



Clinical Research, Pharmacovigilance & Regulatory Affairs

Post-Graduate Program



AAPS

A woman in a grey shirt and black pants stands at the front of a conference room, gesturing with her hands while presenting to an audience. The audience, seen from behind, consists of several people in business attire seated in black chairs. A large screen in the background displays a bar chart. The room has wood-paneled walls. A large orange L-shaped graphic is in the top left corner, and a white curved graphic is on the right side.

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).



Clinical Research, Pharmacovigilance and Regulatory Affairs Program

Program Outline

The demand has never been greater for professionals who can help companies ensure compliance with applicable laws and regulations in the development and commercialization of new drugs and healthcare products. The Clinical Research, Pharmacovigilance and Regulatory Affairs program will provide you with knowledge and insight into the most recent developments in the clinical research, pharmacovigilance and regulatory affairs field.

Program Details

- Certifications Awarded: Post-Graduate Diploma
- Duration: 45 Weeks
- Admission Requirement: BSc. (or equivalent) or higher level of education

Clinical Research, Pharmacovigilance and Regulatory Affairs Post-Graduate Diploma Program

CR09 The Canadian Pharmaceutical Industry: Big Picture

The Canadian pharmaceutical industry is a critical component of the healthcare system and plays a significant role in the overall economy.

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.

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.

CR013 Clinical Pharmacology and Clinical Safety Assessments

This course is designed to provide students with an in-depth understanding of clinical pharmacology and clinical safety assessments in drug development.

CR014 Good Clinical Practices (GCP), Research Ethics and Clinical Research Regulations

This course is designed to provide students with a comprehensive understanding of the regulations and guidelines.



IN CLASS



ONLINE



IN CLASS



ONLINE

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CR015 Good Pharmacovigilance Practices, GXP Environment and Regulatory Enforcement

This course is designed to provide students with a comprehensive understanding of the regulatory framework, ethical considerations, and principles of (GVP).

PRA302 Regulatory Affairs Generic Drugs

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

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.

CR019 Organization of Clinical Trials and Clinical Monitoring Plan Development

Clinical trials are critical in the development of new drugs, biologics, and medical devices.

CR020 Clinical Project Management and Project Chart Development

This course provides an introduction to clinical project management and project chart development.

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CR021 Clinical Data Acquisition and Data Management

The acquisition and management of clinical data is critical to the success of any clinical trial.

CR023 Drug Lifecycle Safety Management and Pharmacovigilance Compliance

The course is designed to provide a comprehensive understanding of the entire drug development process, including post-market surveillance, safety management, and regulatory compliance.

TWC3001 Technical Writing and Scientific Communication

The course outlines technical and regulatory aspects of clinical study documentation handling and SOP development.

CR025 Clinical Study Protocol and ICF Development

The development of clinical study protocols and informed consent forms (ICFs) are essential components of clinical research.

PRA305 Global Regulatory Affairs

This comprehensive course on Global Regulatory Strategies will provide participants with a thorough understanding of the regulatory requirements.

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IN CLASS



ONLINE



IN CLASS



ONLINE

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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.

CR028 Global Clinical Research and Pharmacovigilance

The Global Clinical Research and Pharmacovigilance course is designed to provide an overview of the regulatory requirements and best practices for conducting clinical research and pharmacovigilance activities in the global environment.

PRA202 Regulatory Affairs for Clinical Research and Preclinical - Drugs

This course begins with an introduction to Drug Discovery and Preclinical Studies, followed by an overview of the regulatory requirements for preclinical studies.

CR030 Clinical Research, Drug Safety and Pharmacovigilance Project

The Clinical Research and Pharmacovigilance Project course is designed to provide students with the knowledge and skills in the area of clinical safety.

PRA203 Regulatory Affairs Biotech/Biologics

This course will provide an in-depth understanding of the regulatory framework and drug approval process for biologics.



Career Services & Co-Op

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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 Clinical Research, Pharmacovigilance and Regulatory Affairs Post-Graduate Diploma Program can pursue careers in the Pharmaceutical, Biotechnological, Medical devices, Cosmetics, Natural health Products, and allied industries. Trained and qualified RA professionals are in demand for pharmaceutical, biotech, medical device and natural health product companies as they are needed to navigate the intricacies of regulatory submissions for new products. Job opportunities upon graduation may include:

- Clinical Research Coordinator
- Pharmacovigilance Data Management Associate
- Clinical Data Management Associate
- Pharmacovigilance Project Leader
- Medical Information Associate
- Regulatory Affairs Associate
- Regulatory Compliance



Organizations who have hired AAPS Graduates



Contact Us

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