Three-Month Industrial Internship in Clinical Research (Pharmacovigilance, Medical Writing & Regulatory Affairs)

September 2026

Industry-Oriented Practical Training Programme

Develop practical, industry-ready skills through hands-on workshops, document-development exercises, weekly assignments, quizzes, examinations and a final integrated project.

Particulars	Details
Duration	*Three Months*
Course Start Date	*September 20, 2026*
Last Date to Register	*September 10, 2026*
Workshop Day	*Every Sunday*
Workshop Time	*3:00 PM–6:00 PM IST*
Mode	*100% Online*
Programme Fee	*₹5,999*
Practical Workshops	*Nine hands-on workshops*
Workshop Distribution	*Three workshops per domain*
Registration Link	*https://rzp.io/rzp/indintsep*

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support@gmail.com

www.curioctri.com

About the Internship

The Three-Month Industrial Internship in Pharmacovigilance, Medical Writing & Regulatory Affairs is a practical, industry-oriented programme designed to develop essential documentation, safety assessment, scientific writing and regulatory skills required in pharmaceutical companies, CROs, clinical research organisations and healthcare institutions.

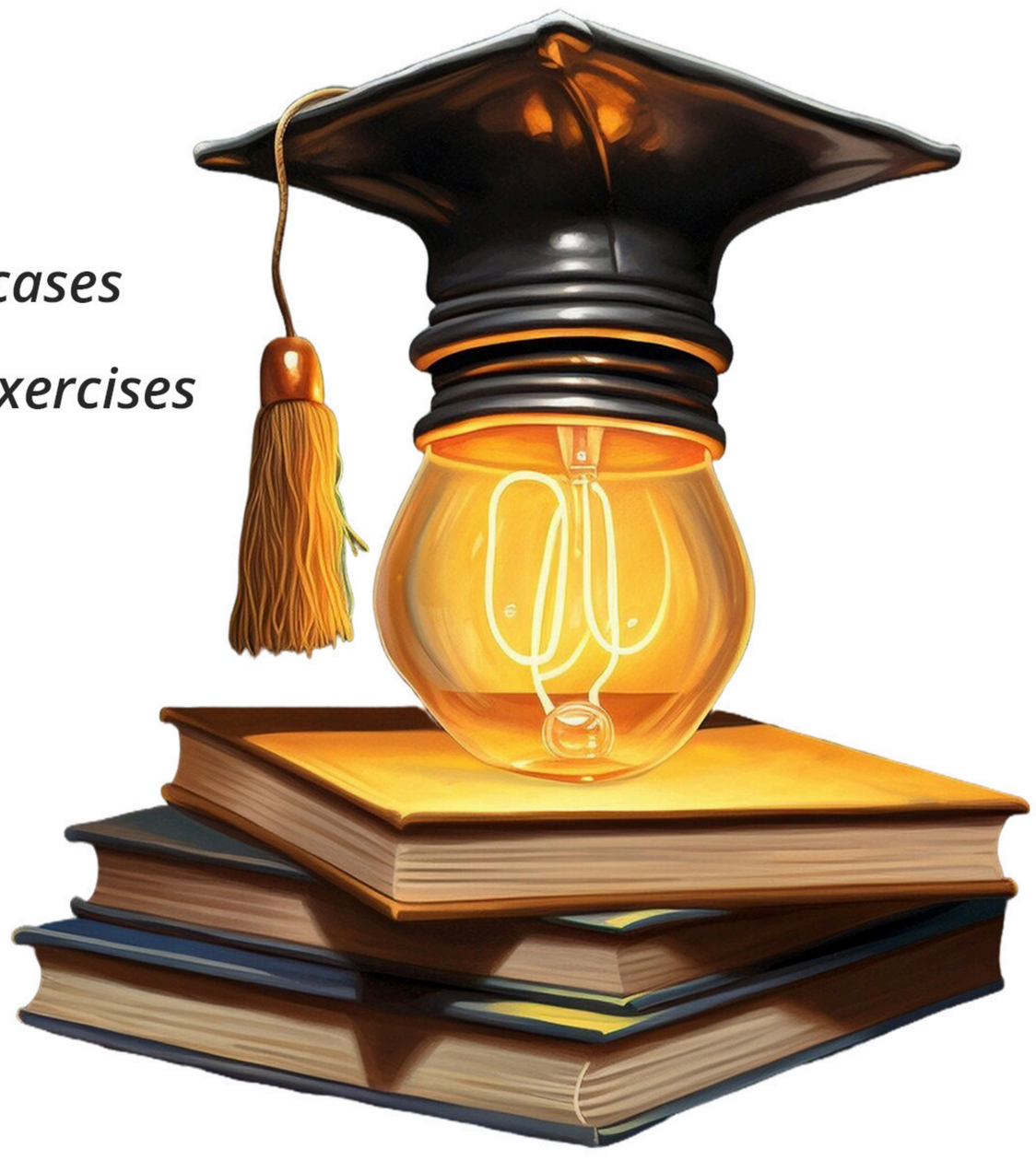
The internship integrates three important pharmaceutical industry domains:

- ***Pharmacovigilance***
- ***Medical Writing***
- ***Regulatory Affairs***

Participants will receive practical exposure through simulated industry cases, document-development exercises, weekly assignments, quizzes, examinations and a final integrated capstone project.

Program Highlights

- *Three-month structured industrial internship*
- *Three industry-relevant specialisations*
- *Nine hands-on, document-based workshops*
- *Three practical workshops in each domain*
- *Live workshop every Sunday*
- *Weekly assignments and quizzes*
- *Practical training using simulated industry cases*
- *Industry-oriented document-development exercises*
- *Domain-wise examinations*
- *Final integrated capstone project*
- *Project presentation and viva voce*
- *Individual performance evaluation*
- *Professional portfolio development*
- *Mentor feedback and document review*
- *Resume-building guidance*
- *Career counselling and mock interviews*
- *Industrial Internship Completion Certificate*



Internship Instructors:

All sessions will be delivered by experienced professionals and subject-matter experts from leading pharmaceutical, clinical research, regulatory, & healthcare organisations.

Who Can Attend?

The internship is suitable for:

- *PharmD students and graduates*
- *BPharm and MPharm students and graduates*
- *MBBS, BDS and medical graduates*
- *Nursing and allied-health students*
- *Biotechnology and life-science graduates*
- *Clinical research professionals*
- *Pharmacovigilance professionals*
- *Medical and scientific writers*
- *Regulatory-affairs professionals*
- *Healthcare professionals*
- *Freshers seeking careers in the pharmaceutical and clinical research industries*

Detailed 12-Week Internship Structure

Week 1: Hands-on Workshop on ICSR Processing and Case Assessment

Weekly Assignment: *Process a sample adverse-event case and prepare a completed ICSR assessment worksheet.*

Weekly Quiz: *Fundamentals of ICSR processing, seriousness, expectedness and reportability.*

Week 2: Hands-on Workshop on Adverse-Event Narrative Writing

Weekly Assignment: *Prepare a complete safety narrative from the source information provided.*

Weekly Quiz: *Safety narrative structure, chronology and medical documentation.*

Week 3: Hands-on Workshop on Causality Assessment and Medical Coding

Weekly Assignment: *Perform causality assessment and prepare a coding worksheet for a simulated safety case.*

Weekly Quiz: *Causality assessment and medical coding concepts.*

Week 4: Pharmacovigilance Examination and Case Project

Week 5: Hands-on Workshop on Clinical Study Protocol Writing

Weekly Assignment: *Develop a protocol synopsis and selected protocol sections for an assigned clinical study.*

Weekly Quiz: *Protocol structure, study objectives, endpoints and methodology.*

Week 6: Hands-on Workshop on Informed Consent Form and Patient Information Sheet Development

Weekly Assignment: *Develop an Informed Consent Form and Patient Information Sheet for a simulated clinical study.*

Weekly Quiz: *Informed consent requirements, ethics and participant communication.*

Week 7: Hands-on Workshop on Clinical Study Report and Scientific Writing

Weekly Assignment: *Prepare a structured abstract and selected sections of a Clinical Study Report using simulated study data.*

Weekly Quiz: *Clinical Study Report structure, scientific writing and publication ethics.*

Week 8: Medical Writing Examination and Document Project

Week 9: Hands-on Workshop on CTD and eCTD Dossier Preparation

Weekly Assignment: *Develop a CTD dossier index and classify a set of regulatory documents into the appropriate CTD modules.*

Weekly Quiz: *CTD modules, eCTD structure and regulatory documentation.*

Week 10: Hands-on Workshop on IND and Clinical Trial Application Documentation

Weekly Assignment: *Prepare a simulated Clinical Trial Application document checklist and submission package.*

Weekly Quiz: *Clinical trial applications, regulatory submissions and essential documentation.*

Week 11: Hands-on Workshop on Labelling, Regulatory Strategy and Post-Approval Changes

Weekly Assignment: *Review and revise a sample product label and prepare a post-approval variation assessment.*

Weekly Quiz: *Product labelling, regulatory strategy and lifecycle management.*

Week 12: Regulatory Affairs Examination, Final Integrated Project & Viva Voce

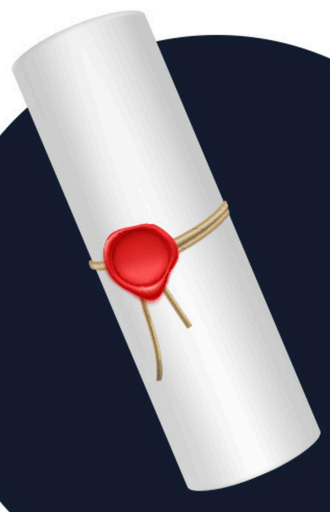
Nine Core Hands-on Workshops

Pharmacovigilance

1. *ICSR Processing and Case Assessment*
2. *Adverse-Event Narrative Writing*
3. *Causality Assessment and Medical Coding*

Medical Writing

1. *Clinical Study Protocol Writing*
2. *Informed Consent Form & Patient Information Sheet Development*
3. *Clinical Study Report and Scientific Writing*



Regulatory Affairs

1. *CTD and eCTD Dossier Preparation*
2. *IND and Clinical Trial Application Documentation*
3. *Labelling, Regulatory Strategy and Post-Approval Changes*

Examination and Evaluation Structure

Assessment Component	Weightage
Weekly Assignments and Quizzes	*30%*
Pharmacovigilance Examination	*10%*
Medical Writing Examination	*10%*
Regulatory Affairs Examination	*10%*
Final Integrated Project	*25%*
Viva Voce and Project Presentation	*10%*
Attendance and Professional Participation	*5%*
Total	***100%***

Final Integrated Capstone Project

Participants will receive a simulated pharmaceutical product or clinical study case and complete an integrated project involving:

- *Assessment and documentation of an adverse-event case*
- *Preparation of a safety narrative*
- *Development of selected clinical study documents*
- *Classification of documents according to the CTD structure*
- *Preparation of a regulatory submission checklist*
- *Review of product safety and labelling information*
- *Presentation of the completed project before the evaluation panel*

Certification

An Three-Month Industrial Internship in Clinical Research (Pharmacovigilance, Medical Writing & Regulatory Affairs) will be awarded after the satisfactory completion of all workshops, weekly assignments, quizzes, examinations, final integrated project and viva voce.

Important Dates

Course Start Date:
September 20, 2026

Time:
3:00 PM–6:00 PM IST

Last Date to Register:
September 10, 2026

Workshop:
Every Sunday

Programme Fee: ₹5,999 Only

The fee includes:

- *Three months of internship training*
- *Nine live hands-on workshops*
- *Weekly assignments and quizzes*
- *Practical templates & learning resources*
- *Domain-wise examinations*
- *Final capstone-project evaluation*
- *Project presentation and viva voce*
- *Career guidance and mock interview*
- *Industrial Internship Completion Certificate*

Industrial Internship Convener

Dr. Ajit Singh
Founder & CEO, *CliMed & Curio, India*
Founder & Director
(Operations & Academic Affairs), IHEPR

Registration Link

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