







Industrial Internship in

CLINICAL RESEARCH

(Medical Writing & Pharmacovigilance)

Two-Month Practical Real-time Projects based Training Program

August 31, 2025 - November 2, 2025



Registrations are Open for Course 2 Now

Course Highlights

Live Projects

Mock Interviews

Medical Writing & Pharmacovigilance Overview

Interactive workshops

Introduction to relevant tools

Expert-led Training

About the Curio

Curio Training and Research Institute (CTRI) is the Constituent Unit of CliMed Research Solutions India, dedicated to providing Pharma and Healthcare Industry Training. Curio is established to transform the pharma and healthcare landscape by nurturing talent, fostering innovation, and driving excellence in these critical sectors.

Curio commits to producing professionals well-versed in theory and equipped with practical skills to lead, innovate, and create positive change. Curio provides industryoriented value-added, skill development courses, corporate training, and career consultation to individuals and institutions/universities.



About the Internship

Pharmacovigilance and Medical Writing are the established field in the pharmaceutical industry, providing numerous growth opportunities. This involves researching various scientific, pharmaceutical, and regulatory literature to provide a well-structured report suitable for the target audience. The field is ever-growing and requires a lot of comprehensive skills and good medical knowledge

The course will introduce various core concepts like target, key insights, and the latest tools used in Medical Writing and Pharmacovigilance through intro workshops from industry experts. Workshops would be followed by live Project assignments every week for practical experience and help acquire the necessary skills on the topics. The course provides a unique opportunity to test and improve your interview skills by attending our Mock interview workshop

Syllabus

The Internship will have

Week 1: Two-Hour Workshop on Protocol Writing

Week 2: Two-Hour Workshop on Development of Informed Consent Form (ICF)

Week 3: Two-Hour Workshop on Development of Case Report Form (CRF)

Week 4: Two-Hour Workshop on the Development of Targeted Follow-Up Questionnaire

Week 5: Two-Hour Workshop on Narrative Writing

Week 6: Two-Hour Workshop on Case Assessment (PV)

Week 7: Two-Hour Workshop on Risk Assessment

Week 8: Mock interviews

Eligibility:

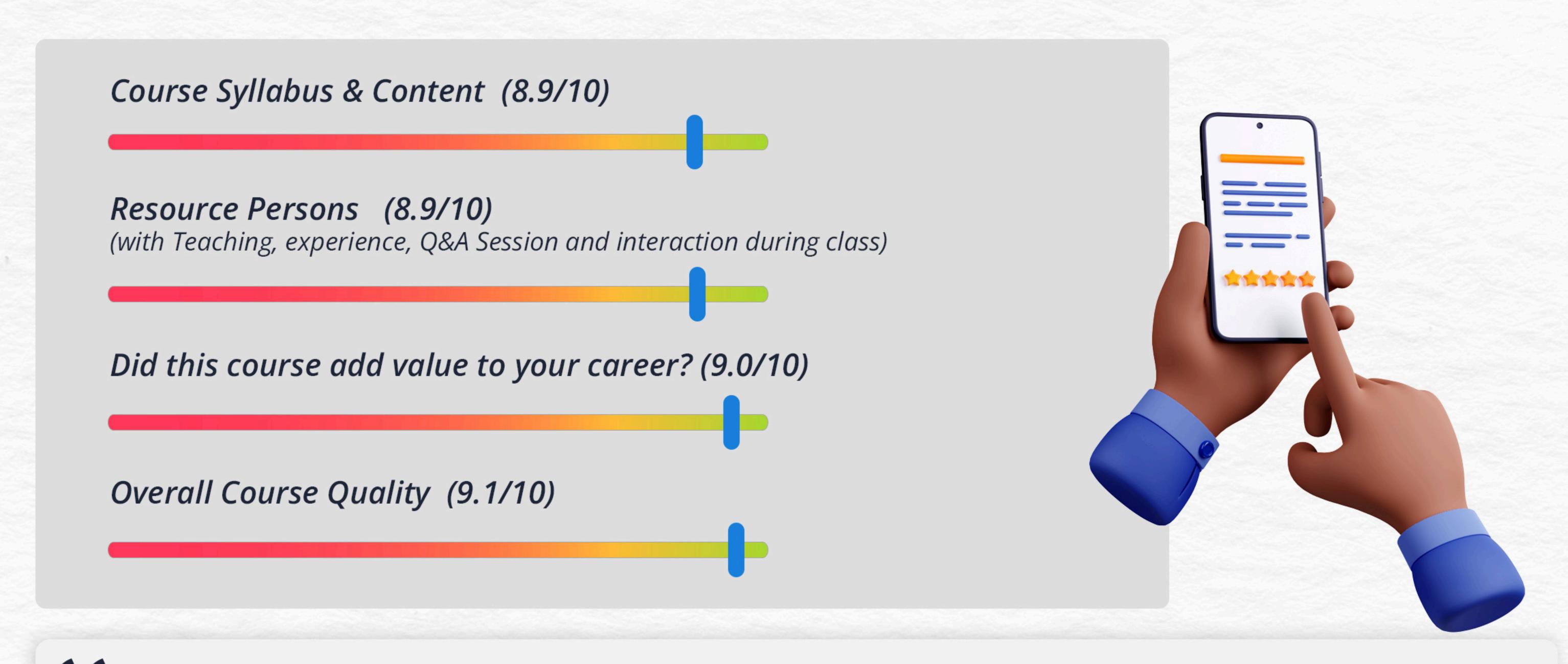
 Any health science graduate (B. Pharm/Pharm D/Nursing/Medical/M Pharm/MSc/ Ph.D. in science disciplines)

Certification

A certificate will be provided upon completion, after satisfactory completion of weekly assignments and Final Tests.



Industrial Internship April-May 2024 Feedback (110 Participants)



It was really a great initiative by Dr Ajit and his team introducing quality courses at a very reasonable prices and offering quality education also. In the market when there are so many players who charge lot of fee and yet deliver subpar content, this course is the best example to prove quality is not equal to the money paid always. Considering the reasonable price only many must have registered. However, those who really wish to gain knowledge and build a strong career would be benefited by these courses.

Sai Kamal Darshith B, Manipal College of Health Professions, Manipal

7 7

My internship in Pharmacovigilance and Medical Writing was an incredibly rewarding experience. I was able to dive deep into the pharmaceutical industry, learning how to research and craft well-structured reports. The workshops were eye-opening, especially those on protocol writing and risk assessment. Working on live projects gave me real-world experience, and the mock interviews boosted my confidence. This internship truly prepared me for my future career, and I'm grateful for the opportunity.

Atharva Deepak Ekbote, SCES's Indira College of Pharmacy, Pune

2

The internship helped me in gaining knowledge on a diverse range of topics including pharmacovigilance and medical writing. The training sessions and the assignments were helpful in learning new skills essential for these fields and also in furthering knowledge.

Richa Gupta, Baba Farid University of Health Sciences, Faridkot

73

This course really thought me an important things which is helpfull. Overall I really like this class because all lectures, assignments, and tests are straight forward. The assignments were very beneficial to the entire learning process. They made me understand this course very well.

Vaishnavi Vishwanath Kharade, Marathwada mitra mandal's college of pharmacy, Thergaon, Pune

The Industrial Internship in Clinical Research was an invaluable experience. The hands-on projects in medical writing and pharmacovigilance provided practical insights and enhanced my skills significantly. The trainers were knowledgeable and supportive, ensuring a comprehensive learning experience. I highly recommend this program for anyone looking to gain real-world experience in clinical research.

Varad Ravindra Dharmadhikari, Marathwada Mitra Mandal College Of Pharmacy, Thergaon, Pune

Thank you sir for providing wonderful internship where it was like hands on experience on those topics and i understood the idea behind making all the assignments where that provided a practical experience.

ANJAN KUMAR R, AL-AMEEN COLLEGE OF PHARMACY, BANGALORE

As a first batch student of CliMeds industrial internship, I found the experience invaluable. The program provided a comprehensive understanding of industrial practices in climate-related fields. The hands-on approach equipped me with practical skills crucial for addressing environmental challenges. The mentorship was exceptional, fostering personal and professional growth. Overall, CliMeds proved to be a pivotal stepping stone in my journey towards a sustainable career.

MALLAM MEGHANAA, JOGINPALLY B R PHARMACY COLLEGE MOINABAD, HYDERABAD

This was a great experience. This certainly helps people who are in college or fresh out of college to grasp the designing of many industry related documents. The instructors were very knowledgeable and helpful.

Dr. Diwash Sharma, Government Pharmacy College Sajong Rumtek

Overally course is well designed with experienced teacher. A differentiated thing is After every lecture, we have assignments so that we know better in real time scenario & meet the industry standards. Also learning from them who is best in his field, Very interactive & practical approach in this course.

Susanta Kumar Sahu, ROLAND INSTITUTE OF PHARMACEUTICAL SCIENCES, BERHAMPUR

During my internship in medical writing and pharmacovigilance, I gained invaluable experience in crafting scientific documents and ensuring drug safety compliance. I honed my skills in research, medical writing, and regulatory standards, which enhanced my understanding of the pharmaceutical industry needs. The mentorship and hands-on projects were instrumental in building my confidence and proficiency. This internship was an exceptional opportunity for professional growth, and I am grateful for the knowledge and skills acquired the internship added a skill to career and suggestions for my upcoming future in medical writing.

Thatha Usha, Sri Padmavati School of Pharmacy, Mohan Gardens , Tiruchanoor

Thank you for offering such an enriching course! The content was comprehensive, engaging, and delivered with clarity. The instructor's expertise truly shone through, making complex concepts easy to grasp. The interactive activities like quizzes and assignments fostered a dynamic learning environment, enhancing retention and understanding. Overall, this course exceeded my expectations and left me feeling confident in my newfound knowledge.

Mansi Chakur, Dr Dy Patil Institute Of Pharmaceutical Sciences & Research, Pimpri Pune

Course information



Iternship Dates

August 31, 2025 - November 2, 2025



Last Date to Register August 25, 2025



Mode Online



Course Fee



Workshop Timings **Weekend Evenings**



Registration Link https://rzp.io/rzp/indins



Internship Director

Dr. Ajit Singh

CEO and Founder, CliMed Research Solutions & Curio Research Scientist for ICMR, Department of Medicine, Kasturba Medical College & Hospital, MAHE

Dr. Ajit Singh, Founder, and chief Executive Officer at CliMed Research Solutions & Curio - India, a young entrepreneur & scientist, has completed his Ph.D. in Cardiology from the eminent Manipal Academy of Higher Education (MAHE), a leading organization in research and education in India. Recently, he was appointed as Research Scientist & RAIII for ICMR" at the Department of Medicine, Kasturba Medical College, Manipal. He also serves as 'National Director for Research' at 'World Youth Heart Federation' (WYHF-India) & 'Principal Investigator for 'Manipal Heart Failure Registry (MHFR).' In July 2021, he was appointed as Vice president of the Medical Artificial Intelligence Wing at Indika Al, Mumbai.

He has published more than 40 papers in different streams of medicine, including Cardiology, Cardiooncology, and Infectious Diseases. He is the investigator and site coordinator for many international clinical trials. Dr. Singh is an honorary reviewer in many reputed journals, including Oxford Group, BMJ Group, and The Springer Group of Journals. Dr. Singh has been appointed as Editor-in-chief for the Journal of Basic and Clinical Cardiovascular Research and an editorial board member for several medical journals. He has received several international research and travel grants from esteemed organizations, including the European Society of Cardiology, the Indian Council for Medical Research, DST-SERB, and the American College of Cardiology. He received the 'Young Achievers Award 2019' and 'The Young Scientist Award 2020' in Cardiology Research from reputed international organiztions. Dr. Singh has traveled to more than ten countries regarding his research presentations and invited lectures.