

CliMed Internship & Mentorship Program – Lateral Entry Batch (December 2025)

Be a CliMed Intern & Save Upto ₹35,000 on CliMed Courses & Learnings

DIRECT ENTRY — Direct Registration | No Selection Process | No Interviews

*Includes the free CARE Program: A guided pathway to
publish 1–2 research papers and a book chapter*

Limited to 50
seats—first come,
first served



Register before: **December 5, 2025**

Starting From: **December 20, 2025**

Security Fee: **1999/- (50% Refundable as per conditions)**

*Just learn unstoppable and get skilled in various domains for free.
One of the Reputed Multidisciplinary Internships to groom
Pharm D/Pharmacy Students internationally.*

*Lateral Entry gives instant access to all trainings, certifications,
workshops & clubs—without any screening or interviews.*

What Students Get Here (Core Trainings)

Ten advanced trainings in the following domains:

- ➔ *Research Methodology & Epidemiological Studies*
- ➔ *ICH-GCP Guidelines Training*
- ➔ *Research & Publication Ethics*
- ➔ *Introduction to Biostatistics and SPSS Data Analysis*
- ➔ *Scientific Writing & Publications*
- ➔ *Clinical Case Analysis*
- ➔ *Communication & Presentation Skills*
- ➔ *Personality & Professional Development Skills*
- ➔ *People Management Skills*
- ➔ *Medication Complexity and Errors*



Additional Perks for Lateral Entry Interns

*Uncounted Certificate
Webinars & Workshops*

*Unlimited Therapeutics
Learning Sessions*

Unlimited Skills & Value-Additions

Clinical Skills Learnings

*Access to CliMed
National & International Conferences*

*Research Presentation
Opportunities*

*Chances to Win
Research and Travel Scholarships*

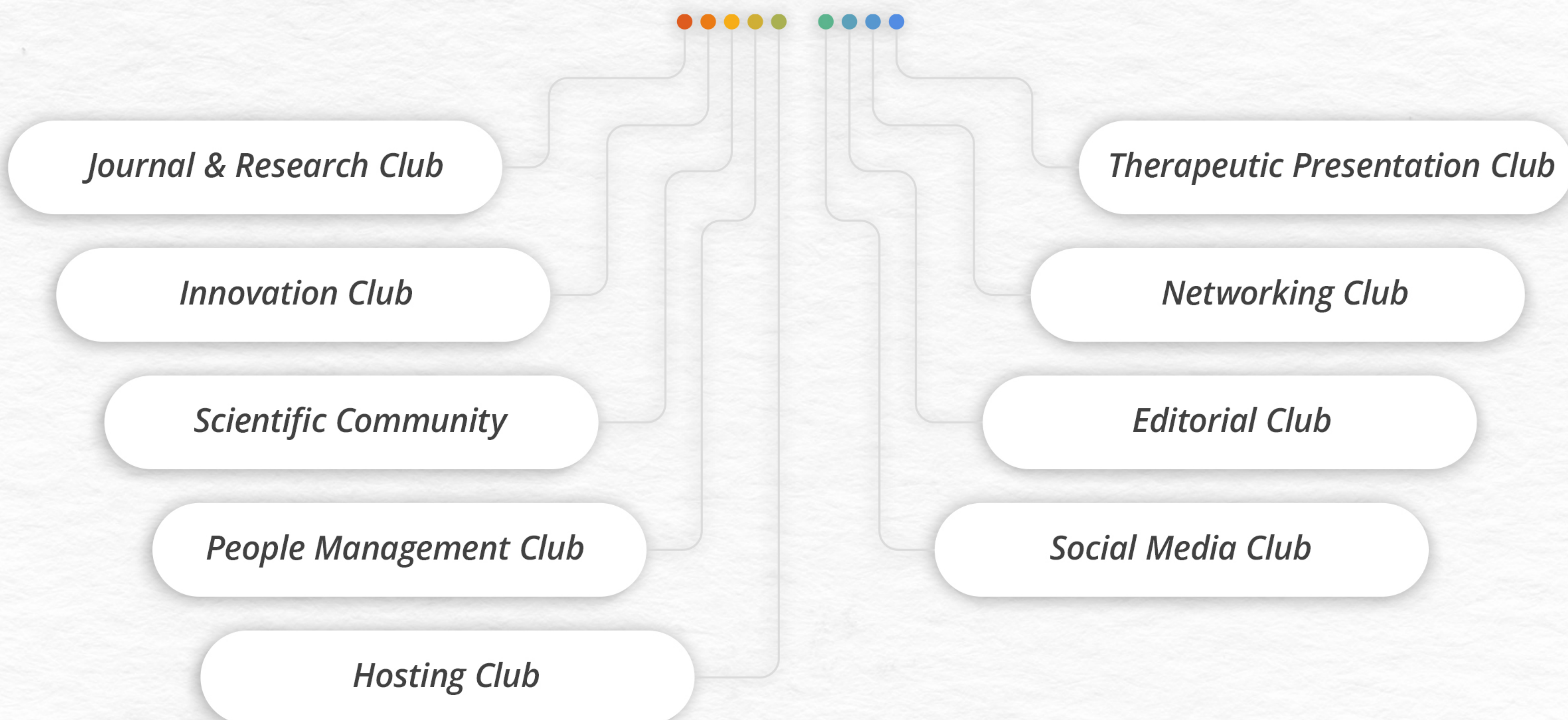
Numerous Leadership Dialogues

What Students Have to Do

Simply participate actively and learn through:

Ten Student Clubs & Teams

Interns will be a part of any club based on interest:



Participation Requirement: 4-6 hours/week (flexible)

Clubs help students develop presentation skills, research skills, people management, scientific communication, leadership, teamwork, and academic networking.

Security Fee & Refund Conditions

Security Fee: ₹1999/-

Refund: 50% refunded if the following conditions are met:

Refund NOT applicable if:

- ➡ You leave the internship before completion
- ➡ You fail to meet $\geq 60\%$ attendance in internship activities & trainings
- ➡ You break confidentiality rules or misuse content/data

After registration, students must sign:

- ➡ Confidentiality Form
- ➡ Consent Form

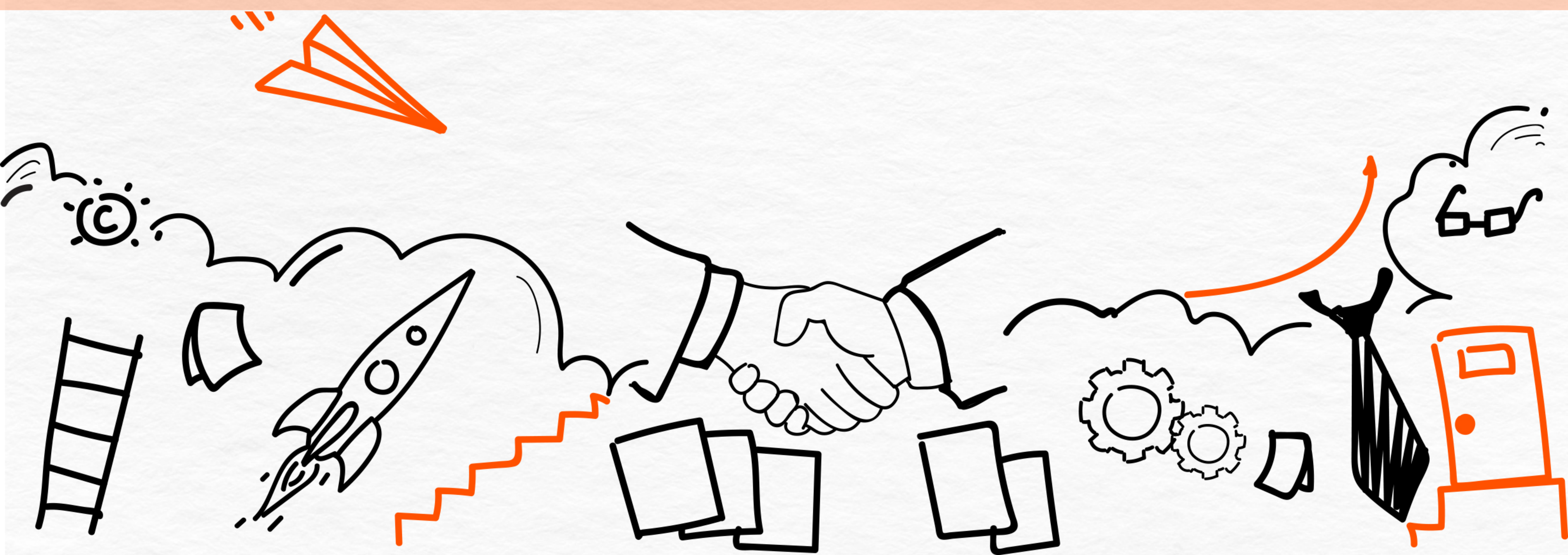


Workshops, Webinars & Conferences Included



Complimentary Added Courses Included

1. *6-Month 3-in-1 Diploma in MW + PV + CDM*
2. *Pharmaceutical Innovation, IPR & Start-up Acceleration*
3. *Biostatistics & SPSS (3-Month Executive Course)*
4. *6-Day PDP on ICH GCP E6(R3), Biomedical Ethics & ICMR Guidelines*
5. *Research Writing & Publication (2-Week Training)*
6. *Healthcare Research Guidelines (6 Days – 6 Guidelines)*
7. *Design Process Course for Pharmacy Students*
8. *Executive Certificate in Clinical Research (6-Week Program)*
9. *Pharmaceutical Product Lifecycle (R&D to Market)*
10. *Public Health Research & Epidemiology – Foundations*
11. *Drug Utilization Evaluation / Review Training*
12. *Systematic Review Writing (PICO)*
13. *Scoping Review Writing (PCC)*
14. *5-Day Procrastination Elimination & Goal-Setting Program*
15. *Three-Month Real-Time Case-Based Internship*



CARE Program (Completely Free for CliMed Interns)

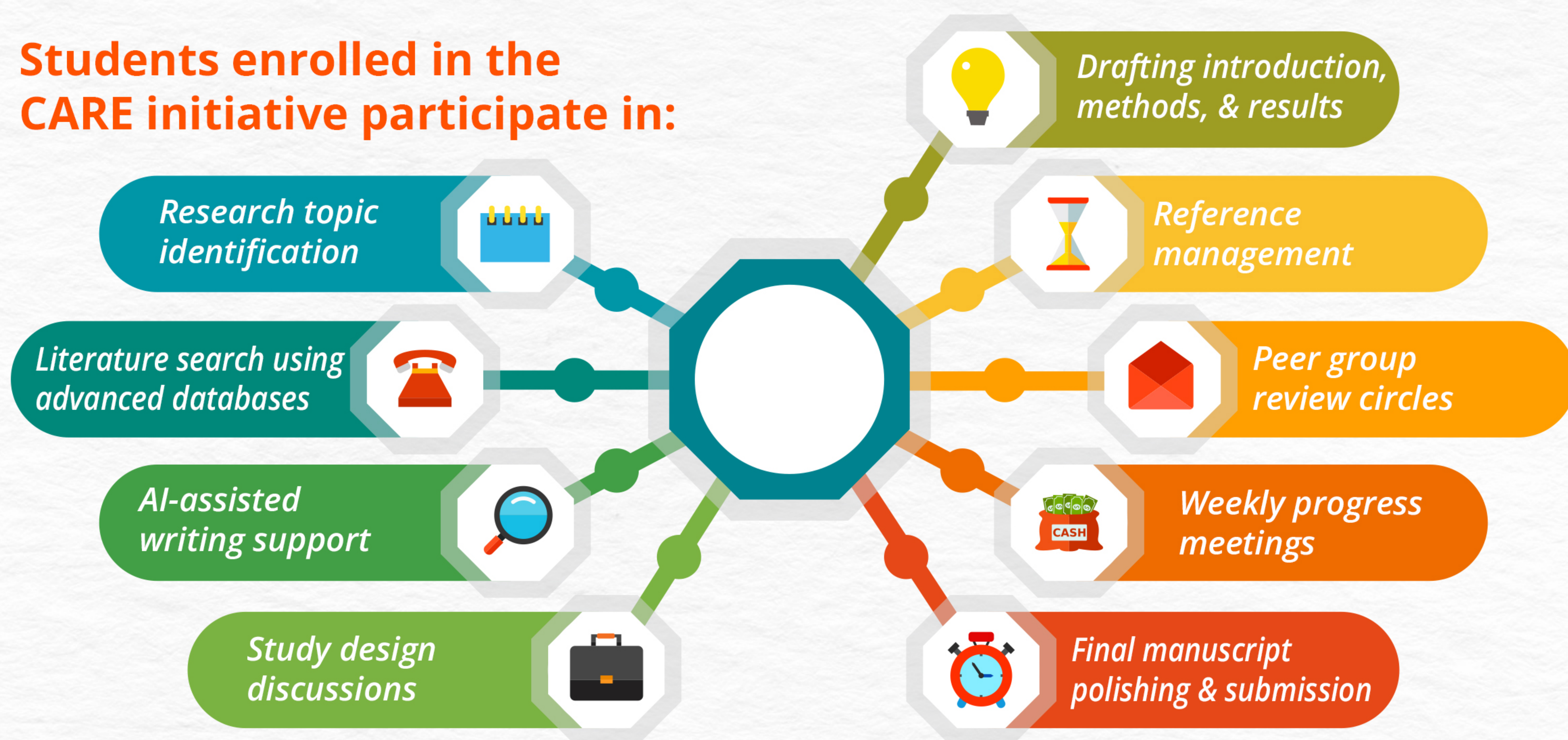
Clinical & Academic Research Excellence (CARE) Program

A flagship research development initiative exclusively for CliMed Interns.

The **CARE Program** is a structured, mentored, outcome-oriented research ecosystem designed to help pharmacy students build real research experience, publications, and academic credentials — **at zero cost.**

What Students Do in the CARE Program

Students enrolled in the CARE initiative participate in:



This program requires active participation, consistency, and engagement with mentors and research groups.

Expected Outcomes for Every CARE Participant

Every student completing the CARE Program receives tangible academic outcomes, including:

◆ 1–2 Research Publications

High-quality review papers or short original papers submitted to reputable journals (national/international).

◆ Book Chapter Publication Opportunity

Students demonstrating excellent involvement may be included as authors in specially curated book chapters by CliMed Research & partner editors.

Benefits for CliMed Interns

- *CARE Program is completely free for CliMed Lateral Entry interns*
- *Premium research mentorship by trained faculty*
- *Fast-track academic growth for Pharm D & Pharmacy students*
- *A strong academic profile for higher studies, placements & research fellowships*

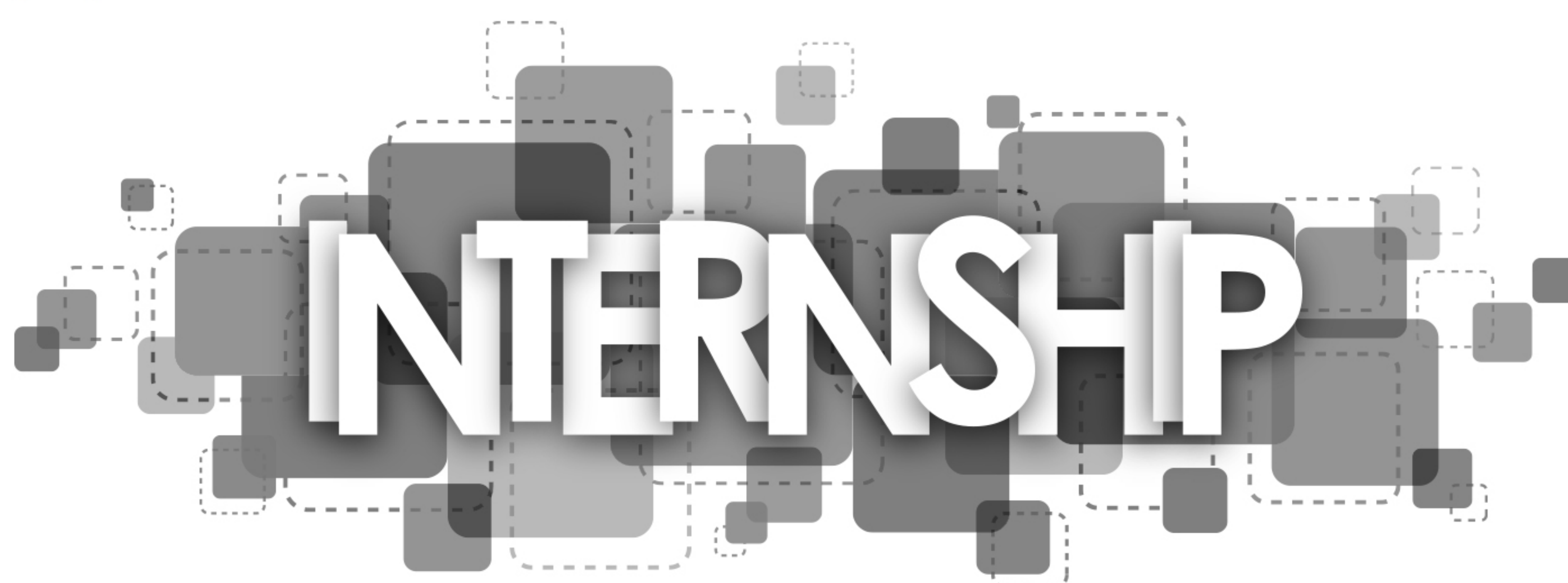
Registration Details:



Starting From
December 20, 2025



Register Before
December 5, 2025



Registration Link

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



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 AI, Mumbai.

He has published more than 40 papers in different streams of medicine, including Cardiology, Cardio-oncology, 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 organizations. Dr. Singh has traveled to more than ten countries regarding his research presentations and invited lectures