Core Track (17 Credits Required)

- Basic Safety Concepts: Pharmacoepidemiology, Pharmacogenomics, Toxicology Studies, and Clinical Pharmacology (1 Credit)
- Drug Safety Across the Product Lifecycle (4 Credits) OR Introduction to Drug Safety (1 Credit)
- Drug Safety Regulatory Requirements (1 Credit)
- Pre-marketing Clinical Trial Safety (1 Credit)
- Post-marketing Safety Management (1 Credit)
- Basics of Signal Detection and Pharmacoepidemiology (1 Credit)
- Safety Audits and Inspections (1 Credit)
- Product Labeling (1 Credit)
- Benefit-Risk Assessment and Management (2 Credits)
- Safety Risk Management: A Focus on US REMS and EU RMPs (2 Credits)
- The Pharmacovigilance Quality Management System (2 Credits)
- Safety Risk Communication for Medical Products (2 Credits)
- Techniques for Writing Clear, Concise Safety Reports (1 Credit)

Elective Track (2 Credits Required)

- QPPV Toolbox (2 Credits)
- Medical Approach in Diagnosis and Management of Adverse Drug Reactions (2 Credits)
- Advanced Signal Management-Detection, Evaluation, and Decision-Making (2 Credits)
- Selecting and Managing Outsourced Safety Providers (2 Credits)

Exam