Dicon ProIT

Clinical Research Professional Certification Program

Comprehensive | Practical | Career-Focused | 100% Online

Advance your career in clinical research with industry-aligned training designed to prepare you for global opportunities in pharmaceutical research, biotechnology, and healthcare innovation.

Program Overview

The Dicon ProIT Clinical Research Professional Certification Program is a comprehensive, career-oriented training program that equips participants with the knowledge and practical skills required to work in clinical trials and research environments.

Students gain strong foundations in trial design, regulatory compliance, ethics, monitoring, pharmacovigilance, and data management aligned with global standards.

Program Objectives

• Understand the full lifecycle of clinical trials
• Apply Good Clinical Practice (GCP) standards
• Design and manage clinical research protocols
• Ensure regulatory and ethical compliance
• Conduct monitoring and site management
• Manage clinical trial data and documentation
• Prepare for roles such as Clinical Research Associate (CRA), Study Coordinator, and Regulatory Officer

Curriculum Modules

Module 1: Introduction to Clinical Research
Module 2: Good Clinical Practice (GCP) & Ethics
Module 3: Clinical Trial Design & Protocol Development
Module 4: Regulatory Affairs & Compliance
Module 5: Clinical Data Management & Biostatistics
Module 6: Clinical Trial Monitoring
Module 7: Pharmacovigilance & Drug Safety
Module 8: Career Development & Industry Preparation

Program Delivery Format

• 100% Online (Live + Recorded Sessions)
• Interactive case studies
• Real-world clinical trial simulations
• Assignments and practical exercises
• Downloadable materials
• Capstone project

Certification

Certified Clinical Research Professional (CCRP) from Dicon ProIT

Requirements:
• Completion of all modules
• Successful final assessment
• Capstone project submission

Who Should Enroll

• Medical Doctors
• Nurses
• Pharmacists
• Laboratory Scientists
• Public Health Professionals
• Life Science Graduates
• Healthcare Administrators
• Individuals seeking transition into clinical research

Duration

• 5 Weeks
• Flexible Schedule
• Lifetime Access to Course Materials

Career Opportunities

• Clinical Research Associate (CRA)
• Clinical Trial Coordinator
• Regulatory Affairs Officer
• Data Manager

- Pharmacovigilance Officer
- Clinical Project Manager