

Certificate Course in Medical Coding



Dysmech Clinical Services
ISO and Internationally Certified by





Elevate Your Career With Dysmech Clinical Services

Bridging the Gap Between Academia and the Clinical Research Industry

Dysmech Clinical Services (DCS) is a specialized educational and consultancy organization based in **Pune, India**, dedicated to bridging the critical gap between life science education and the dynamic demands of the professional clinical research industry. What makes DCS truly unique is our unwavering commitment to **job-oriented training and real-world consultancy**. Our programs, meticulously designed and delivered by seasoned industry experts, provide **hands-on skills and practical knowledge** that are immediately applicable in the workplace.

We empower aspiring and current professionals with the competencies needed to excel in roles across clinical trials, pharmacovigilance, regulatory affairs, and data management, significantly accelerating their career trajectories. Our expertise is rooted in a deep, current understanding of industry needs, ensuring our curriculum remains cutting-edge, relevant, and effective in developing competent and confident professionals ready for the global clinical research landscape.

**Bridging the Gap Between Academia and the Clinical
Research Industry**

Mission, Vision, and Objectives

“Tell me and I forget; teach me and I may remember; involve me and I learn.”

Our mentors adopted this mantra of impactful instruction years ago. At Dysmech Clinical Services, we remain steadfast in our commitment to evolving alongside the ever-shifting landscape of clinical exploration and healthcare technology.

Our Mission

1

Dysmech Clinical Services is dedicated to **bridging the critical gap** between academic theory and industry reality. We empower students with the specialized technical expertise required to thrive in clinical research and its allied fields. By leveraging an industry-leading faculty, we ensure every graduate is not just "certified," but truly **job-ready** and compliant with the highest global standards.

Our Vision

2

Our vision is to be a **global pillar of excellence**, shaping the workforce for tomorrow's emerging industries. We don't just provide information; we nurture a dynamic generation of professionals through a "learning-by-doing" philosophy. By prioritizing hands-on experience and practical application, we cultivate a diverse skill set and the collaborative confidence necessary to lead in the healthcare sector.

Our Objectives

3

At Dysmech Clinical Services, we aim to provide **high-quality, innovative approaches** and methodologies for advanced learning in clinical research and other healthcare fields. Our goal is to enhance job prospects for our students in healthcare, pharmaceutical, and IT sectors, developing them into valuable resources for the industry and society.



Features That Make DCS Unique

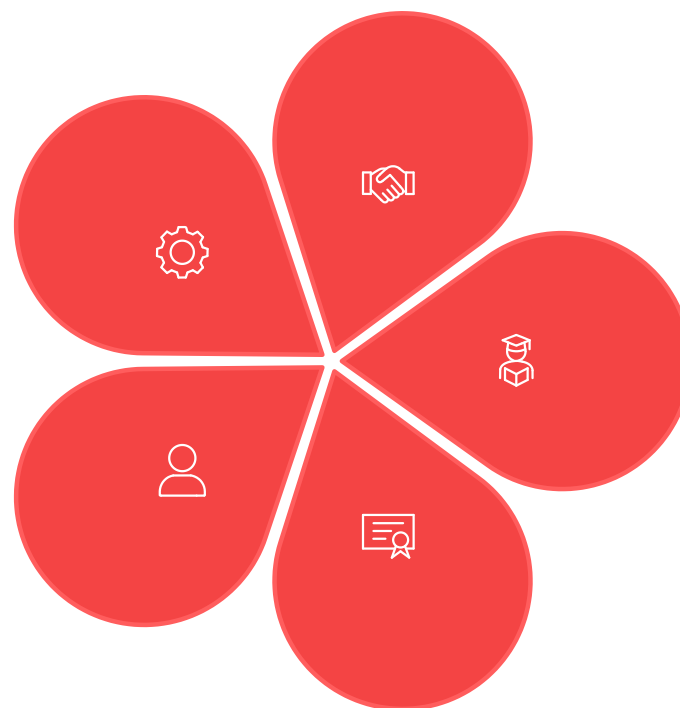
At Dysmech Clinical Services (DCS), we redefine clinical research education by blending industry-driven skills, real consultancy work, and next-gen technical learning. This integrated approach equips students with specialized expertise and real-world experience, making them job-ready leaders in healthcare.

Industry Skill-Driven Programs

Programs built for job-readiness, based on market needs.

1:1 Expert Guidance + 24/7 Support

Mentors from top tech companies and 24/7 assistance.



Real Consultancy Exposure

Solve actual client challenges for real-world expertise.

Faculty of Industry Leaders

Real-world insights from industry leaders.

International-Recognized Certification

Gain international-recognized certification with live projects.

DCS offers specialized programs with industry exposure in international standards with **Drug information Association (DIA), India** as a Knowledge Partner.

Medical Coding

Certificate Course in Medical Coding: Key Deliverables

Our comprehensive Certificate Course in Medical Coding is expertly designed to provide an in-depth understanding of the principles and practice of accurate medical code assignment, equipping students with essential knowledge and practical skills. This program focuses on the precise coding of medical procedures and diagnoses, combining strong theoretical foundations with practical, hands-on application. Students will master key competencies such as ICD-10 and CPT coding standards, healthcare billing practices, and compliance requirements, while learning how to apply codes accurately in real-world clinical scenarios. The curriculum also covers industry-relevant coding workflows, documentation review, and reimbursement fundamentals, ensuring real-world proficiency. This career-focused approach prepares graduates for immediate and impactful employment in hospitals, clinics, billing companies, and healthcare support organizations worldwide.

Module: Medical Coding Module

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1. Introduction to Medical Coding and Basic Concepts
 2. Medical Terminology, Anatomy, and Coding Fundamentals
 3. ICD-10-CM Diagnosis Coding Standards
 4. CPT and HCPCS Procedure Coding Guidelines
 5. Healthcare Documentation Review and Code Assignment
 6. Medical Coding Compliance and Billing Requirements
 7. Coding Scenarios for Inpatient and Outpatient Settings
 8. Reimbursement, Claim Accuracy, and Denial Prevention
 9. Preparing for Roles in Hospitals, Clinics, and Billing Companies
 10. Understanding the Medical record and Coding the Diseases
 11. Medical Billing and Compliance Regulations
 12. Practical Case Studies and Mock Interview

The curriculum extensively covers both theoretical understanding and hands-on application, preparing students for dynamic roles in medical coding across hospitals, clinics, billing companies, and healthcare organizations. The focus is on developing proficient professionals capable of navigating the complex landscape of healthcare coding, billing, and compliance.

Key Career Roles & Salary Outlook in India

Clinical Research Coordinator (CRC)

– Manages trial operations, patient coordination, and documentation.

Clinical Research Associate (CRA)

– Monitors trial sites, ensures compliance, and verifies data.

Clinical Research Scientist

– Analyzes data and supports research conclusions.

Clinical Investigator

– Leads trials and ensures patient safety.

Medical Writer

– Prepares clinical and regulatory documents.

Data Analyst / Biostatistician

– Applies statistics to interpret trial data.

Drug Safety Associate

– Monitors drug safety and adverse events.

Clinical Data Associate

– Maintains accurate clinical databases.

Medical Coder/Biller

– Handles medical coding and records.

Pharmacologist

– Studies drug effects and development.



CLINICAL & PHARMA CAREER SALARY MAP – INDIA

— From Fresher to Industry Leader —

ENTRY LEVEL (0–3 YEARS)

Focus: Learning | Certifications
Software Skills

- Medical Coder / Biller ₹2–4 LPA
- Drug Safety Associate ₹3–5 LPA
- CRC / CRA ₹3–5.5 LPA
- Regulatory Affairs Exec ₹5.5–5 LPA
- Clinical Research Scientist ₹4–6 LPA
- Data Analyst / Biostatistician ₹4–6 LPA
- Pharmacologist (PhD) ₹5–8 LPA

Key Skills: GCP, EDC, PV Tools,
Regulatory Basics, Data Handling

MID LEVEL (4–8 YEARS)

Focus: Specialization | Project Handling
Client Interaction

- Clinical Data Manager ₹5–8 LPA
- Drug Safety Officer ₹5–8 LPA
- CRC (Lead) ₹5.5–8.5 LPA
- Regulatory Affairs Officer ₹5–8 LPA
- Medical Writer (Scientific) ₹5–8 LPA
- Clinical Research Scientist ₹6–10 LPA
- Biostatistician / Data Analyst ₹6–10 LPA
- Pharmacologist ₹8–12 LPA

Key Skills: Global Trials, Submissions,
Protocols, Advanced Analytics

SENIOR LEVEL (9+ YEARS)

Focus: Leadership | Strategy
Global Exposure

- CDM Lead ₹8–12 LPA
- Drug Safety Manager ₹8–12 LPA
- CRA / Project Manager ₹8–14 LPA
- Regulatory Affairs Manager ₹8–14 LPA
- Senior Clinical Scientist ₹10–18 LPA
- Senior Biostatistician ₹10–18 LPA
- Pharmacology Specialist ₹12–20 LPA

Key Skills: Strategy, Regulatory Approvals,
Global Audits, AI Tools

CAREER GROWTH LADDER

- Clinical Research:** → Clinical Research: → CRC → CRA → Project Manager
- Pharmacovigilance:** → Drug Safety Assoc. → PV Manager
- Clinical Data:** → Data Assoc. → CDM Lead
- Medical Writing:** → Medical Writer → Lead Writer
- Regulatory Affairs:** → RA Exec → RA Manager
- Biostatistics / Data Science:** → Data Analyst → Data Science Lead

Apply Now

Course Details & Admission



Eligibility

B. Pharmacy, M. Pharmacy, Pharm D, Medicine (MBBS, BDS, BAMS, BHMS), Nursing, Biotechnology, Biochemistry, Microbiology, Graduates in Life & other allied health sciences.



Course Fees (Offline Mode)

Rs. 20,000 + GST



Duration & Hours

Duration - 1.5 Months || Total Hrs - 36 Hr
2 Session / Week



Course Fees (Online Mode)

Rs. 15,000 + GST



Admission Process

Application submission, Profile Screening, followed by a interview, get Enrolled



Documents Required

ID Proof, Educational Certificate, Resume, 2 Photos



Don't just get a certificate—get a career. DCS provides **100% Placement Support** through a robust network of industry partners and a proactive Corporate Interface Cell.

How We Prepare You for Day One:

- **Mock Interviews:** Master the art of the interview with expert-led simulations.
- **Resume Excellence:** Build a high-impact portfolio that stands out in the stack.
- **Skill Alignment:** We bridge the gap between your training and current market needs.
- **Industry Access:** Connect directly with recruiters and top-tier hiring managers

Your Gateway to Top Recruiters

DCS[®] Power To Design The Desired Dysmech Clinical Services ISO and Internationally Certified by ISO IAS ACCREDITED IAF			
Sr. No.	Student Name	Company Name	Designation
1	Ashwini Choudhari	IQVIA	Safety Associate Trainee
2	Pradnesh Deshmukh	IQVIA	Safety Associate Trainee
3	Neelam Mulik	IQVIA	Safety Associate Trainee
4	Milonee Yagnik	TCS	Senior Process Associate
5	Amruta Shende	TCS	Clinical Data Associate
6	Prashant Bhaskare	TCS	Patients safety specialist
7	Shrikant Gunale	Indian Council of Medical Research	Clinical Data Management
8	Rutuja Dokare	Fedora Advantage Solution	Billing Executive
9	Kushavaria Karhale	Cognizant	Safety Data Analyst
10	Rupali Rokade	Cognizant	Trainee Junior Data Analyst
11	Ishant Dhobale	JSS Research	CRC Intern
12	Yash Dakale	JSS Research	CRC
13	Sonali Wagh	KEM	Ethics Committee Co-ordinator Intern
14	Kshitija Bhagangare	KEM	CRC Intern
15	Vishwani Jawale	Vedant Multispecialty Hospital	CRC
16	Ashwini Mali	Wipro	Drug Safety Associate
17	Payal Shelke	KEM	CRC Intern
18	Aarti Shinde	Kem's Hospital	Lab Assistance
19	Meghana pandhare	Clinthink Services Pune	Trainee- Clinical Research Coordinator
20	Chaitrali Koli	Clinthink Services Pune	Trainee
21	Vaishnavi Bind	Covance Scientific services and Solutions	Jr. Regulatory Affairs Specialist
22	Shraddha Kekare	Covance India Pharma Services Pvt Ltd	Safety Science Analyst
23	Rupali Gholap	Hikal Analytical R & D	Scientist 1
24	Rekha Kumari	Clinthink Services Pune	Trainee-Clinical Research Coordinator
25	Anjali Patil	Clinthink Services Pune	Trainee-Clinical Research Coordinator
26	Shivani Sontakke	Ascentrik Research Pvt Ltd Waked	Clinical Research Associate
27	Pallavi Jagtap	Clinthink Services Pune	Trainee-Clinical Research Coordinator
28	Aditi Ambekar	Unique Clinical Research Services Pune	Trainee-Clinical Research Coordinator
29	Yugandhara Patil	Tednosoft Global Solut's LLP (IQVIA Project)	Research Associate
30	Dr Shweta Magar	Witcon Biopharma	Medical Reviewer
31	Amruta Shinde	TCS	Clinical Data Associate
32	Pratiksha Dhumal	Lupin biotech	Desktop Support Engineer
33	Sanket Patil	King Edward Memorial Hospital	CRC Intern
34	Reshma Dhage	Lambda Therapeutic Research	Research Associate
35	Rushikesh Ambore	King Edward Memorial Hospital	CRC Intern
36	Anjali Bargal	King Edward Memorial Hospital	Ethics Committee Co-ordinator Intern
37	Aafreen Qureshi	Truhealthy LLP	Training Executive
38	Divya mali	Wipro	Data Associate
39	Tejashree jndre	Dysmech Clinical Services	CR Business Analyst
40	Kaustubh Harde	King Edward Memorial Hospital	CRC
41	Shraddha Kapadnis	Bion Clinicals	CRA intern
42	Nikhil Shirsat	King Edward Memorial Hospital	CRC Intern
43	Trupti Bargal	King Edward Memorial Hospital	CRC Intern
44	Abhilasha Alure	King Edward Memorial Hospital	CRC Intern
45	Shraddha Pawar	Alhana College of pharmacy	Assistance Professor
46	Jishan Shaikh	Kamla Nehru hospital, Krsna diagnostic	Microbiology Technician
47	Padmesh Kulkarni	Dysmech Clinical Services	CR Business Analyst
48	Anupa Wagh	Bion Clinicals	CRA intern
49	Janhvi Pagare	Bion Clinicals	CRA intern
50	Pawan Satav	Bion Clinicals	CRA intern
51	Adesh Chavhan	Bion Clinicals	CRA intern
52	Aboli Maloka	Bion Clinicals	CRA intern
53	Kumar Giri	Bion Clinicals	CRA intern
54	Purvaja baldev	Bion Clinicals	CRA intern
55	Akshada More	MYLAN LABORATORIES LIMITED	Quality Assurance Incharge



Our Recruiter Network



Unlock Your Future: In a High-Demand Career

Invest in your career with our specialized programs, designed to equip you with critical, in-demand skills for the pharmaceutical and biotechnology industries, fostering significant growth and unparalleled opportunities.

Begin Your Journey: Connect With Us

Our team at Dysmech Clinical Services Pvt. Ltd. is ready to guide your enrollment and answer questions about our programs, start dates, and application deadlines.



Dysmech Clinical Services Pvt. Ltd.

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Website: www.dcsplm.com

Phone: 8698181853 / 8956895738

☐ **Take the Next Step!** Contact us today to secure your spot and transform your career.