health
2011-2012
KEEPING MORE PEOPLE HEALTHIER, LONGER . .
Imagine a future in which almost everyone is healthy.

Preventable diseases have been eradicated.

Others are diagnosed early, when treatment is most effective.

People know what do to stay well – and they do it. As a result, health care resources aren’t overloaded, so everyone who needs it is sure of getting the best care in the world.

Want to contribute to this future? The possibility begins when you enroll at York University’s Faculty of Health.
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, for example, that shifting the emphasis towards disease prevention rather than primarily on disease treatment will ensure that more people stay healthier, longer – and we have a sustainable health care system for everyone.

Faculty of Health graduates are already helping to lead that change 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 the lives of others. This can be your future, too.

Our multidisciplinary, experiential approach to learning cuts across traditional boundaries and goes beyond the classroom. At York, you will learn from, and work with, world-renowned educators who are policy makers and researchers 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 the great learning adventure begin!

Regards
Harvey Skinner PhD, CPsych, FCAHS
Dean, Faculty of Health
Why Choose York’s Faculty of Health?

At York, you will not only delve into specific health, health care and human science disciplines – you will gain insights into health from all perspectives: from the laboratory to the bedside; from individuals to whole populations; from the molecular to the global.

More interdisciplinary.
York’s interdisciplinary approach gives you a holistic view of health issues, grounded in our four pillars: Health Policy & Management; Kinesiology & Health Science; Nursing; and Psychology. No other university offers the same strengths in equal breadth and depth. We allow you to examine and understand health issues by combining these with insights from other fields including basic sciences, management, law, information technology, political science, sociology and history.

More experiential.
At 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, clinics and community settings. At York, you’re always more than a number. We have the resources of Canada’s largest psychology department, for instance, as well as the largest Kinesiology school, yet we treat each student as an individual, with supportive educators and dedicated advising staff to successfully guide you through the program.

More advanced.
Research by York professors is redefining health and health care. We are shaping health policy by monitoring the human rights of people with disabilities around the world. We are gaining insights into how diabetes can be helped by physical activity. Our nursing faculty, grounded in a client centered approach, is exploring new ways to improve quality of care and patient safety. And our clinical psychology researchers are pioneering ways to help troubled children connect with their emotions. These are but a few examples of our in-depth research.

More options.
York’s Faculty of Health gives you course selection, flexible programs, specialty certificates and in many cases, practicum placements. Few universities in Canada offer you such a wide array of courses. That lets you pursue what interests you.

More career choices.
Having a York degree from the Faculty of Health allows you to step into a wide variety of career options. By joining our Faculty, you are in an exciting field at a challenging time. Our graduates find themselves in demand due to: an aging, growing and diverse population, pressing needs in the health workforce, public health threats, rapidly emerging new technologies, restructured health systems, challenging physical and social environments, and global influences.

More student involvement.
In addition to our many student clubs and organizations, the Faculty of Health has a group that unifies these under the Faculty of Health Student Caucus. Members work very closely with other students and the Faculty of Health staff to obtain guidance and take advantage of all the university’s amazing opportunities and offerings.

Come and help keep more people healthier, longer. Join us and be part of this vibrant community.
School of Health Policy & Management

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 & 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.

The School is the only one of its kind – and it is changing the way that health is addressed. 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.

For program information,
Call: 416 736 5157
e-mail: shpm@yorku.ca,
or visit: www.yorku.ca/SHPM

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 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.

Champions who can collaborate with a variety of people working in health care and who can find creative ways to use health care resources are needed to make the Canadian health care system better. Placements offer practical experience and build connections with potential future employers.

The general BHS offers students flexibility to attain a double major or a minor in other York programs.

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

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.

Careers:
• Health Systems Planner
• Administrator in a community health or health care organization
• Quality Performance Specialist
• Research Co-ordinator

Health Informatics
BHS Specialized Honours
(120 credit degree program)
This is one of health care’s “new frontiers.” Health informatics applies information technology to support decisions concerning the management and delivery of health care. Students acquire skills in system design, system integration, electronic patient records, data quality analysis and tele-health: the integration of computer, phone, internet and information technologies for patient counseling, treatment, education and research. A certificate in Health Informatics is also available.

Careers:
• Health Information Specialist
• Systems Designer
• Systems Integration Specialist

In today’s complex health care environment, demand is soaring for innovative and effective leaders, highly-skilled policy makers, managers and information specialists.
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. At York, 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 are instead 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.

Careers:
• Health Systems Planner  
• Health Policy Analyst  
• Research Co-ordinator  
• Health Care Advocate  
• Community Health Worker

CERTIFICATE

Health Informatics

This cross-disciplinary certificate provides you with specific knowledge and insight into the growing field of health informatics. 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. Through seminars, laboratory simulations and self-directed research, you will broaden your knowledge in this expanding area of health care. This 30-credit certificate may be pursued independently (if you already possess a community college diploma or university undergraduate degree) or concurrently with any York health-related Bachelor program.

Jenna Evans
Recent graduate, BHS, Specialized Honours, Health Management

“Before becoming a student of health management, I was studying biology and later business administration. It was not until I joined the school of Health Policy & Management that I felt I had found my calling. This program allowed me to combine my love of health with the intrigue of business and the mystery of research. I feel that I now have a diverse skill set that will allow me to pursue a career that truly builds on my areas of interest. What I love most about the program is the passion espoused by the professors. It is infectious: Every class was brought to life and the material made relevant to a career in health care. I feel that I am walking away not only with a degree, but also with a handful of role models and mentors.”

Madison Moon
Fourth year student, BHS Specialized Honours, Health Policy

“Health Policy is an experience I would describe as unique, innovative, and fun. The small program size has offered me some great social amenities including some awesome friends who have made classes much more fun than they should have been. Academically I’ve been given a completely new lens to view social issues and health concerns. I feel that the program has given me an understanding of the deeper impact of policy decisions on a population, and a way to envision health which I may never have understood without my education at York. Before arriving at York, I was convinced that at a school with 50,000+ students, I’d be spending most of my time studying in social isolation submitting papers to professors who mark me by my student number. This myth was destroyed when I first set foot in my college residence and found a great community of friends to brave dormitory life and beyond with. In the Faculty of Health I’ve met lot’s of great individuals both student and faculty alike. Most of my professors know me by name and encourage conversation in and out of the classroom.”

Julia Salzmann
Third year student, BHS Specialized Honours, Health Policy

“As a student of health policy, I have found that the School’s innovative and creative approach in teaching students about health care and the health care system provides a proactive solution to solving today’s health care dilemmas. I was delighted to learn that there are many student run associations which offer networking and mentorship opportunities to enhance one’s academic experience.”

York’s School of Health Policy & Management links theory and practice by providing students with opportunities to interact with guest speakers that have real world experience.
School of Kinesiology & Health Science

Education in Motion
Kinesiology & Health Science is the study of human movement and the relationship between physical activity and health. The program addresses the continuum of human movement from the cellular level to the whole body in the physiological, psychological and socio-cultural domains.

York’s Kinesiology & Health Science program has a vision to be Canada’s leading academic centre for knowledge creation, integration and dissemination about physical activity and its importance for human health, health science and society.

By offering both Bachelor of Arts and Bachelor of Science options, our degrees are tailored to your academic and career interests. Our 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.

For program information, Call: 416 736 5807 or visit www.yorku.ca/kinesiology

Note: For BA KINE applicants entering York in 2012-13 or later, a 12U Math plus one of 12U Biology, 12U Chemistry or 12U Physics will be required, in addition to the minimum admission requirements.

Bachelor of Arts in Kinesiology & Health Science (BA)

Bachelor of Science in Kinesiology & Health Science (BSc)

In both degree options, the Kinesiology & Health Science program includes required core courses in Socio-cultural Perspectives in Kinesiology, Fitness Assessment and Training, Research and Data Analysis, Anatomy, Biomechanical Analysis of Human Movement, Skilled Performance and Motor Learning, Physiology, Nutrition, and Psychology of Physical Activity and Health.

The BA program exposes students to a range of humanities and social science studies including anthropology, history, political science, sociology and philosophy, while the BSc option allows students to explore the physical sciences, including chemistry, physics, biology, mathematics, computer science, and earth and atmospheric science.

As your studies proceed, you may choose elective courses from many Kinesiology & Health Science sub-fields such as: Biomechanics of Human Movement, Coaching, Human Anatomy, Human Nutrition, Human Physiology, Motor Learning/Control, Neuroscience, Physical Activity & Health, Physical Activity: Injury Prevention, Physical Activity: Policy and Promotion, Psychology of Physical Activity & Health, Epidemiology and Sociocultural Perspectives.

Careers:
- Health Professions
- Rehabilitation
- Fitness, recreation, or sports industries
- Teacher
- Many careers in research

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

- Fitness Assessment & Exercise Counselling
- Athletic Therapy

Anna Staruszkiwicz
Fourth year student, BSc Specialized Honours

“\( \text{The Kinesiology program at York University is integrative, exciting and practical. It has exposed me to a group of like-minded individuals, who share many of my interests and aspirations within the field of health. Through my studies, I was fortunate enough to discover my passion, while equipping myself with invaluable knowledge that so few people in this world are privileged to have. Contrary to my concerns, I not only had the opportunity to make many friends through lectures, labs and practicum courses, but the course content was built upon and reinforced each year; there was no need to worry about forgetting the most fundamental concepts.} \)"

Alex Trinca
Fourth year student, BA Specialized Honours

“The Kinesiology & Health Science program at York University has provided me with the opportunity to bond and interact with a multitude of people who are as passionate and interested in the field as I am. The program at York offered students a chance to learn about a variety of sub-disciplines within Kinesiology from professors who were at the forefront in their respective fields.”

Boris Li
Third year student, BSc Specialized Honours

“York’s interdisciplinary approach equips students with opportunities to succeed in a variety of career paths and more importantly creates active citizens who possess the knowledge and skills to adapt to our ever-changing society. The instructors are dedicated in providing their students with the right tools to achieve success and genuinely care about their student’s academic well-being.”
Fostering Caring Relationships
The need for leadership and innovation in nursing and health care continues to grow as conventional definitions are challenged.

York’s School of Nursing applies a unique teaching approach that focuses on cultivating human relationships. We believe that every patient has a personal story. That’s why our client-centered 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 that will prepare you to contribute to the future development of Canada’s health care system.

Careers:
• Nurse in hospitals, community health and other organizations
• Public health promotion leader
• Nursing practice leader
• Health care manager or educator

For program information,
Call: 416 736 5271
E-mail nursing@yorku.ca, or visit www.yorku.ca/NURS

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 Canadian Registered Nurse Examination. Graduates from our program have proven very successful in the RN exams with higher than average pass rates.

Post-RN 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, Canada. 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 Canadian Registered Nurse Examination. Applicants must be residents of Ontario (landed immigrant, Canadian citizen or convention refugee).

York-Seneca-Georgian Collaborative BScN Program
York’s Collaborative BScN degree program is designed for students who have no previous nursing experience. Students progress through an 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 York. This learning approach helps you gain extensive theoretical/practicum experience in addition to acquiring skills in critical thinking and research. Similarly, the combination of in-class discussions, laboratory and classroom simulations, and clinical placement is designed to help you 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 Canadian Registered Nurse Examination. Graduates from our program have proven very successful in the RN exams with higher than average pass rates.

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.

Dianne Rueda
Third year student, BScN

“The nursing program presents a caring, exciting, and inspiring field. York University introduces human science and client centered care to aspiring nurses. Numerous clinical hours enable the students to apply theory into practice. York offers an outstanding client centered nursing program and a vast amount of opportunities await future nurses.”

Samuel Jeremiah Baluyot
Third year student, BScN

“The Nursing Program at York University gave me practical exposure to all aspects of Nursing. Throughout the program, we worked in field placements at various hospitals and units to experience a variety of real-life situations. To sum up my experience at York in three words - those would be enlightened, encouraged, excited. Enlightened clears up the mysteries surrounding Canadian health care. Encouraged (optimistic about my chances of getting a job once I graduate). Excited (looking forward to the various career possibilities open for me as a nursing graduate).”
Real World Thinking
York’s Department of Psychology offers the largest selection of courses available at any Canadian university, providing students with more choice. 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, social and biological perspectives.

You will begin with a survey of various areas of inquiry and the applications of psychological knowledge with a curriculum that focuses on the importance of psychology in a real world context including education, organizations and counseling.

You have the option of working toward either a Bachelor of Arts (BA) or a Bachelor of Science (BSc) degree, and may choose to focus on specific areas of interest (such as neuroscience, social or clinical psychology) or follow a more generalized program that covers a variety of aspects of the discipline.

The BA program exposes you to a full range of psychological concepts and applications, while the BSc option adds a focus on the physical sciences (chemistry, physics and biology) to a full range of discipline specific courses.

Careers:
An undergraduate degree in psychology provides you with an understanding of how and why people think, feel, act and react – highly useful skills for careers in everything from health, business, management, education, sales, marketing and research. Some of the places previous students have gone on to work are the following:

- Government
- Community health centres
- Public health
- Education
- Health program development
- Insurance industry
- Academic, medical, industrial, science, pharmaceutical and research institutions
- Clinics and hospitals
- Human resources management
- Researcher or practitioner in a psychology-related field

For undergraduate program information call 416 736 5117 or 416 736 5202
For all other queries call 416 736 5115,
e-mail: psych@yorku.ca, or visit www.yorku.ca/psych

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 or business or who plan to continue their post graduate education in psychology, social work, or education.

Other programs:
Honours Double Major BA
Honours Double Major Interdisciplinary BA
Honours Major/Minor BA
Specialized Honours BA

Psychology BSc
(90 credits)
Psychology Honours BSc
(120 credits)
The BSc option builds on courses in the pure and applied sciences, as well as discipline specific classes, to provide you with a broad understanding of the physical aspects of psychology. In addition to courses in personality, learning, abnormal psychology and specific research methods, you will also study biological sciences (cell and molecular biology, genetics, ecology and evolution), chemistry (structure and chemical dynamics), and either physics or physical science.

This combination provide students a solid foundation in the physical aspects of behaviour and cognition and is ideal for people seeking a variety of science-related careers or who plan to continue their post graduate education in psychology, neuroscience, or medicine.

Other programs:
Honours Double Major BSc
Honours Major/Minor BSc
Specialized Honours BSc

All Honours students do an independent research project. Our specialized Honours program (both BA and BSc) guarantees one-on-one thesis supervision and prepares students for graduate school.

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.

Ratika Srivastava
Fourth year student, BSc Specialized Honours

“My program has truly helped me develop as a person, both socially and academically. The variety of psychology courses offered has allowed me to explore many aspects of the field, and has challenged me to do more. I’ve met some incredible people in my classes, both students and staff, and have had the opportunity to work in different areas of research. Being involved with people who share in my passion has definitely been one of my most valuable experiences.”

Bryan Choi
Fourth year student, BSc Specialized Honours

“Not knowing where I was going to end up in life, I feel fortunate to have found my calling in York University’s Psychology program. The professors have been inspirational advocates of the discipline and approachable individuals whenever I needed help. No doubt, I also appreciate the variety of psychology courses, the most diverse offered by any Canadian University. I feel confident and secure about my future.”
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 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 career pages at www.yorku.ca/health/careers to read about the many interesting and varied jobs our graduates have undertaken. Or pick up our So, what’s next ? careers 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 term. Details at www.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 a Teacher, Clinical Psychologist, Applied Social Psychologist, Counsellor, Physiotherapist, Registered Nurse, Kinesiologist, Medical Doctor, Chiropractor, Dentist, Occupational Therapist, Speech Pathologist, Pharmacologist or other health profession.

...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 www.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. Within the School of Kinesiology & Health Science, placement experiences are available within the varsity sport program, intramurals, and the Goreham Shore Sport Injury Clinic. Nursing students undertake practicums and are placed in one of our many 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.

...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 www.yorku.ca/osfs/employ/ray. Also, York’s Work/Study Program provides on-campus part-time job opportunities for eligible full-time students in a variety of jobs.

...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 www.yorku.ca/healthed for more information. Plus check out the Get Involved! at www.yorku.ca/getinvolved
What scholarships are available?

Excellent grades get 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 an unlimited number of scholarships to students based on their admission average.

<table>
<thead>
<tr>
<th>Final Admission Avg.</th>
<th>Scholarship Amount</th>
<th>Annual Amount</th>
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<tbody>
<tr>
<td>95% or higher</td>
<td>$12,000</td>
<td>$3,000 x 4 yrs</td>
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<tr>
<td>90% — 94.9%</td>
<td>$8,000</td>
<td>$2,000 x 4 yrs</td>
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<tr>
<td>85% — 89.9%</td>
<td>$4,000</td>
<td>$1,000 x 4 yrs</td>
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<tr>
<td>80% — 84.9%</td>
<td>$2,000</td>
<td>$500 x 4 yrs</td>
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Kinesiology & Health Science Entrance Awards
Canadian high school students entering the Kinesiology & 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: Minimum average of 85%, Record of extracurricular involvement.

Kinesiology & Health Science Entrance Award
(one granted annually)
- $2,100 plus a York University Entrance Scholarship, if eligible
- High academic standing. Record of extracurricular involvement.
- Ontario resident, Canadian citizen/permanent resident/protected person. Financial need.
What are some of the courses offered?

Once you have been accepted into the University, students are required to take certain courses, as outlined below. Each incoming student has a mandatory appointment with an academic advisor to discuss course selection. Course descriptions are available at: www.yorku.ca/health/current_students/

<table>
<thead>
<tr>
<th>Program</th>
<th>Some Sample Core Courses*</th>
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<tbody>
<tr>
<td><strong>Health Studies</strong></td>
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<tr>
<td>(SHPM)</td>
<td>ECON 1000 3.00 Principles of Microeconomics</td>
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<td></td>
<td>HH/HLST 1000 6.00 Introduction to Health Studies</td>
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<td></td>
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<td></td>
<td>HLST 1010 3.00 and HH/HLST 1011 3.00</td>
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<td></td>
<td>HLST 2020 3.00 Health Policy: Power &amp; Politics</td>
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<td></td>
<td>HLST 2030 3.00 Health Management I</td>
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<td></td>
<td>HLST 2040 3.00 Health Informatics I</td>
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<td></td>
<td>ADMS 2300 6.00 Research Methods in Health Studies</td>
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<td>HLST 3010 3.00 Social Determinants of Health</td>
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<td></td>
<td>ECON 3510 3.00 Health Economics</td>
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<td></td>
<td>HLST 4000 3.00 Health Care Law</td>
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<td>HLST 4010 3.00 Health Care Ethics</td>
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<tr>
<td><strong>Kinesiology &amp; Health Science</strong></td>
<td>KINE 1000 6.00 Kinesiology: Sociocultural Perspectives</td>
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<td>KINE 1020 6.00 Introduction to Fitness and Health</td>
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<td>KINE 2011 3.00 Human Physiology I</td>
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<td>KINE 2031 3.00 Human Anatomy</td>
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<td>KINE 2049 3.00 Research Methods in Kinesiology</td>
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<td>KINE 2050 3.00 Analysis of Data in Kinesiology I</td>
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<td></td>
<td>KINE 3000 3.00 Psychology of Physical Activity and Health</td>
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<td></td>
<td>KINE 3012 3.00 Human Physiology II</td>
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<td></td>
<td>KINE 3020 3.00 Skilled Performance and Motor Learning</td>
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<td></td>
<td>KINE 3030 3.00 Introduction to Biomechanical Analysis of Human Movement</td>
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<td>KINE 4010 3.00 Exercise Physiology</td>
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<td>KINE 4020 3.00 Human Nutrition</td>
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<tr>
<td><strong>Nursing</strong></td>
<td>For a full list of courses and programs offered through our Nursing Department please visit our website at: <a href="http://www.yorku.ca/health/nurs/programs.html">www.yorku.ca/health/nurs/programs.html</a> and follow the links</td>
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<tr>
<td><strong>Psychology</strong></td>
<td>PSYC 1010 6.00 Introduction to Psychology</td>
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<tr>
<td></td>
<td>PSYC 2020 6.00 Statistical Methods I and II (or acceptable substitute)</td>
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<tr>
<td></td>
<td>PSYC 4000 6.00 or PSYC 4170 6.00</td>
</tr>
<tr>
<td></td>
<td>PSYC 2030 Introduction to Research Methods</td>
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<td></td>
<td>Note: Other required courses vary depending on your specific program.</td>
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</tbody>
</table>

Some Sample Elective Courses

<table>
<thead>
<tr>
<th>Program</th>
<th>Course</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Health Studies</strong></td>
<td>HLST 4900 Health Studies Project Management</td>
</tr>
<tr>
<td>(SHPM)</td>
<td></td>
</tr>
<tr>
<td><strong>Kinesiology &amp; Health Science</strong></td>
<td>KINE 2490 Athletic Therapy I</td>
</tr>
<tr>
<td></td>
<td>KINE 3340 Growth, Maturation and Physical Activity</td>
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<td></td>
<td>KINE 3400 Fitness Consulting and Personal Fitness Training</td>
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<td></td>
<td>KINE 4420 Relaxation: Theory and Practice</td>
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<tr>
<td></td>
<td>KINE 4518 Stem Cells: Physiology and Therapeutic Applications</td>
</tr>
<tr>
<td></td>
<td>KINE 4900 Exercise Therapy for Chronic Disease</td>
</tr>
<tr>
<td><strong>Nursing</strong></td>
<td>Please visit <a href="http://www.yorku.ca/health/nurs/degree_req.html">www.yorku.ca/health/nurs/degree_req.html</a> for information on elective courses offered through the School of Nursing</td>
</tr>
<tr>
<td><strong>Psychology</strong></td>
<td>PSYC 3170 Health Psychology</td>
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<tr>
<td></td>
<td>PSYC 3350 Cultural Psychology</td>
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<td></td>
<td>PSYC 3310 Psychology and Law</td>
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<tr>
<td></td>
<td>PSYC 3550 Creativity</td>
</tr>
</tbody>
</table>

* correct at time of printing. Please check the Faculty of Health website at www.yorku.ca/health for any changes.
What are the admission requirements?

Grade 12 Ontario High-School Students

Minimum admission requirements
Our minimum admission requirement is the completion of the Ontario Secondary School Diploma (OSSD), or equivalent.

We require:
• an Ontario Secondary School Diploma OSSD and a minimum of six Grade 12 4U or 4M courses, including ENGL4U (Francophone applicants can present FRA4U, FEF4U or FIF4U instead of ENGL4U)
• all Faculty- or program-specific prerequisites.

If you present courses from the OAC (Ontario Academic Credits) curriculum, we require a minimum of six OACs, including Faculty-specific prerequisites.

If you present courses from both curricula, we will accept a combination of Grade 12 U and M courses and OACs. We will consider Grade 11 U or M and/or Grade 12 (OAC curriculum) courses for initial admission purposes.

For more information please visit www.futurestudents.yorku.ca

*For BA KINE applicants entering York in 2012-13 or later, a 12U Math plus one of 12U Biology, 12U Chemistry or 12U Physics will be required, in addition to the minimum admission requirements.

<table>
<thead>
<tr>
<th>Program</th>
<th>2011 - 2012 Requirements</th>
</tr>
</thead>
<tbody>
<tr>
<td>Health Studies (SHPM)</td>
<td>Minimum admission requirements</td>
</tr>
<tr>
<td></td>
<td>12U Math strongly recommended</td>
</tr>
<tr>
<td>Kinesiology &amp; Health Science</td>
<td>BA: Minimum admission requirements</td>
</tr>
<tr>
<td></td>
<td>*Note new BA 2012 - 2013 entry requirements</td>
</tr>
<tr>
<td></td>
<td>BSc: Grade 12 U Math</td>
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<tr>
<td></td>
<td>Grade 12 U Chemistry OR Physics</td>
</tr>
<tr>
<td>York-Seneca-Georgian Collaborative BScN Program</td>
<td>Grade 12 U Math</td>
</tr>
<tr>
<td>2nd Entry BScN Program</td>
<td>Grade 12 U Biology</td>
</tr>
<tr>
<td></td>
<td>Grade 12 U Chemistry OR Physics</td>
</tr>
<tr>
<td>Post-RN IEN BScN Program</td>
<td>Visit our website at: <a href="http://www.yorku.ca/health/nurs2nddeg_requirements.html">www.yorku.ca/health/nurs2nddeg_requirements.html</a></td>
</tr>
<tr>
<td>Psychology</td>
<td>BA: Minimum admission requirements</td>
</tr>
<tr>
<td></td>
<td>BSc: Grade 12 U Math</td>
</tr>
<tr>
<td></td>
<td>Grade 12 U Chemistry OR Physics</td>
</tr>
</tbody>
</table>

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 Policy on Academic Honesty and take the University Academic Integrity Quiz
• Signing up for your Passport York account
• Activating your York e-mail account
• Getting help 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)
• Exploring the Current Students Web site
• 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 Phone:
416 736 5299

Advising Office Location:
Room 019
Health, Nursing and Environmental Studies Bldg. (HNES)
Keele Campus

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.

Learn more at www.yorku.ca/web/futurestudents/services/
Interested in coming to our events? guest lectures? open house and receptions?

Want to be part of an experiment or a research study (and earn community service hours?)

Contact us at www.yorku.ca/welcome to find more information specific to future students.

Contact list for future students:

School of Health Policy & Management
Phone: 416 736 5157
Email: shpm@yorku.ca

School of Kinesiology & Health Science
Phone: 416 736 5807
Email: ugkhs@yorku.ca

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

Department of Psychology
For undergraduate program information
phone: 416 736 5117 or 416 736 5202
For all other queries
phone: 416 736 5115
Email: psychair@yorku.ca

General recruiting enquires:
lthrec@yorku.ca
Faculty of Health

School of Health Policy & 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
Master of Arts in Critical Disability Studies (MA)
Doctorate in Critical Disability Studies (PhD)
Master of Arts in Health (MA)
Direct-entry Doctorate in Health (PhD)

School of Kinesiology & Health Science
Bachelor of Arts Honours in Kinesiology & Health Science (BA)
Bachelor of Science Honours in Kinesiology & 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 Science Fitness Specialization Degree (MSc)
Doctorate in Kinesiology & Health Science (PhD)
Neuroscience Graduate Diploma (MA or PhD)

School of Nursing
Bachelor of Science Honours in Nursing (BScN)
  York-Seneca-Georgian Collaborative BScN Program
  2nd Entry BScN Program
  Post-RN IEN BScN Program
Master of Science in Nursing (MScN)
  Primary Health Care Nurse Practitioners (PHCNP)

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)

Campus Visits
General campus tours are available through York University’s Central Liaison Office. Book a visit online at www.yorku.ca/futurestudents/tour.

Office of the Dean
Faculty of Health
Room 426, HNES Building
Phone 416 736 5124
Fax 416 736 5760
healthdn@yorku.ca

www.yorku.ca/health