



Executive Diploma in Industrial Medical Writing, Regulatory Writing & Clinical Trial Transparency

7-Month Industry-Oriented Skill Development Program

Particulars	Details
Course Name	Executive Diploma in Industrial Medical Writing, Regulatory Writing & Clinical Trial Transparency
Total Duration	7 Months
Theory Training	4 Months
Online Industrial Internship	3 Months
Class Schedule	Every Sunday
Mode	100% Live Online
Course Start Date	September 20, 2026
Last Date to Register	September 20, 2026
Total Fee	₹6,999/- (Actual Value ₹30,000/-) (Two instalment available)
Certifications	Executive Diploma Certificate + Industrial Internship Certificate + ICH-GCP E6 (R3) Guidelines Training Certificate
Study Material	Complimentary Medical Writing Study Material Book Delivered to Doorstep

Registration Link (First Instalment): <https://rzp.io/rzp/medocj>



About Curio Training & Research Institute (CTRI)

Curio Training & Research Institute (CTRI), a constituent unit of CliMed Research Solutions, India, is dedicated to empowering healthcare and life science professionals through industry-oriented skill development programs. CTRI aims to bridge the gap between academic education and industry requirements by providing practical, application-based training delivered by experienced professionals from pharmaceutical, biotechnology, CRO, medical device, healthcare consulting, and regulatory industries.

Through its specialized programs, CTRI has trained thousands of learners and collaborated with academic institutions, healthcare organizations, and industry partners across India and internationally.

About the Program

The Executive Diploma in Industrial Medical Writing, Regulatory Writing & Clinical Trial Transparency is a comprehensive professional training program designed to prepare participants for global careers in pharmaceutical, biotechnology, CRO, healthcare consulting, medical device, and regulatory industries.

The program provides a complete understanding of the medical writing ecosystem, covering scientific writing, clinical writing, regulatory writing, publication writing, safety writing, medical communications, and clinical trial transparency documentation.

Participants will receive structured training from industry experts, hands-on assignments, practical exposure to industry-standard documents, and a dedicated three-month internship focused on real-world writing projects.

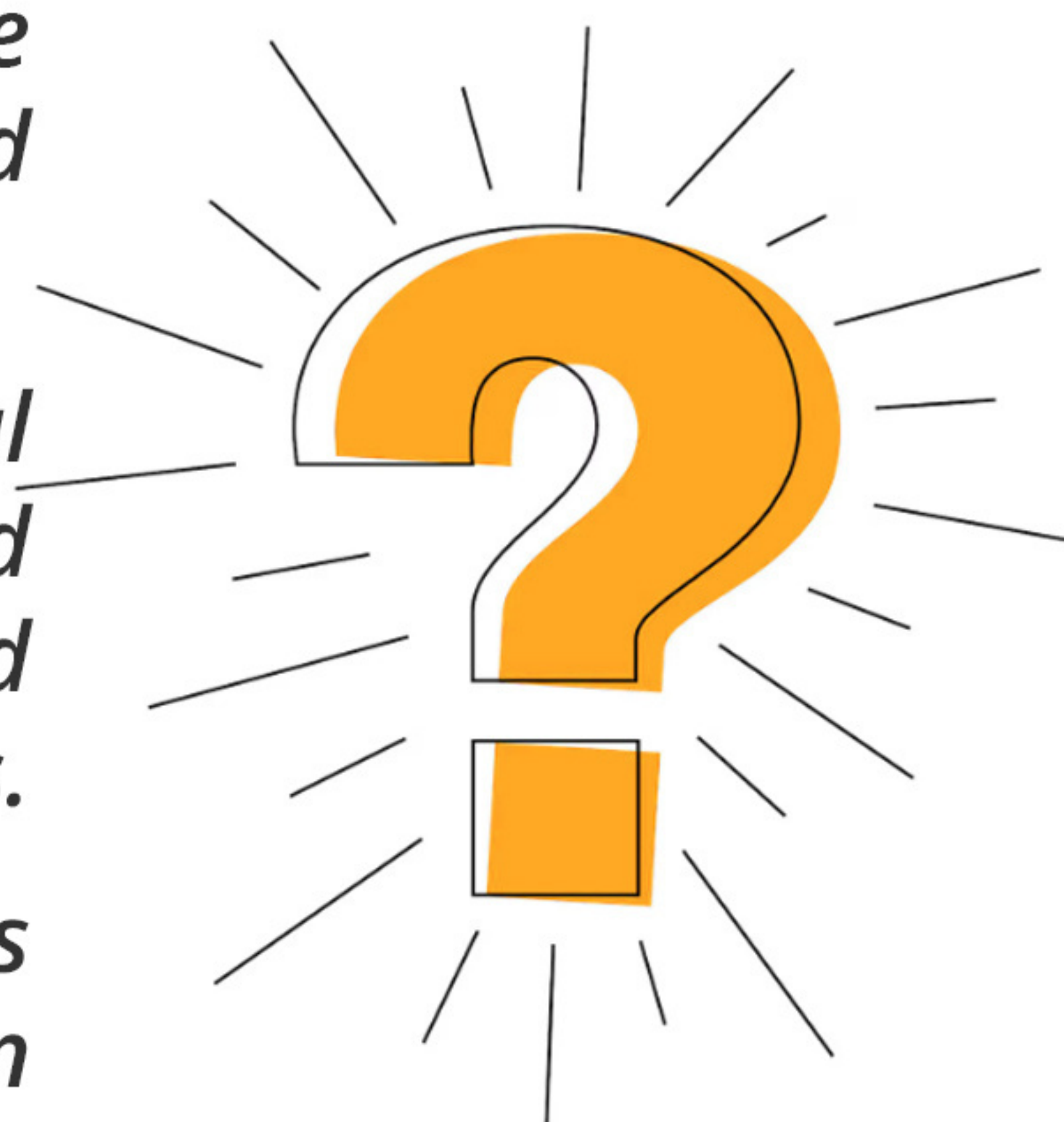
This program is specifically designed to make participants industry-ready and capable of working in diverse medical writing and regulatory functions.

Why This Diploma?

Medical Writing, Regulatory Writing, and Clinical Trial Transparency are among the fastest-growing domains in the pharmaceutical and healthcare industry.

Global pharmaceutical companies, CROs, biotechnology firms, medical device companies, and healthcare consultancies require trained professionals who can prepare, review, and manage scientific and regulatory documents while ensuring compliance with global regulations.

This diploma provides practical exposure to these high-demand domains and prepares participants for entry-level and intermediate positions in the industry.



Program Highlights

- ✓ *100% Online Learning & Internship*
- ✓ *Live Interactive Sessions by Industry Experts*
- ✓ *Practical Assignments & Industry Projects*
- ✓ *Real-World Document Writing Exercises*
- ✓ *Session Recordings Available*
- ✓ *Career Guidance & Placement Assistance*
- ✓ *Resume Building & Mock Interviews*
- ✓ *Personalized Mentorship*
- ✓ *Industry Templates & Writing Resources*
- ✓ *Complimentary Medical Writing Study Material Book Delivered to Your Doorstep (Worth ₹700)*
- ✓ *Separate ICH-GCP E6 (R3) Guidelines Training & Certification*



Who Can Attend?

This diploma is suitable for:

- *PharmD Students & all Pharmacy Graduates*
- *MBBS, BDS & Medical Graduates*
- *Nursing Students & other healthcare professionals*
- *Biotechnology Professionals*
- *Clinical Research Professionals*
- *Freelance Medical Writers*
- *Healthcare Professionals*
- *Anyone aspiring to build a career in Medical Writing*



Learning Objectives

Upon successful completion of this program, participants will be able to:

- *Understand the global medical writing industry*
- *Develop scientific and regulatory writing skills*
- *Prepare industry-standard clinical and regulatory documents*
- *Understand drug development and clinical research workflows*
- *Prepare publication and scientific communication documents*
- *Understand clinical trial transparency requirements*
- *Perform document quality review and quality control*
- *Use AI tools responsibly in medical writing*
- *Build a professional writing portfolio*
- *Become industry-ready for medical writing careers*

Course Curriculum

4 Months Theory Training

Module 1

Introduction to Medical Writing Industry

- *Medical Writing Landscape* • *Types of Medical Writing* • *Career Opportunities*
- *Industry Structure* • *Medical Writing Workflow* • *Skills Required for Success*

Module 2

Drug Development & Clinical Research Fundamentals

- *Drug Discovery to Commercialization* • *Clinical Development Process* • *Clinical Trial Phases* • *Study Designs* • *Good Clinical Practice (GCP)* • *Clinical Research Ecosystem*

Module 3

Scientific Writing & Publications

- *Manuscript Writing* • *Abstract Writing* • *Literature Reviews* • *Systematic Reviews*
- *Conference Abstracts* • *Posters & Presentations* • *Journal Selection* • *Referencing Tools*

Module 4

Evidence-Based Medicine & Literature Evaluation

- *Principles of EBM* • *Literature Searching* • *Critical Appraisal* • *Evidence Hierarchy*
- *Clinical Evidence Interpretation*

Module 5

Clinical Medical Writing

- *Clinical Trial Documentation* • *Protocol Writing* • *Informed Consent Forms* • *Investigator Brochures* • *Case Report Forms* • *Clinical Study Reports (CSR)* • *Protocol Amendments*

Module 6

Medical Communications Writing

- *Scientific Presentations* • *Slide Deck Development* • *Medical Information Responses*
- *Educational Materials* • *Medical Affairs Writing*

Module 7

Regulatory Writing Fundamentals

- *Global Regulatory Environment* • *FDA Requirements* • *EMA Requirements*
- *CDSCO Regulations* • *ICH Guidelines* • *Regulatory Documentation*

Module 8

Advanced Regulatory Writing

- *IND Preparation* • *NDA Documentation* • *BLA Documentation* • *CTD Structure*
- *eCTD Concepts* • *Submission Strategies*

Module 9

Safety & Pharmacovigilance Writing

- *Aggregate Safety Reports* • *DSUR* • *PSUR/PBRER* • *Risk Management Plans*
- *Safety Narratives* • *Benefit-Risk Documentation*

Module 10

Medical Device & Clinical Evaluation Writing

- *Medical Device Regulations* • *Clinical Evaluation Reports (CER)*
- *PMCF Documentation* • *Technical Documentation*

Module 11

Clinical Trial Transparency & Disclosure Writing

- *Global Transparency Landscape* • *FDAAA Requirements* • *EMA Policy 0070* • *EU Clinical Trial Regulation* • *India CTRI Requirements* • *Trial Registration Processes* • *Results Disclosure*

Module 12

Anonymization & Redaction

- *Data Privacy Concepts* • *Anonymization Principles* • *Redaction Methodologies*
- *Disclosure Packages* • *Transparency Compliance*

Module 13

Quality Control & Review Process

- *Editorial Review • Scientific Review • Compliance Review • Quality Assurance*
- *Good Documentation Practices (GDP)*

Module 14

AI in Medical Writing

- *AI-Assisted Literature Review • AI Writing Tools • Prompt Engineering*
- *Automation in Medical Writing • Responsible Use of AI*

Module 15

Professional Development

- *Resume Building • LinkedIn Optimization • Interview Preparation*
- *Freelancing Opportunities • Professional Communication*

Module 16

Capstone Project

- *Medical Writing Project • Regulatory Writing Project • Transparency Writing Project*
- *Final Assessment & Presentation*

Special Certification Program

ICH-GCP E6 (R3) Guidelines Training

All participants will undergo exclusive training on the latest ICH-GCP E6 (R3) Guidelines.



Separate Certificate in ICH-GCP E6 (R3) Guidelines Training

Industrial Internship

3 Months Project-Based Industry Internship

Internship Domains

1. *Industrial Medical Writing*
2. *Regulatory Writing*
3. *Clinical Trial Transparency*

Internship Features

• *100% Online Internship*

• *Assignment-Based Learning*

• *Project-Based Training*

• *Weekly Mentor Reviews*

• *Industry Case Discussions*

• *Portfolio Development*

• *Individual Performance Evaluation*

• *Internship Completion Certificate*

Assessment & Evaluation

Participants will be evaluated through:

- ➔ *Module Assignments*
- ➔ *Writing Exercises*
- ➔ *Quizzes*
- ➔ *Case Studies*
- ➔ *Regulatory Writing Tasks*
- ➔ *Internship Projects*
- ➔ *Final Assessment*

Certifications Awarded

Participants successfully completing the program will receive:

-  *Executive Diploma in Industrial Medical Writing, Regulatory Writing & Clinical Trial Training*
-  *Industrial Internship Completion Certificate*
-  *Certificate in ICH-GCP E6 (R3) Guidelines Training*

Career Opportunities waiting for you after the course completion:

After successful completion, participants can pursue careers as:

- *Medical Writer*
- *Associate Medical Writer*
- *Scientific Writer*
- *Regulatory Writer*
- *Clinical Regulatory Writer*
- *Medical Communications Associate*
- *Publication Writer*
- *Clinical Trial Disclosure Associate*
- *Transparency Writer*
- *Medical Information Associate*
- *Regulatory Affairs Associate*
- *Medical Affairs Associate*
- *Freelance Medical Writer*
- *Healthcare Content Specialist*

What Participants Will Receive

-  Complimentary Study Material Book Delivered to Doorstep
-  Industry Templates & Writing Resources
-  Recorded Session Access
-  Executive Diploma Certificate
-  Internship Completion Certificate
-  ICH-GCP E6 (R3) Certificate
-  Career Guidance Support
-  Portfolio Development Support
-  Resume Building & Mock Interviews



Course Starts:

September 20, 2026



Last date to register:

September 20, 2026



Full Course Fee:

₹6,999/- ~~₹30,000/-~~

Instalment Structure

- 1st Instalment: ₹4,000/- at the time of registration
- 2nd Instalment: ₹2,999/- after completion of 3 months of theory training

This introductory fee structure is provided under a limited-period professional skill development initiative to make industry-oriented healthcare documentation training accessible to students and healthcare professionals.

Program Convener



Dr. Ajit Singh

Founder & CEO,
CliMed & Curio,
India

Registration Link (First Instalment)

<https://rzp.io/rzp/medocj>



+91 9620523426



support@gmail.com



www.curioctri.com