



Diploma in Pharmacovigilance (PV)

3 MONTHS COURSE
ONLINE & FLEXIBLE



Welcome to our Online PV Course

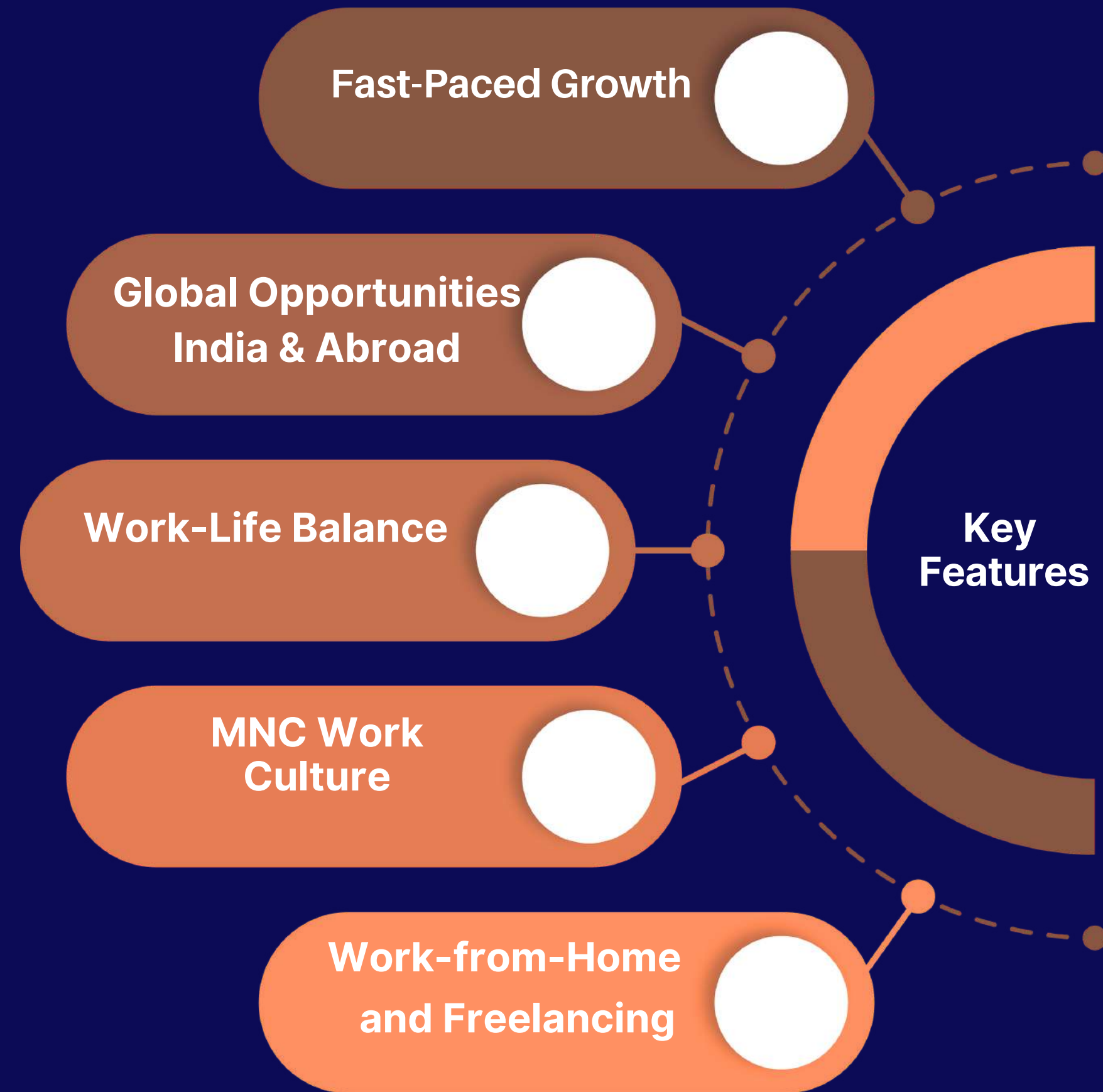
Pharmacovigilance (PV) is an important aspect of the pharmaceutical research, drugs development, and clinical trial process. The function includes detecting, assessing, interpreting, and preventing side effects or other problems associated with drugs. As pharmaceutical companies develop new drugs and treatments, pharmacovigilance programs are critical to ensuring the **safety and efficacy** of their offerings.

BOOMING INDUSTRY

The pharmacovigilance sector is forecast to expand significantly, with the global market projected to reach **USD 20.64 billion by 2033**. This growth highlights the industry's importance in ensuring drug safety and regulatory compliance, making it a steady and lucrative career path for healthcare and life science professionals.

What you will learn in this Course

In this PV course, you'll learn the fundamentals of adverse drug reactions, adverse events, side effects, and medication errors. You'll explore dechallenge, rechallenge, and causality assessment methods, understand the role of WHO-UMC, and gain insights into signal detection and risk management plans. The course also covers types of reports, case processing steps, and effective use of MedDRA and coding dictionaries.



The key takeaways for the course

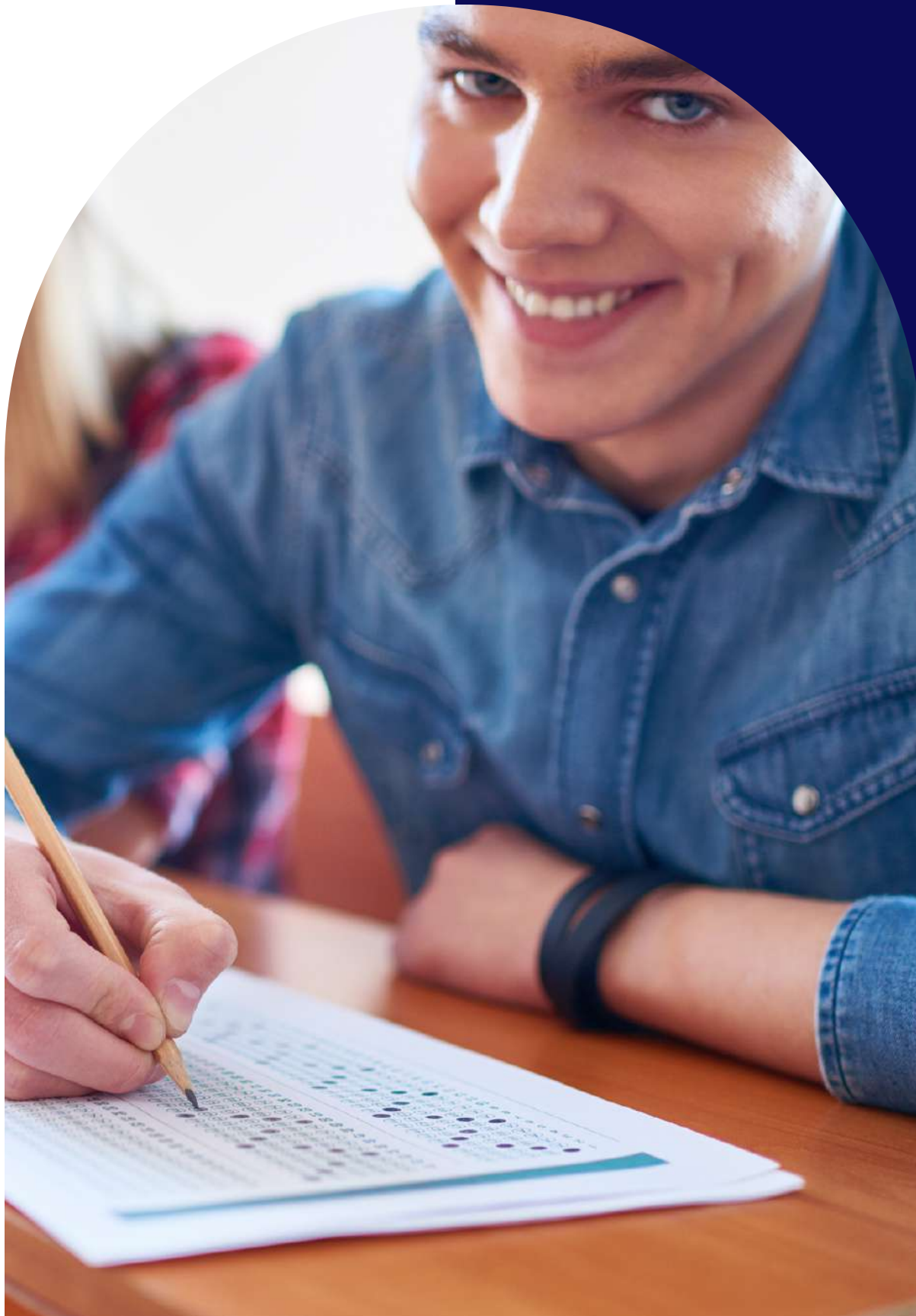


- Understand the basics, history, and regulatory framework of pharmacovigilance, including GVP
- Learn about adverse events, side effects, medication errors, and causality assessment
- Explore methods for signal detection and risk mitigation strategies
- Gain expertise in coding dictionaries and types of PV reports
- Master case processing workflows and documentation
- Become proficient in safety databases like ARGUS and ArisG
- Develop advanced knowledge of pharmacovigilance systems and global regulatory requirements

Course *Eligibility*

- ④ Any UG/PG degree in Doctor (MBBS, BDS, BAMS, BHMS, BUMS, Pharmacology)
- ④ Life Sciences/Biosciences B.Sc., M.Sc., Biomedical, Biotech, Microbiology, Med Lab Science)
- ④ Pharmacy (B. Pharm, M. Pharm, PharmD)
- ④ Nursing/Allied Health (BPT, OT, Nursing).

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



Special Benefits

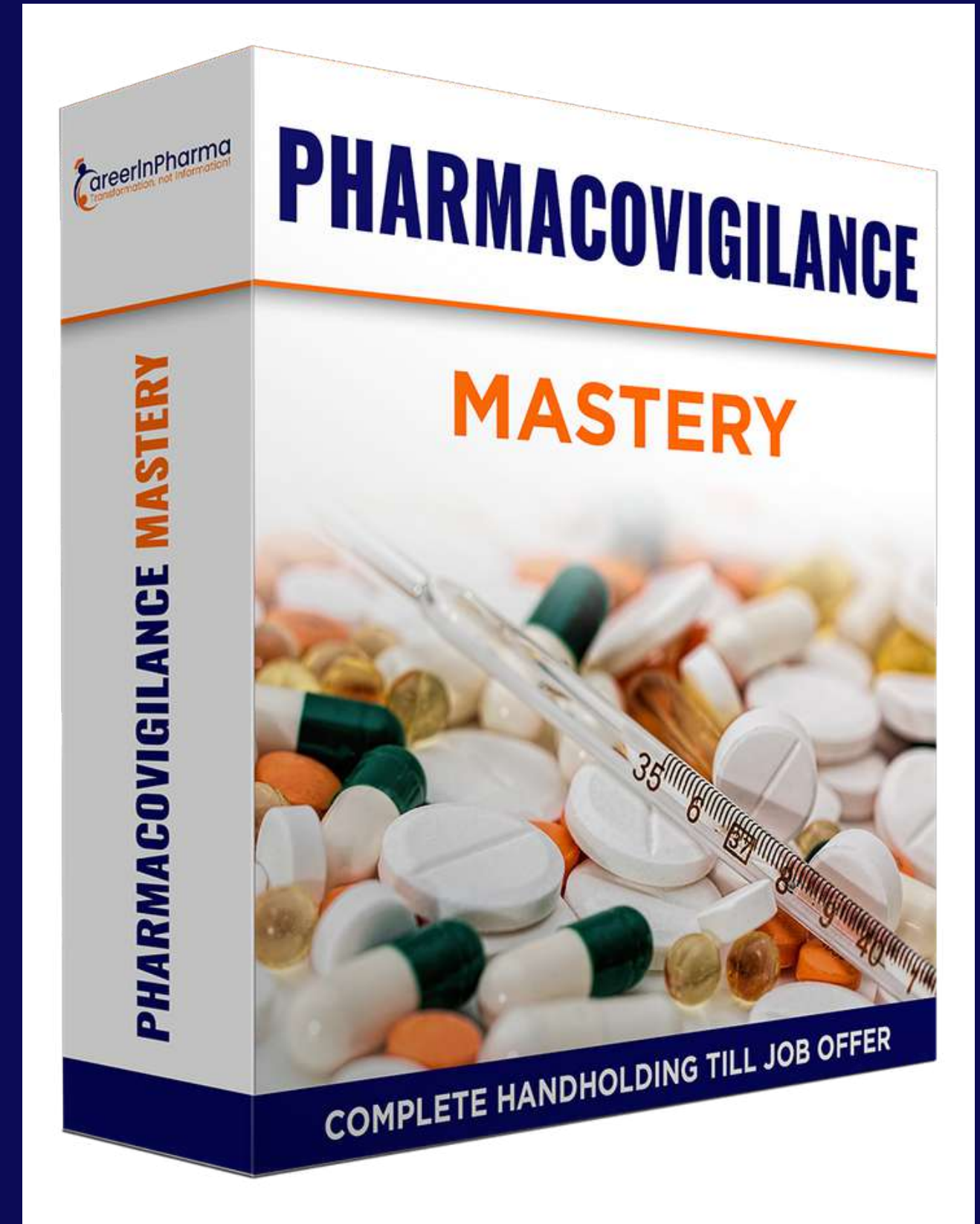
Assisting for Prestigious Certifications:

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)



11 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

Introduction to Fundamentals and Detailed Course Plan

Get an overview of the course structure and learn what Pharmacovigilance (PV) is all about.

04

Dechallenge, Rechallenge and Causality Assessment

Explore how to determine if a drug caused a reaction using methods like dechallenge and rechallenge.

02

Introduction to Pharmacovigilance and History (Along with GVP Module)

Understand the basics, origin, and importance of PV, including the Good Pharmacovigilance Practices (GVP) guidelines.

03

Adverse Drug reaction, Adverse event, Side Effects, Misuse and Medication Errors

Learn the differences between drug-related problems and how they are identified and reported.

05

Signal Detection and Risk Management Plan

Understand how new safety risks are identified and managed to protect patients.

Modules Outline

06

Type of Reports in Pharmacovigilance

Get to know the various safety reports like Individual Case Safety Reports (ICSRs), PSURs, and more.

09

How to create Naukri Profile

Step-by-step guide to creating a job-seeking profile on Naukri for PV-related roles.

07

Case Processing and Coding Dictionaries

Learn how to process safety data and use medical dictionaries like MedDRA and WHO-DD for coding.

10

How to create Indeed profile

Learn to build an impressive profile on Indeed to increase your job visibility.

08

Resume and Email Etiquettes

Build a strong professional resume and learn how to communicate effectively via email.

11

How to create LinkedIn profile

Create a professional LinkedIn profile to connect with recruiters and grow your PV career network.

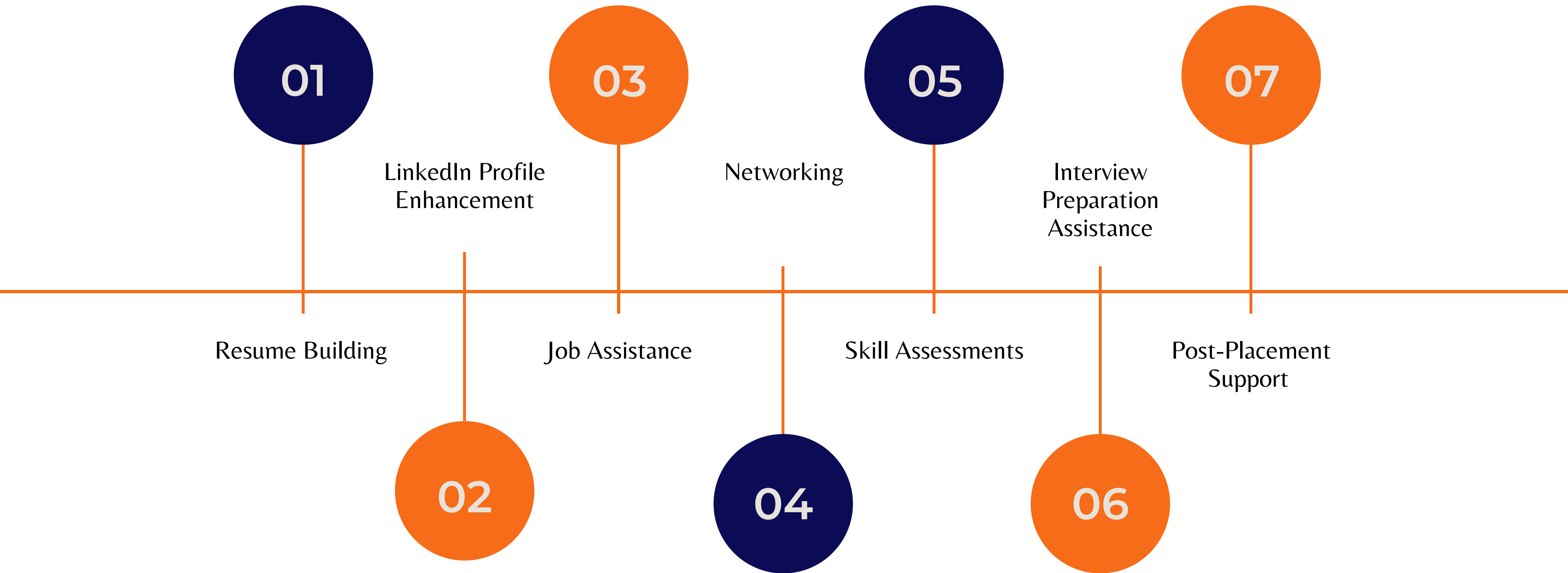
Certification

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

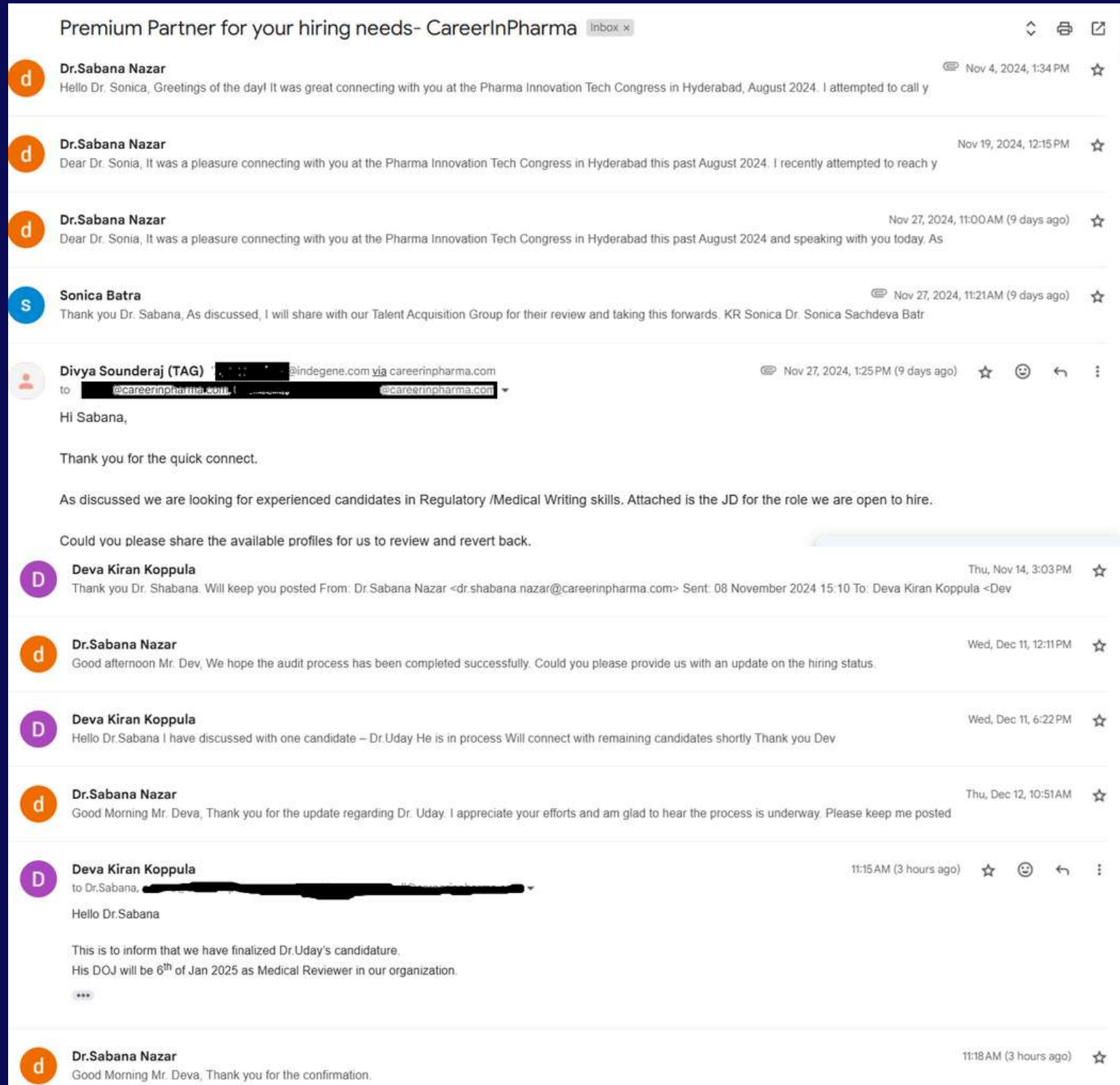
Upon successful completion, participants will be awarded a Advanced Diploma Program in Pharmacovigilance & Clinical Research course certificate.



Our Placement Process



Placement Support



Exclusive
Hiring for
CareerInPharma
Students by Leading
Pharma Companies!

Industry Partners- Hiring Collaboration



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4000+ subscribers

Thank You

for watching

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