



Diploma in Clinical Research (CR)

3 MONTHS COURSE
ONLINE & FLEXIBLE



Welcome to our Online CR Course

Clinical Research (CR) is the study of human health, conducted on both healthy and sick individuals, to advance medical knowledge, improve diagnostic methods, and develop new treatments or medical devices for better patient care. **It follows a structured protocol and adheres to strict ethical and regulatory guidelines.**

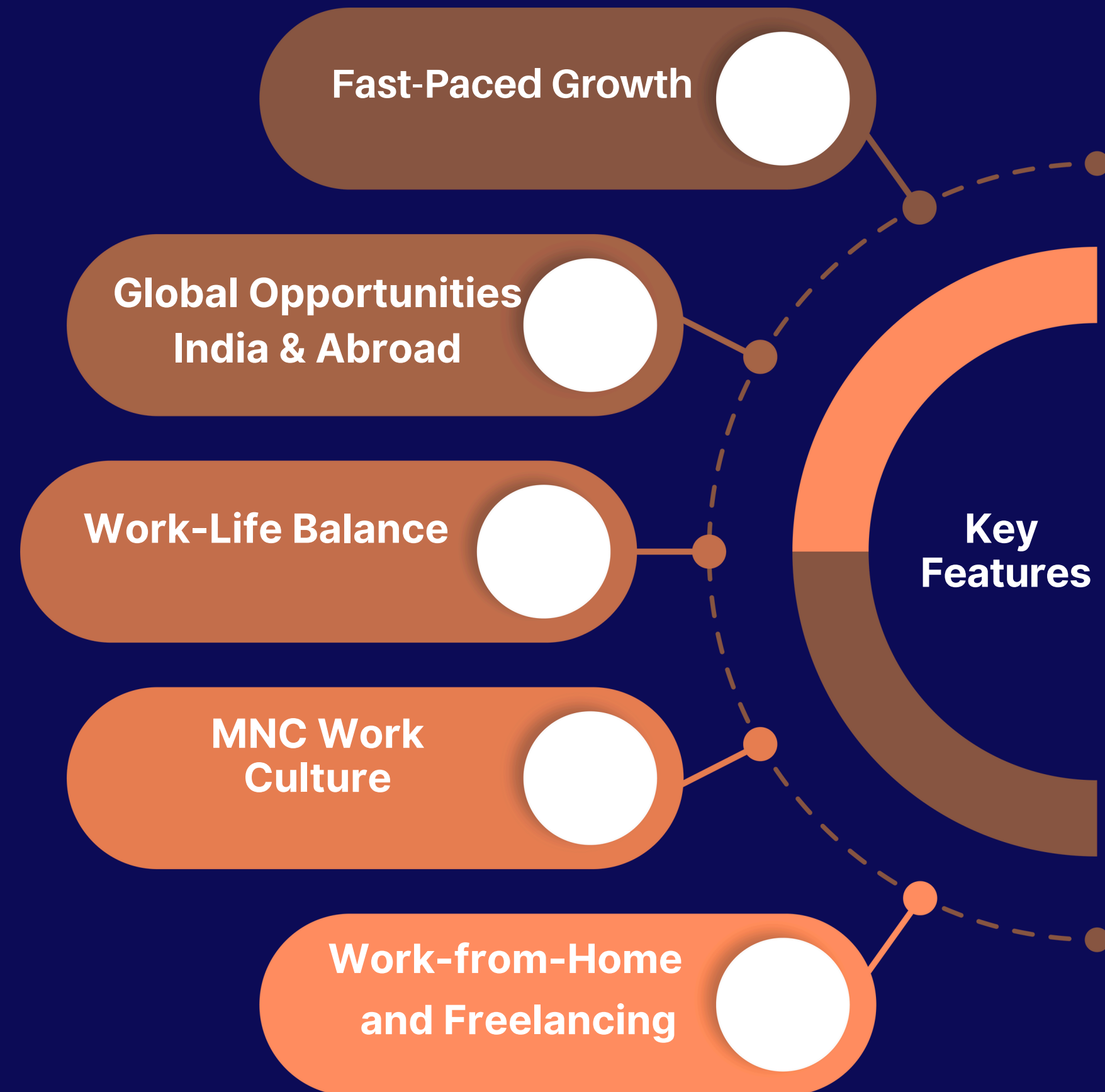
Clinical research must be conducted by qualified professionals, obtain necessary regulatory approvals, and secure informed consent from participants.

BOOMING INDUSTRY

The clinical research sector is poised for substantial growth, with the global market projected to reach USD **174.3 billion by 2033, growing at a CAGR of 6.8% from 2024 to 2033.** This expansion reflects the sector's critical role in advancing medical innovation and global healthcare standards, making it a promising and rewarding career path for healthcare, life science, and pharmaceutical professionals.

What you will learn in this Course

In this CR course, you will gain a comprehensive understanding of the drug development process, the various phases of clinical trials, how to navigate regulatory approvals required for the marketing and manufacturing of pharmaceutical products, and how to conduct Bioavailability or Bioequivalence (BA/BE) studies in compliance with ICH GCP guidelines and its 13 core principles. It will also cover ethical and regulatory compliance through Institutional Review Boards (IRBs) and the informed consent process, ensuring you are well-equipped to uphold international standards in clinical research.



The key takeaways for the course



- Understand clinical research phases, regulatory approvals, and the difference between generic and branded drugs.
- Learn ICH-GCP principles, IRB/Ethics Committee roles, and the informed consent process.
- Gain insights into protocols, QC/QA, audits, inspections, and regulatory documentation.
- Recognize the importance of privacy, record-keeping, and documentation in trials.
- Know the roles of the PI, Sponsor, and research team, along with recruitment and retention strategies.

Course Eligibility

- ✓ Any UG/PG degree in Doctor (MBBS, BDS, BAMS, BHMS, BUMS, Pharmacology)
- ✓ Life Sciences/Biosciences B.Sc., M.Sc., Biomedical, Biotech, Microbiology, Med Lab Science)
- ✓ Pharmacy (B. Pharm, M. Pharm, PharmD)
- ✓ Nursing/Allied Health (BPT, OT, Nursing).

Candidates should have a minimum of 55% in his/her graduation.



Special Benefits

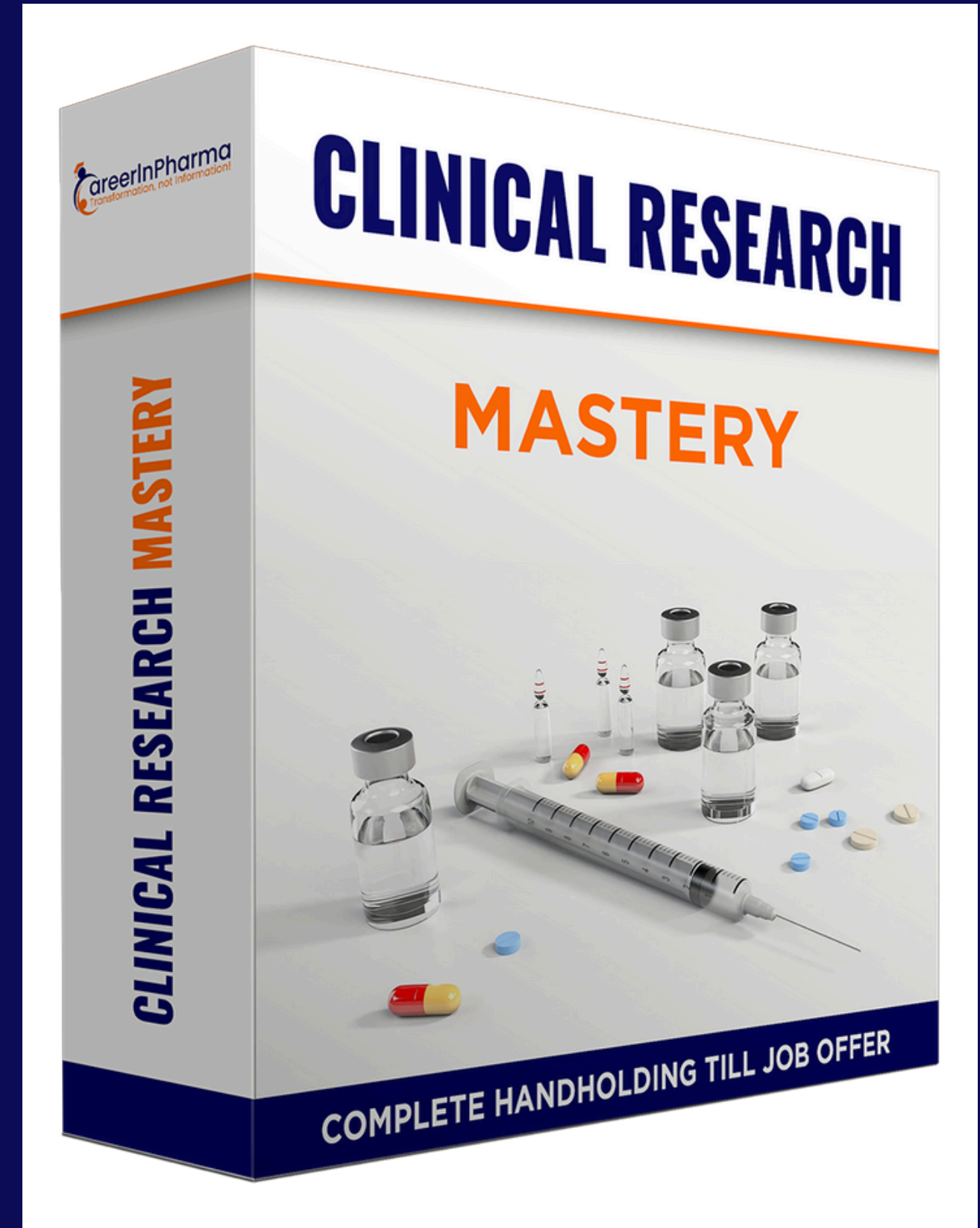
Assisting for Prestigious Certifications:

ICH-GCP Certification - from NIH
(National institute of health, USA)

WHO Uppsala Certification.

3 Months Course Benefits

- ✓ Get Training from India's first online ISO certified leading training Institute.
- ✓ Industry-Aligned Course Content.
- ✓ Lifetime Access to Course Materials.
- ✓ E-Certification Upon Completion.
- ✓ Flexible Online Learning – Anytime, Anywhere
- ✓ Recorded session for future review.
- ✓ Interactive Sessions with Instant Doubt Resolution.
- ✓ Convenient Timings for Students & Working Professionals.
- ✓ Job & Research-Oriented Courses at Affordable Prices.
- ✓ Job updates for Career Growth (6 months)



15 Modules

Training by Expert Industry Professionals-All our faculty members are working in the industry from a long time and teach practical insights which they get in daily professional life.

We also help in transformation through our never ending constant 24x7 support. Always available over email, phone call or Whatsapp for a discussion.

We also provide emotional counselling on regular basis by bringing experts to address our student's stress or any other emotional disturbance so that they get success in getting job.

24X7 SUPPORT

TRAINERS EXPERT INDUSTRY PROFESSIONALS

EMOTIONAL COUNSELLING

JOB ASSISTANCE



Modules Outline

01

Overview of Clinical Research

Gain a foundational understanding of the evolution, purpose, and scope of clinical research in modern healthcare.

04

Phases of Clinical Trials – Part 1 & 2

Learn about the objectives, design, and regulatory significance of each clinical trial phase (I–IV).

02

Drug Development Process

Explore the complete journey of a drug from discovery in the lab to approval and market launch.

05

Stakeholders in Clinical Research – Part 1 & 2

Identify key roles and responsibilities of regulatory authorities, sponsors, CROs, CRAs, CTAs, and CRCs.

03

Types of Clinical Research – Part 1 & 2

Understand the differences between observational and interventional studies with real-world examples.

06

ICH-GCP Guidelines – Part 1 & 2

Understand international ethical standards for good clinical practice and their practical application.

Modules Outline

07

NDCT Rules 2019 and SUGAM Portal

Explore India's clinical trial regulations and learn how to navigate the SUGAM portal for submissions.

08

ICMR Guidelines & Research Career Pathways

Get familiar with ICMR's ethical guidelines and how to pursue a career in government-funded research.

09

Ethics Committee

Understand the structure and function of Ethics Committees and how protocols are designed and approved.

Modules Outline

10

Protocol requirements and designing

Learn the essential elements of a clinical study protocol, follow a step-by-step guide to its development, and protocol deviations with their impact on study outcomes.

13

Resume and Email Etiquettes

Develop professional communication skills and craft a job-ready resume tailored for the research industry.

11

Informed Consent Form (ICF)

Learn the purpose, essential components, and ethical importance of informed consent in clinical trials.

14

Creating Job Portal Profiles

Get step-by-step guidance on building effective LinkedIn, Naukri, and Indeed profiles for better job visibility.

12

Case Report Form (CRF) and Case Study

Learn about CRF design and explore a real-world example of successful clinical trial management.

15

Mock Interview and Scenario-Based Questions

Enhance your interview readiness through simulated sessions and practical case discussions.

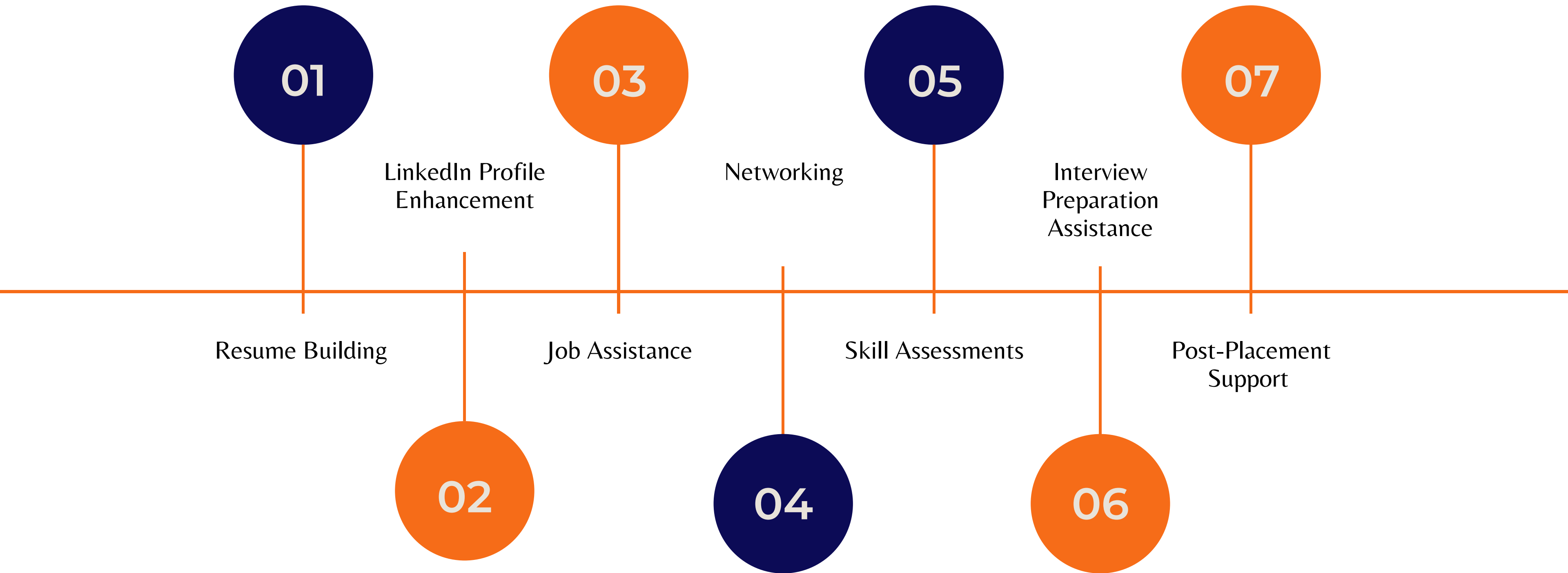
Certification

All participants are required to submit completed assessment or assignments on time, typically after relevant module, throughout the program.

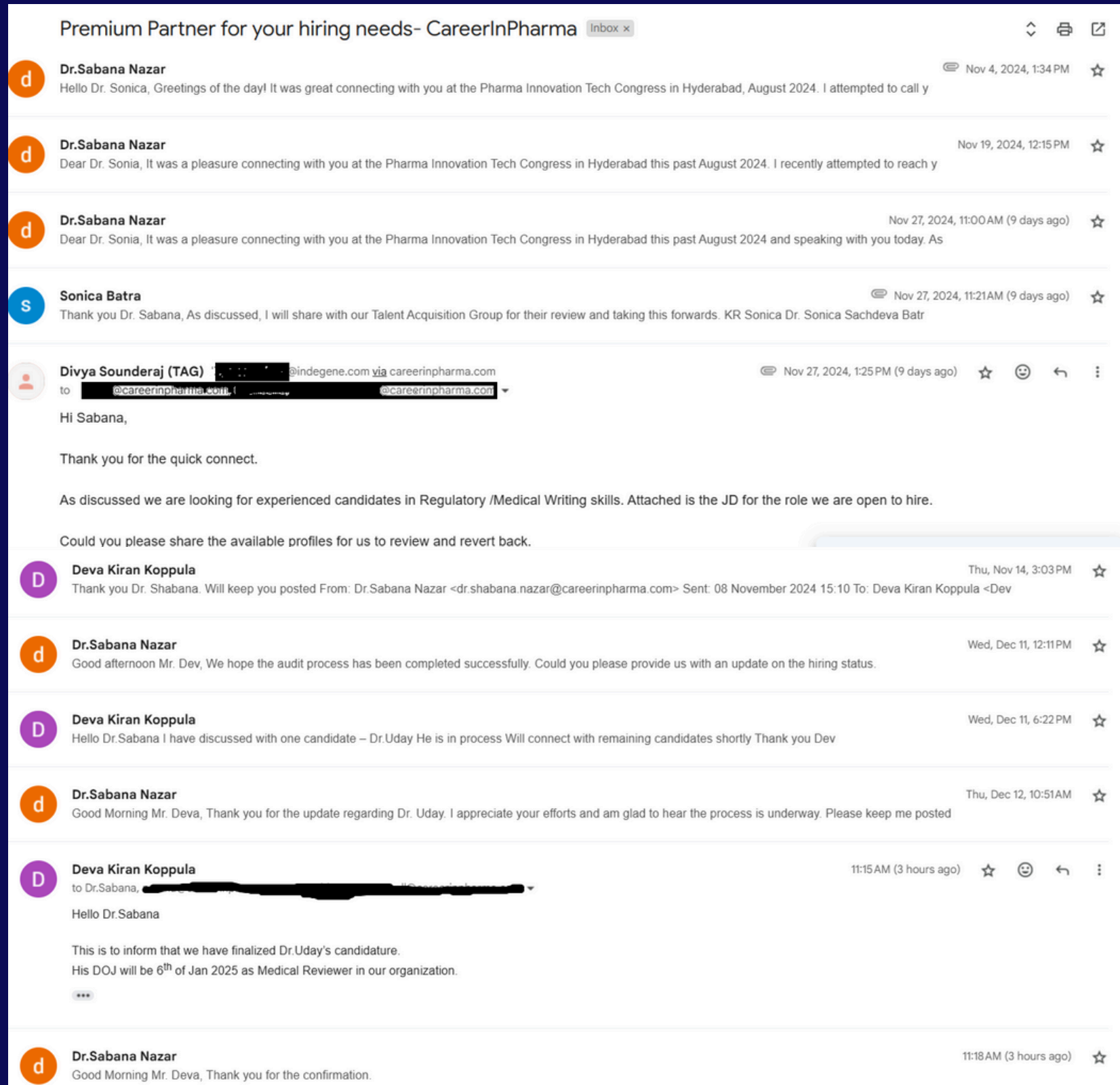
Upon successful completion, participants will be awarded a Advanced Diploma Program in Pharmacovigilance & Clinical Research course certificate.



Our Placement Process



Placement Support



Exclusive
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Pharma Companies!

Industry Partners- Hiring Collaboration



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Thank You

for watching

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