










Certificate Program in Clinical Research

About This Course

Clinical Research industry offers a number of options for health science students & working professionals to excel their career as Clinical Research Coordinator, Trial Coordinator, Research Assistance, Research Nurse, Research Scientist etc. To start and pursue career in clinical research industry interested candidates can join healthcare organizations including CROs, Pharmaceuticals, Biotechnology, Medical Research, Hospitals, SMOs.

This self-paced certificate program will provide you a comprehensive training on scientific, practical, ethical and technical concepts of the clinical trial along with the application of GCP guidelines. CPCRA is a 6 months course and covers all the clinical research concepts and its applications in 13 modules covering 200+ topics. Each module is well explained in detail with the help of illustrations, templates, examples and flowcharts.

Course Highlights

-  Mode of Learning: Online/ Distance
-  Course Timings: Self-paced
-  Course Duration: 6 Months
-  Total Efforts: 60 Hours Approximately
-  Assessment: Online Single Exam at the End of the Course
-  Award: Certificate of Completion and a Grade Card
-  Course Access: Lifetime

Please visit our website physislearningacademy.com for information regarding course fee and current batch

Learning Objectives

At the end of the course, you should be able to learn about the:

- ⑤ Concepts and processes involved in clinical research
- ⑤ GCP guidelines and its application in clinical trials
- ⑤ Roles & responsibilities of clinical trial personnel and stakeholders
- ⑤ Maintenance and management of clinical trial documents
- ⑤ Knowledge & skills required to start career in clinical research industry

Course Curriculum

- ▶ Module 1: Introduction to Clinical Research
- ▶ Module 2: Evolution of Ethics, Regulations & ICH-GCP
- ▶ Module 3: Roles and Responsibilities of CR Personnel
- ▶ Module 4: Clinical Study Process
- ▶ Module 5: Institutional Review Board (IRB)
- ▶ Module 6: Informed Consent Process
- ▶ Module 7: Study Subject Recruitment & Retention
- ▶ Module 8: Safety Reporting & Adverse Event Management
- ▶ Module 9: Research Protocol
- ▶ Module 10: Essential Research Documents
- ▶ Module 11: Maintenance of Source Documents
- ▶ Module 12: Site Closure
- ▶ Module 13: Research Misconduct
- ▶ Assessment and Evaluation through Exam

Who Should Enroll?

- ③ Health-science students/ working professionals (Pharmacy, Life-Science, Medicine, AYUSH, Dental, Nursing, Physiotherapy, Ph.D. etc.) who are looking to gain knowledge & start their career in the clinical research industry.
- ③ Fresher, newly appointed and experienced clinical research personnel (CRC, CRA, Project Manager, Research Nurse, Trial Assistant, Investigator, QA Personnel etc.)

Testimonials

4.7

Average Rating



It is the best that one can have learning via online mode. Also, the response from the team was very prompt.

Surubhi Rajan

I feel Physis gives me immense knowledge about Clinical Research. Physis is excellent in quality of work and query resolution.

Deepak Kaushik

This is a really good online learning site for clinical research professionals.

Gautam Chawla

Overall experience of your website is very nice. Ease of handling material. Nice support staff.

Kashish Ajmera

How This Works?



Upon enrollment, the course participants will get the login details or course material via post before the start of batch via email.



Upon receipt of course content, the participant can read or log in to take the course modules anytime and from any device.



After reading all the course modules, the course participant is required to attempt and submit an exam.



Upon evaluation of exam, the certificate of completion will be issued to all the successful participants of the batch.

Contact Us

PHYSIS LEARNING ACADEMY

 www.physislearningacademy.com

 Info@physislearningacademy.com

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