

FACULTY OF APPLIED HEALTH & COMMUNITY STUDIES

Regulatory Affairs

In just one year, you can become a trained specialist who ensures companies are complying with national and international regulations.



Develop regulatory strategies for approval of health products.

Play a critical role in development of new drugs or devices

The health industry needs trained specialists to ensure new products comply with national and international regulations. In just one year, you'll learn how to inspect and audit food and agricultural products, drugs, veterinary products, surgical equipment, medical devices and more. When you graduate, you'll be prepared to help companies gain approval to manufacture and market products.

Become a well-rounded Regulatory Affairs expert

Expand your horizons by developing an understanding of all the different aspects of Regulatory Affairs. You'll build on your previous education by broadening your knowledge in law, ethics, public health, data science and systems thinking. You'll also develop your communication, critical and analytical thinking, negotiation, project management, strategic development and collaborative skills.

Work virtually and in the real world

Learn in a collaborative and interactive environment from the comfort of your own home. Lectures are delivered remotely in simulated lecture halls, supported by case studies, research and reflective activities in our virtual reality labs. You'll then complete your program with a 360-hour paid co-op in your final semester, arming you with valuable real-world experience before you graduate.

Admission Requirements

Program Eligibility

- Postsecondary diploma, advanced diploma or degree or equivalent in a health, science, engineering, or related field, with a minimum overall GPA of 65%
- and
- the results of their supplemental submission

Applicant Selection

Admission to this program is a competitive process and preference will be given to students who hold a baccalaureate degree in a health, science or engineering field.

Candidates to the program are selected on the basis of academic achievement and the evaluation of one of:

- a previously graded postsecondary (science/health-related) paper submission
- or
- a previously written professional work sample (science/health related)

Postsecondary transcripts, indicating courses completed to date, must be submitted to ontariocolleges.ca at the time of application.

Domestic applicants with education outside of Canada must have their transcripts assessed for equivalency through ICAS or WES. A comprehensive (course-by-course) assessment is required.

Applicants who do not meet the admission requirements for this program will be assessed and advised individually and may be considered for other, related programs.

English Language Proficiency

All applicants whose first language is not English must meet Sheridan's English proficiency requirements.

Refer to the website for full admission requirements.

Career Opportunities

Your postgraduate certificate in Regulatory Affairs could lead to employment with health companies; hospital and research institutes; provincial or federal government agencies and departments; contract research organizations; or research and development consulting firms.

POTENTIAL ROLES INCLUDE:

Regulatory Affairs Specialist	Chemistry, Manufacturing and Controls (CMC) Coordinator
Regulatory Affairs Manager	Compliance Officer
Global Regulatory Affairs Director	Risk Management Analyst
Quality Control and Assurance Associate	Common Technical Documents (CTD) Specialist

Courses

SOME OF THE COURSES YOU CAN EXPECT TO TAKE IN YOUR PROGRAM

Chemistry, Manufacturing and Control	Indigenous Ways of Knowing – Health Care
Crucial Conversations and Communications in a Multidisciplinary Environment	Legal Matters
CTD/eCTD Approval Process	Science of Regulatory Affairs

Note: See website for specific terms and course listings.

More information



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sheridancollege.ca



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