

PROJECT MANAGEMENT TRAINING PROGRAM

Advancing Pharma Through Smarter Project Management.



ABOUT US

PharmaState Academy is a leading learning and development platform for the healthcare and pharmaceutical industry. Through executive education, management development programs, webinars, conferences, and customized training, it enables industry-focused learning and professional development.

The Academy partners with leading institutions and industry experts to deliver practical, business-relevant learning, engaging thousands of pharmaceutical professionals across India.

PROGRAM OVERVIEW

Project Management Training Program

The pharmaceutical industry operates through complex projects that require planning, coordination, governance, resource management, risk management, quality focus, and timely execution. From strategic initiatives and operational improvements to cross-functional business projects, effective project management plays an important role in turning plans into measurable outcomes.

This 10-session, 20-learning-hour program provides a structured understanding of project management across the complete project lifecycle from initiation and planning to execution, monitoring, control, and closure. The program covers governance, stakeholder management, scope, scheduling, finance, resources, procurement, risk, quality, leadership, Agile and Hybrid approaches, AI, and sustainability.

OBJECTIVES OF THE PROGRAM

» Build Project Management Capability

Develop a strong foundation in project management concepts and understand how structured project practices support pharmaceutical business initiatives.

» Strengthen Project Planning Skills

Develop knowledge of requirements, scope, schedules, costs, resources, procurement, risks, and quality.

» Strengthen Cross-Functional Collaboration

Develop stakeholder engagement, communication, teamwork, leadership, motivation, and conflict-management capabilities required for pharmaceutical projects.

» Develop Execution & Control Capabilities

Understand project execution, change management, issue management, performance monitoring, reporting, and Earned Value Management.

» Understand Adaptive & Hybrid Approaches

Explore Agile approaches, hybrid project management, development approaches, and tailoring delivery methods.

» Explore Emerging Practices

Understand the role of AI, prompt engineering, human-in-the-loop approaches, responsible AI use, and sustainability in project management.

PROGRAM CURRICULUM

Date	Topic / Session
Thu, 19 Nov 2026	Project Management Fundamentals
Fri, 20 Nov 2026	Project Governance & Compliance
Thu, 26 Nov 2026	Initiating Projects, Identifying Stakeholders & Building Teams
Fri, 27 Nov 2026	Planning Projects — Scope & Schedule Management
Thu, 3 Dec 2026	Planning Projects — Finance & Resource Management
Fri, 4 Dec 2026	Planning Projects — Procurement, Risk & Quality Management
Thu, 10 Dec 2026	Stakeholder Engagement, Communications & Leadership
Fri, 11 Dec 2026	Executing, Monitoring & Controlling Projects
Thu, 17 Dec 2026	Project Closure & Adaptive/Hybrid Project Management
Fri, 18 Dec 2026	New Frontiers in Project Management — AI & Sustainability

LEARNING OUTCOMES

This program provides pharmaceutical professionals with an end-to-end understanding of project management and the knowledge needed to participate effectively in projects across the pharmaceutical industry.

The learning is intended to help professionals plan, collaborate, execute, monitor and deliver projects in pharmaceutical business environments. Build the knowledge and confidence to contribute effectively across the complete project lifecycle and modern project environments.

Participants Will Gain:

- **Project Planning & Execution** - Understand scope, requirements, scheduling, resources, and project delivery.
- **Risk & Quality Management** - Identify risks, plan responses, and apply quality management practices.
- **Stakeholder & Team Leadership** - Strengthen communication, collaboration, leadership, and conflict management.
- **Financial & Resource Management** - Understand budgeting, cost estimation, resource planning, and optimization.
- **Project Monitoring & Control** - Manage changes, issues, performance, and project reporting.
- **Agile & Hybrid Practices** - Understand Agile approaches and tailor delivery methods to project needs.
- **AI & Sustainability** - Explore AI applications, responsible AI, and sustainability in project management.



WHO IS IT FOR?

Designed for Pharmaceutical Industry Professionals

This program is intended for professionals across the pharmaceutical industry, at different career stages, who are involved in or support projects, initiatives, planning, execution, coordination, or business activities.

It is relevant to professionals working across the pharmaceutical value chain who want to strengthen their project management knowledge and contribute more effectively to project-based work.



MEET YOUR EDUCATOR



MAYANK PARKHI

MANAGEMENT EDUCATOR ,
PROJECT & PROGRAM MANAGEMENT

LINKEDIN :

<https://www.linkedin.com/in/mayankparkhi/>

Mayank Parkhi is a management educator and PMP/PMI-ACP certified professional with 10+ years of corporate leadership experience, including PMO and strategic roles at Cipla. He has managed complex international projects and currently delivers Project Management education and professional training.

PROGRAM DETAILS

Program Duration	10 Sessions / 20 Learning Hours
Program Dates	19 Nov - 18 Dec 2026
Mode of Program	Online
Certification	Certificate of Completion

FEE PER CANDIDATE – INR ~~25,000 + 18% GST~~

EARLY BIRD OFFER – INR 20000 +18% GST

INTERESTED IN JOINING?



MAIL US AT:

info@pharmastate.com
nikhitha.g@pharmastate.com



CALL US ON:

+91 92126 66662 (Dr. Swati Sinha)
+919392324879 (Nikhitha)



Website: <https://pharmastate.academy/>

LinkedIn: <https://www.linkedin.com/company/pharmastate/>

