

Post Graduate Diploma in Clinical Trials Management

Mode	:	Classroom
Duration	:	Fulltime – 6 months
Date of Commencement	:	6 th January 2010
Classroom Locations	:	Hyderabad
Eligibility	:	MD, MS, MBBS, BDS, BHMS, BAMS, BUMS, BPT, B.Pharma, Graduate/Post Graduate Degree in Life Sciences, Pharmacology, Pharmacy, Biochemistry, Microbiology, Biotechnology and all professionals working with Pharmaceutical companies, CROs and hospitals.
Selection Criteria	:	Personal Interview
Methodology	:	Classroom Contact Program; Printed Training Modules; Subscription to Online Learning System and Workshops
Examination	:	Online MCQs, Exercises, Classroom exams & Project work.
Certificate	:	Certificate would be awarded upon successful completion of the program. Program is certified & Accredited by the Pharmaceutical Society of India.
Job Assistance	:	Extensive placement support would be provided to the successful classroom candidates.
Fee	:	Rs 125,000/-
Fee Payment	:	Fee Payable by Cash, Cheque / Bank draft in the name of 'TENET HEALTH EDUTECH PVT. LTD.', payable at Delhi. Fee can also be deposited in company bank account. We also accept Credit/Debit Cards.
Loan Facility	:	HDFC Bank.
Program Details	:	The program would cover: <ul style="list-style-type: none">• Clinical Research Introduction ,ICH GCP Principles & Terminology• Healthcare Management Issues• Introduction to Pharmaceutical Industry & Global Challenges• Ethical Consideration in Clinical Trials• Global Clinical Research Environment & Opportunities• Regulatory Affairs• Principles of Pharmacology & Drug Discovery & Development• Roles & Responsibilities of Key Stakeholders• Preparations & Planning for Clinical Trials• Essential Documentation in Clinical Research & Regulatory Submissions• Clinical Trials Project Planning & Management• Study Start up Process• Clinical Monitoring Essentials• Compliance, Auditing & Quality Control in Clinical Research• Clinical Data Management, Biostatistics, Analysis & Reporting• Medical & Scientific Content Writing• Pharmacovigilance• Bioavailability and Bioequivalence Studies• Management of Cancer Clinical Trials

- Organizational Behavior & Human Resource Management
- Financial Management
- Personality Development
- Communication Skills
- Project

Course Objectives

- ❖ To provide a comprehensive introduction to the clinical research process, conduct & management of clinical trials.
- ❖ Learn the skills, knowledge and competencies of a candidate for the Clinical Research Associate and other key positions.
- ❖ Become more familiar with roles/jobs as part of the study team.
- ❖ Extensive Knowledge & application in different aspects of Clinical Research.