



# Quality Assurance & Regulatory Affairs

## Food, Pharma and Cosmetics Post-Graduate Program

 **APS**  
COLLEGE | Health  
Science  
Technology

A woman in a grey shirt and black pants stands at the front of a conference room, gesturing with her hands. She is presenting to an audience of people seated in black chairs, seen from behind. A large orange L-shaped graphic is in the top left corner. A white curved shape is on the right edge. The background shows a large screen displaying a bar chart.

# Who We Are



IN CLASS & ONLINE LEARNING



CERTIFICATION UPON  
COMPLETION

## About Us

AAPS is a registered college by the Ministry of Colleges and Universities since 2003 and recognized and approved by the International Association of Continuing Education and Training (IACET) – USA since 2011.

AAPS is a leader in training and professional development in the Food, Nutrition, Healthcare, Cosmetics, Clinical, Pharmaceutical, Cannabis, and Medical Device Industries.

We have developed an excellent reputation, strong track record, high student satisfaction and employment rating with domestic and international students. Our faculty is comprised of industry experts administering the latest curricula in modern classrooms and fully equipped laboratories. AAPS offers certificate and diploma programs in-class as well as online. Our program is comprehensive and cost effective with flexible payment plans and OSAP available for students (international and domestic).

A close-up photograph of a person's hand holding a black pen, writing on a document. The background is blurred, showing another person's hand and a white cup. The text is overlaid on the left side of the image.

# Quality Assurance and Regulatory Affairs – Food, Pharma and Cosmetics Program

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## Program Outline

This innovative program exposes students to real-world developments in the Food, Cosmetics and Pharmaceutical industry. QA/RA students gain a practical understanding of the quality systems such as GMP, HACCP, BRC and SQF as well as various regulatory strategies and submission process.

AAPS offers highly flexible and convenient scheduling options. There is a start date every month.

## Program Details

- Certifications Awarded: Post-Graduate Diploma
- Duration: 50 Weeks
- Admission Requirement: BSc. (or equivalent) or higher level of education

## Quality Assurance and Regulatory Affairs Food, Pharma and Cosmetics Post-Graduate Diploma Program

### **FESQ01 Food and Edible Fundamentals of Quality Assurance**

This course emphasis on the concept of Quality Assurance, Quality Control, and Quality Systems in Food Industry.

### **FESQ02 Food and Edible Plants Cleaning and Sanitation**

This course is developed to provide the students with the knowledge and skills necessary to evaluate and inspect the sanitary status of food/edible plants.

### **FESQ08 Food and Edible Safety Management (GMPs, HACCP, PCP, BRC, and SQF)**

This class is designed to introduce students to aspects of physical, chemical and biological food/edible contaminations. Subjects covered will include types and sources of food/edible hazards, factors affecting safety of food/edible products.

### **FESQ09 Food and Edibles Regulations**

This class is designed to introduce students with the basic understanding of Canadian food and Cannabis regulations and their application to the food/edible industry.



IN CLASS



ONLINE



IN CLASS



ONLINE

## Quality Assurance and Regulatory Affairs Food, Pharma and Cosmetics Post-Graduate Diploma Program

### **GMP1001 Introduction to Good Manufacturing Practices (GMP) Level I**

This course provides an introduction to Good Manufacturing Practices (GMP) for individuals interested in working in the pharmaceutical, biotech, or food industries.

### **GMP2001 Intermediate Good Manufacturing Practices (GMP) Level II**

This intermediate course provides an in-depth examination of Quality Management System (QMS) in the pharmaceutical, biopharmaceutical, and medical devices industries.

### **GMP3001 Advanced – Good Manufacturing Practices (GMP) Level III**

This activity is designed to orient students to the Drug Development Process, clinical research process, and how clinical safety and pharmacovigilance functions within the corporate and regulatory context.

### **TWR3009 Technical Writing and Scientific Communication**

This course focuses on the technical writing skills required to prepare and review pharmaceutical documents such as Standard Operating Procedures (SOPs), change control documents, deviation reports, and other (GMP) documents.

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### **AUD3010 Introduction to Auditing (Level I)**

This course provides an introduction to pharmaceutical auditing for individuals interested in working in the life sciences industry.

### **AUD4010 Advanced Auditing (Level II)**

This advanced course provides an in-depth examination of pharmaceutical auditing for individuals working in the life sciences industry. The course is designed to address the need for a working knowledge of auditing principles, techniques, and methodologies in a highly regulated industry.

### **MMR1001 Quality Assurance for Cannabis**

This Certificate course provides an introduction to the Cannabis Industry. This course focuses on the quality assurance standards, compliance requirements and relevant Regulations are discussed in detail.

### **PRA101 Introduction to Regulatory Affairs**

This course is designed to provide students with an overview of the regulatory requirements and processes involved in the development, approval, and post-marketing surveillance of pharmaceutical products.

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IN CLASS



ONLINE



IN CLASS



ONLINE

## Quality Assurance and Regulatory Affairs Food, Pharma and Cosmetics Post-Graduate Diploma Program

### **PRA201 Pharma Regulatory Submissions, Labeling, & Product Summaries**

This course provides an in-depth understanding of the regulatory requirements and processes for pharmaceutical products involved in the submission, labeling, and approval of pharmaceutical products.

### **PRA304 Chemistry, Manufacturing and Control**

This course provides a comprehensive understanding of Chemistry, Manufacturing, and Controls (CMC) in the pharmaceutical industry, including the product life cycle, manufacturing processes and controls.

### **PRA202 Regulatory Affairs for Clinical Research and Preclinical - Drugs**

The Regulatory Affairs for Preclinical and Clinical course provides a comprehensive overview of drug development and regulatory compliance for professionals involved in preclinical and clinical research.

### **PRA302 Regulatory Affairs Generic Drugs**

This course provides a comprehensive overview of the regulatory requirements for generic drugs including the development, submission process, and approval of generic drugs.

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### **PRA301 Post Approval Activities and Compliance**

Post-Approval and Marketing Activities is a comprehensive course that covers the essential aspects of pharmacovigilance, safety reporting regulations, and requirements for post-approval drug and medical device marketing activities. The course is designed for regulatory affairs professionals and other stakeholders involved in post-approval activities.

### **PRA205 Regulatory Affairs for Natural Health Products**

This course on Regulatory Affairs (RA) for Natural Health Products (NHPs) will cover the essential aspects of the regulatory process for NHPs, including timelines and Quality Assurance (QA) requirements.

### **PRA203 Regulatory Affairs Biotech/Biologics**

This course on Regulatory Affairs (RA) for Biologics and Biotechnology Products will provide an in-depth understanding of the regulatory framework and drug approval process for biologics. It will cover the development, manufacturing, and regulatory requirements for biologics, including drug delivery considerations, safety, Quality Control (QC), and Chemistry, Manufacturing, and Controls (CMC) requirements.

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IN CLASS



ONLINE



IN CLASS



ONLINE

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### **PRA204 Regulatory Affairs Medical Device**

This course on Medical Device Regulation will provide participants with an in-depth understanding of the regulatory requirements for medical devices. The course will cover Medical Device Classification and Quality Management, including Quality Management Systems (QMS) and the International Organization for Standardization (ISO) standards.

### **PRA305 Global Regulatory Affairs**

The course will cover regulatory strategies for the following regions: Canada, US, the European Medicines Agency (EMA), Japan, Australia, the Association of Southeast Asian Nations (ASEAN- which includes countries such as Indonesia, Malaysia, and Thailand), India, the Gulf Cooperation Council (GCC- which includes countries such as the UAE and Saudi Arabia) and LATAM (Latin American countries).

### **MFG1007 Introduction to Pharmaceutical Manufacturing Methods**

Using step-by-step examples and interactive exercises, this course develops participants' knowledge of pharmaceutical mixing, mixers, excipients, solutions, ointments, creams and new novel drug delivery systems such as transdermal patches, aerosols, and implants.

A person is shown from the chest up, wearing a white lab coat. They are holding a black graduation cap in their right hand and a large stack of gold coins in their left hand. The background is blurred, showing what appears to be a laboratory or office setting. The text 'Career Services & Co-Op' is overlaid in white, with a thin orange horizontal line under the ampersand.

# Career Services & Co-Op

## Career Services & Co-Op

AAPS offers a dedicated Career Services Department for your career development as well as co-op job placements. We have worked diligently to develop partnerships with companies leading pharmaceutical, food and clinical companies across the GTA and Canada to provide direct industry experience to our graduates. In addition, we offer you one-on-one career management meetings with a Student Affairs Councilor, providing career advice and assistance in resume writing and honing your interview skills.

We also work collaboratively with companies to provide referral and placement services exclusive to AAPS students and graduates placing hundreds of prospective employees with leading companies!



# Job Opportunities

## Job Opportunities

Graduates of the Quality Assurance and Regulatory Affairs – Food, Pharma and Cosmetics Post-Graduate Diploma Program may work for pharmaceutical, cosmetics or food manufacturing companies. QA professionals are consistently in demand across all three industries in Canada, as their sign-offs are required prior to releasing commercial products. Job opportunities upon graduation may include:

- Quality Assurance Associate
- Quality Assurance Technician
- Auditor/Inspector
- Technical Writer
- Document Reviewer
- Regulatory Affairs Associate
- Regulatory Compliance
- Regulatory Operations Associate
- Document Control Coordinator



# Organizations who have hired AAPS Graduates

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GlaxoSmithKline



NOVARTIS



AstraZeneca



sobeys



CRYSTAL  
CLAIRE  
COSMETICS INC.



elizabeth grant

COSMETICA

L'ORÉAL

## Contact Us

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