canadian high school students entering the Kinesiology and Health Science Program may apply for:

Bobby Orr Entrance Scholarship

(one granted annually)
Value: $2,100 plus a York University Entrance Scholarship, if eligible.
Eligibility:

- Distinguished academic and extracurricular record at the secondary level.

Kinesiology and Health Science Entrance Award

(one granted annually)
Value: $2,100 plus a York University Entrance Scholarship, If eligible.
Eligibility:

- Distinguished academic and extracurricular record at the secondary level. Ontario resident, Canadian Citizen/ Permanent Resident/Protected Person. Financial need.

The Lillian Wright Maternal-Child Health Undergraduate Scholarship

(Four granted annually)
Value: $2,500 if eligible.
Eligibility:

- Awarded to undergraduate students in the Faculty of Health
- Minimum cumulative grade point average of 7.5
- Demonstrate an interest in the area of maternal-child health.

Work/Study Program for Full-Time York Students

The Work/Study Program provides on-campus part-time job opportunities for eligible full-time York University students. Various administrative and Faculty departments participate in this program providing a broad range of jobs from which to choose. To see if you are eligible, please go to sfs.yorku.ca/employment.

For more Scholarships, Awards and Bursaries, please visit: sfs.yorku.ca/scholarships.

After graduation...what's next?
Career options for Faculty of Health graduates

An undergraduate degree from York's Faculty of Health is just the beginning...

...to a great career in healthcare, government, not-for-profits, business or your own business. Your studies at York will provide you with a host of skills – communication, research, analysis, problem-solving and time management – essential for success in today's knowledge economy. Check out our brochures at health.info.yorku.ca/careers to read about the many interesting and varied jobs our graduates have undertaken. Or pick up our *So, what's next?* career booklets at our recruiting events. And once you are a student here, plan to spend some time at York's Career Centre – a free service to help you with career development and job search support to build success on your own terms. Details at yorku.ca/careers.

...to a life-long profession. With further professional training or upon completion of a professional association examination, our programs are an excellent base for becoming an Applied Social Psychologist, Chiropractor, Clinical Psychologist, Counsellor, Dentist, Kinesiologist, Medical Doctor, Occupational Therapist, Pharmacologist, Physiotherapist, Registered Nurse, Speech Pathologist, Teacher, or other health professional.

...to further study at the graduate level at York. Most researchers and academics continue to study at graduate school. See a list of our graduate programs on the back cover of this brochure or at yorku.ca/grads.

Learning in the Faculty of Health isn't just about what you do in the classroom. You can obtain real-world experience through:

...Placements and practica. Nursing students undertake practica in many of our partner sites, which range from health clinics to world class hospitals. Psychology students who are accepted into the York/Seneca College Rehabilitation program take part in a rehabilitation related practicum. Qualified Health Policy & Management students may work in the health field as part of their degree program, with selection based on coursework and experience. Within Kinesiology and Health Science, students in the Athletic Certificate and Fitness/Exercise Counselling Certificate are provided placement experiences.

...Paid job opportunities on campus. Eligible students interested in research careers can apply to work at York's Research@ York (RAY) program and be paid to participate in research projects with faculty members while receiving compensation at a competitive rate. Learn more at sfs.yorku.ca/employment/ray/. Also, York's Work/Study Program provides on-campus part-time job opportunities for eligible full-time students in a variety of jobs. Learn more at sfs.yorku.ca/employment/workstudy

...Volunteer job opportunities on campus. All Faculty of Health students may volunteer to be Peer Health Educators, who provide programs on campus that focus on health topics relevant to their peers. Visit yorku.ca/healthed for more information and check out the *YU Connect* page at yuconnect.yorku.ca.

Required courses

Students are required to take certain courses, as outlined below. Each incoming student will receive instruction regarding course selection prior to the start of the academic year. Course descriptions are available on individual school and department websites.

Program	General List of Core Courses*
Health Studies (SHPM)	ADMS 1000 Introduction to Administrative Studies (management stream) ITEC 1000 Introduction to Information Technologies (informatics stream) 3.0 credit elective (policy stream) ECON 1000 Principles of Microeconomics HLST 1010 Foundations of Health Studies I HLST 1011 Foundations of Health Studies II HLST 2020 Health Policy: Power & Politics HLST 2030 Health Management I HLST 2040 Health Informatics I HLST 2300 Research Methods in Health Studies HLST 3010 Social Determinants of Health ECON 3510 Health Economics HLST 4000 Health Care Law HLST 4010 Health Care Ethics
Kinesiology and Health Science	KINE 1000 Kinesiology: Sociocultural Perspectives KINE 1020 Fitness and Health KINE 2011 Human Physiology I KINE 2031 Human Anatomy KINE 2049 Research Methods in Kinesiology KINE 2050 Analysis of Data in Kinesiology I KINE 3000 Psychology of Physical Activity and Health KINE 3012 Human Physiology II KINE 3020 Skilled Performance and Motor Learning KINE 3030 Biomechanics of Human Movement KINE 4010 Exercise Physiology KINE 4020 Human Nutrition 8 Practicum (PKIN) Courses
Nursing	For a full list of courses and programs offered through our School of Nursing please visit our website at: nurs.info.yorku.ca/.
Psychology	PSYC 1010 Introduction to Psychology PSYC 2020 Statistical Methods I and II (or acceptable substitute) PSYC 2030 Research Methods 3 credits from the 2100 and/or 3100 series of courses 3 credits from the 2200 and/or 3200 series of courses PSYC 4000, PSYC 4001 (Specialized Honours), PSYC 4170 or PSYC 4175 Additional 6 credits in a 4000 level seminar courses
Global Health	IHST 1000 Human Anatomy and Physiology for Health IHST 1010 Foundations of Health Studies IHST 2000 Global Health Policy: Power and Politics IHST 2010 Global Health Research Methods & Measurement IHST 2100 Chronic Diseases and Care IHST 2200 Determinants of Health: Local to Global Cont'd on next page.

* This is the case at time of printing. Please check the Faculty of Health website at health.info.yorku.ca for any new changes.

Program	General List of Core Courses*
Global Health (Cont'd)	IHST 3000 Epidemiological Approaches to Global Health IHST 3100 Communicable Diseases and Care IHST 3545 Promoting Global Health IHST 3740 Healthcare Planning for Communities IHST 4010 Health Care Ethics IHST 4100 Program Planning and Evaluation IHST 4200 Global Health Governance and Leadership IHST 4300 Integrated Global Health Practicum IHST 4400 Applied Global Health Research Capstone (2-week intensive) IHST 4510 Health and Human Rights

Sample Elective Courses

Program	Sample Elective Courses
Health Studies	HLST 4900 Health Studies Project Management
Kinesiology and Health Science	KINE 2490 Athletic Therapy I KINE 3340 Growth, Maturation and Physical Activity KINE 3400 Fitness Consulting and Personal Fitness Training KINE 4420 Relaxation: Theory and Practice KINE 4518 Stem Cells: Physiology and Therapeutic Applications KINE 4900 Exercise Therapy for Chronic Disease
Nursing	Please visit yorku.ca/health/nurs/degree_req.html for information on elective courses offered through the School of Nursing.
Psychology	PSYC 3310 Psychology and the Law PSYC 3350 Cultural Psychology PSYC 3450 Environmental Psychology PSYC 3550 Creativity PSYC 3630 Psychology of the Family PSYC 3670 Psychology of Sexual Orientation
Global Health	HLST 2050 Global Health Informatics HLST 2060 Introduction to Healthcare System Dynamics ES/ENVS 2410 The Science of Pollution: Impacts on the environment and human health NURS 3130 Health and Healing: Promoting Health and Healing with Individuals and Families HLST 3330 Global eHealth/Virtual Communities HLST 3450 Financing and Resources for Global Health ES/ENVS 3450 Environment and Health: Social and political dimensions HLST 3540 International Agencies in Health Care KINE 3645 Physical Activity and Health Promotion HLST 4110 Comparative Health Policy NURS 4210 Privacy and Security Principles and Applications in Health Care KINE 4518 3.00 Molecular Basis of Selected Diseases KINE 4710 3.00 Psychology of Health and Chronic Disease KINE 4900 3.00 Therapy for Chronic Diseases

Admission requirements

To be admitted to York University you must meet the University's general requirements which include: Ontario Secondary School Diploma OSSD and six 4U or 4M courses, including ENG4U, all Faculty or program-specific prerequisites. Francophone applicants may present FRA4U, FEF4U or FIF4U.

We accept a combination of U and M courses. We may offer you early conditional admission if you have strong Grade 11 finals and/or interim Grade 12 results. Note: To take MCV4U, you must take MHF4U either before or while taking MCV4U.

To gain admittance to the Faculty of Health, you may need to meet further requirements depending on the program to which you have applied.

Program	2015 - 2016 Requirements
Health Studies	General Requirements 12U Math strongly recommended
Kinesiology and Health Science	**BA:** General requirements Grade 12U Math plus one of 12U Biology, 12U Chemistry or 12U Physics **BSc:** Grade 12 U Math Grade 12 U Chemistry OR Physics
York-Seneca-Georgian Collaborative BScN Program	Grade 12 U Math Grade 12 U Biology Grade 12 U Chemistry OR Physics
2nd Entry BScN Program	**Visit:** nurs.info.yorku.ca/2nd-entry-bachelor-of-science-in-nursing
Post-RN IEN BScN Program	**Visit:** nurs.info.yorku.ca/bachelor-of-science-in-nursing-for-internationally-educated-nurses
Psychology	**BA:** General requirements as above **BSc:** Grade 12 U Math Grade 12 U Chemistry OR Physics
Global Health	**BA:** General requirements Grade 12U Math plus one of 12U Biology, 12U Chemistry or 12U Physics **BSc:** Grade 12 U Math Grade 12 U Chemistry OR Physics

Additional Student Services

At York, we will work with you to help you reach your full academic potential. Before you begin your studies, you will meet with an academic advisor to choose the courses you will need to succeed.

Once you begin your studies at York University, we have services to help you realize your academic and career goals. Remember that your college of affiliation offers writing support, career information, academic advising, opportunities for sport participation, social activities and leadership development. Learn more at health.info.yorku.ca/student-success-programs

Student Leadership Opportunities by Major:

Student Association of Health Management, Policy and Informatics (SAHMPI) Email: sahmpi@yorku.ca

Kinesiology and Health Science Student Organization (KAHSSO), Email: kahsso@yorku.ca

Nursing Students Association of York (NSAY), Phone: 416 736 2100, extension 77011, Email: nsay@yorku.ca

Undergraduate Psychology Students Association (UPSA), 126B Calumet College, Email: upsa@yorku.ca

For more opportunities to get involved visit: health.info.yorku.ca/student-success-programs

Academic Advising

The Faculty of Health Office of Student and Academic Services (OSAS) provides academic advising to all new and continuing students. For newly admitted students, the Faculty of Health's academic advisors assist in:

- Gaining an understanding of your major program and degree requirements
- Reviewing the Senate University Policy on Academic Honesty and taking the University Academic Integrity Quiz
- Signing up for your Passport York account
- Activating your York e-mail account
- Selecting your courses and planning your academic schedule
- Learning how to enrol in courses; select and enrol in your first course(s)
- Reviewing available University services, programs and resources (and learn where to go to learn more)
- Finding out if you are eligible for transfer credit (if you are expecting to receive transfer credit, your assessment will be completed after you have booked your appointment)

Faculty of Health OSAS:
416 736 5299
hhadvise@yorku.ca

Advising Office Location:
Room 235, Calumet College, Keele Campus

Faculty of Health

Undergraduate, Graduate Degree and certificate Listings

School of Health Policy and Management

Bachelor of Health Studies Honours (BHS)
- BHS Specialized Honours – Health Management
- BHS Specialized Honours – Health Policy
- BHS Specialized Honours – Health Informatics
- BHS Honours – Health Studies

Certificate in Health Informatics
Certificate in Health Services Financial Management
Master of Arts in Critical Disability Studies (MA)
Doctorate in Critical Disability Studies (PhD)
Master of Arts in Health (MA)
Doctorate in Health (PhD)

School of Kinesiology and Health Science

Bachelor of Arts Specialized Honours in Kinesiology and Health Science (BA)
Bachelor of Arts Honours in Kinesiology and Health Science (BA)
Bachelor of Science Specialized Honours in Kinesiology and Health Science (BSc)
Bachelor of Science Honours in Kinesiology and Health Science (BSc)
- Certificate in Fitness Assessment and Exercise Counselling
- Certificate in Athletic Therapy

Master of Arts in Kinesiology & Health Science (MA)
Master of Science in Kinesiology & Health Science (MSc)
Master of Fitness Science Degree (MSc)
Doctorate in Kinesiology & Health Science (PhD)
Health Psychology Graduate Diploma (MA or PhD)
Neuroscience Graduate Diploma (MA or PhD)

School of Nursing

York-Seneca-Georgian Collaborative BScN Program
2nd Entry BScN Program
Post-RN IEN BScN Program
RN to MScN Alternate Option
Master of Science in Nursing (MScN)

Department of Psychology

Bachelor of Arts in Psychology (BA)
BA Honours
BA Specialized Honours
Bachelor of Science in Psychology (BSc)
BSc Honours
BSc Specialized Honours
York-Seneca Joint Program in Rehabilitation Services Certificate
Master of Arts in Psychology (MA)
Doctorate in Psychology (PhD)
Health Psychology Graduate Diploma (MA or PhD)
Neuroscience Graduate Diploma (MA or PhD)

Global Health

Bachelor of Arts in Global Health (BA)
Bachelor of Science in Global Health (BSc)

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health.info.yorku.ca

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4700 Keele Street
Toronto, Ontario M3J 1P3

Email: hlthrec@yorku.ca
Tel: 416 736 5124
Web: health.info.yorku.ca

Keele Campus Visits

General campus tours are available through York University's Central Liaison Office. Book a visit at yorku.ca/futurestudents/tour.

For program-specific information:

Health Policy and Management
Phone: 416 736 5157
Email: shpm@yorku.ca

Kinesiology and Health Science
Phone: 416 736 5807
Email: ugkhs@yorku.ca

Nursing
Phone: 416 736 5271
Email: nursing@yorku.ca

Psychology
Phone: 416 736 5117
Email: psyc@yorku.ca

Global Health
Phone: 416 736 2100 x55028
Email: globhlth@yorku.ca

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