

Post Graduate Diploma in Clinical Data Management & SAS

Mode	: Online/Distance Learning
Duration	: 6 Months
Eligibility	: MD, MS, MBBS, BDS, BHMS, BAMS, BUMS, BPT, B.Pharms, , B.Tech in Biomedical engineering, B.Sc in Biomedical, B.Sc in Instrumentation, M.Sc in Biomedical engineering Graduate / Post Graduate Degree in Life Sciences, Mathematics, Pharmacology, Pharmacy, Medical Laboratory, Nursing, Biochemistry, Microbiology, Biotechnology and all professionals working with Pharmaceutical companies, CROs and Hospitals.
Methodology	: Online Training Modules; Online learning System
Examination	: Online MCQs
Certificate	: Certificate would be awarded upon successful completion of the program. Program is Certified & Accredited by the Pharmaceutical Society of India.
Accreditation	: Accreditation would be awarded upon successful completion of the program. Program is Certified & Accredited by Accreditation Council for Clinical Research Education, US.
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.
International Payments	: Through Debit/Credit cards using Paypal or wire payment through banks

Disclaimer -This course brochure is for the purpose of creating an awareness about the program and career options. The exact information on course structure would be given to you at the time of orientation, and may vary from this brochure.

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Program Details :

This course is designed to provide trainees with a working knowledge of the management of clinical data used in clinical trials and other projects, leading to an academic and professional qualification for Clinical Data Management (CDM). Development of the course involves extensive consultation with the industry. The course is suitable for health information managers, data managers and other health professionals working with, or planning to work with, clinical

Data and other health databases. The program provides those attending a stimulating and enjoyable opportunity to develop both as individuals and as professionals, increasing their efficiency, effectiveness, capacity and competence, and building on the skills and knowledge gained from valuable work experience. It also represents a great chance to meet others from different parts of the industry to share experiences and build up a network of friends and contacts. Key topics Covered in the program are:

Data Management

- Introduction to Data Management
- Study Set Up
- CRF Design Considerations
- Data Entry, Remote Data Entry
- Identifying and Managing Discrepancies
- Medical Coding
- Database Closure
- Clinical Database & Types
- Data Management Plan
- Electronic Data Capture
- Tracking CRF Data
- Managing Lab Data
- Collecting Adverse Event Data
- Creating Reports and Transferring Data
- Enterprise Clinical Data Management Tools

SAS

- Introduction to SAS System
- Manipulating Data
- Data Step
- Setting and Merging SAS Data sets
- Creating a SAS data set from raw data
- Grouping Data Values

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- Reading and combining SAS data sets.
- Relating information from multiple sources
- Data translation
- Manipulating and formatting date values
- Programming Techniques
- Do Loops
- Arrays
- Retaining data across observations
- Presenting data
- Writing simple reports for clinical data
- Descriptive statistics and summaries
- Formatting tools
- Charting data
- Plotting data
- Introduction of analysis used in clinical trials

The qualifications are intended to:

- Provide a known standard of professional qualification.
- Facilitate the recruitment of experienced staff.
- Enhance career opportunities for Clinical Data Managers.

Course Objective :

- ❖ To increase the understanding of the clinical research process.
- ❖ Understanding of Databases & management of clinical data and SAS used in clinical trials.
- ❖ Understanding of key enterprise clinical data management tools.

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