



AI Powered Project Management

Where human leadership meets artificial intelligence.



15000+ Happy
Students



Best in Online & Offline
Training Experience



Industry Recognized
Expert Mentors

Program Curriculum

DAY 1

Foundations of High-Impact Project Management

- Projects vs Operations
- Project Success Triangle & Quadruple Constraints
- PMBOK® Framework Overview
- Waterfall vs Agile vs Hybrid Delivery Models
- The Modern Project Manager's Role
- Emotional Intelligence for Project Leaders

Framework introduced

- PMBOK 7 Principles
- Triple Constraint Model
- Project Lifecycle Framework

What will you learn

- Understand core project management principles
- Differentiate projects from operations
- Apply PMBOK-based project lifecycle concepts



DAY 2

Project Initiation & Strategic Alignment

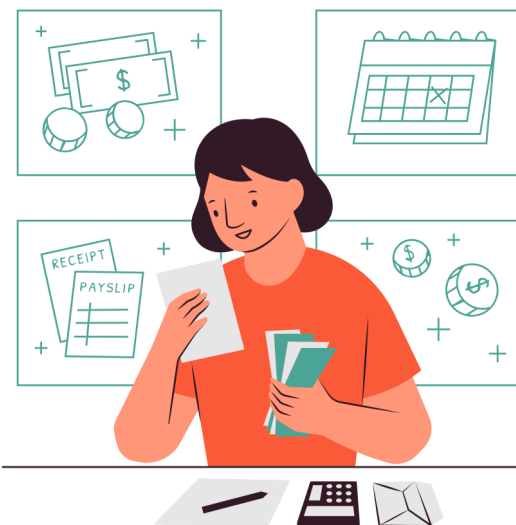
- Business Case Development
- Project Charter Creation
- Defining SMART Objectives
- Success Criteria Design
- Stakeholder Engagement Strategy

Framework introduced

- RACI Matrix
- Power-Interest Matrix
- Stakeholder Salience Model
- SIPOC Framework

What will you learn

- Align projects with organizational goals
- Develop business cases and project charters
- Define clear project objectives and success criteria
- Identify and manage key stakeholders



Program Curriculum

DAY 3

Project Planning Masterclass

- Scope Definition & Scope Baselines
- Work Breakdown Structure (WBS)
- Project Scheduling
- Critical Path Analysis
- Milestone Planning
- Resource Forecasting
- Budget Estimation
- Quality Management

Framework introduced

- WBS Dictionary
- Gantt Charts
- Critical Path Method (CPM)
- PERT Analysis
- Resource Allocation Matrix

What will you learn

- Create complete project management plans
- Develop WBS, schedules and milestones
- Perform critical path and resource analysis
- Estimate project budgets and quality requirements



DAY 4

Project Execution & Team Leadership

- Building High-Performance Teams
- Conflict Resolution
- Vendor & Procurement Governance

Framework introduced

- Situational Leadership Model
- Quality Assurance Framework

What will you learn

- Lead high-performing project teams
- Improve communication and collaboration
- Resolve conflicts effectively
- Manage vendors and project execution activities



Program Curriculum

DAY 5

Project Monitoring, Governance & Control

- Project Performance Monitoring
- KPI Tracking
- Earned Value Management
- Risk Management
- Issue Management
- Scope Control
- Change Request Management

Framework introduced

- Risk Register
- EVM Metrics
- Project Health Dashboard

What will you learn

- Track project performance using KPIs and EVM
- Develop project dashboards and reports
- Manage risks, issues and change requests
- Implement effective governance and controls



DAY 6

Project Closure & Organizational Learning

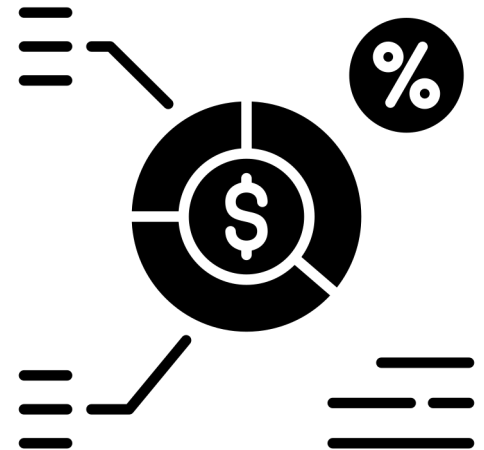
- Formal Project Closure
- Handover & Transition Planning
- Procurement Closure
- Lessons Learned Workshops
- Knowledge Transfer
- Benefits Realization

Framework introduced

- Lessons Learned Repository
- Benefits Tracking Framework

What will you learn

- Conduct structured project closure
- Manage handover and transition activities
- Capture lessons learned and best practices
- Track project benefits and business outcomes



Program Curriculum

DAY 7

AI-Powered Project Management

- Generative AI Fundamentals
- AI Opportunities Across Project Lifecycle

What will you learn

- Understand AI fundamentals for project managers
- Identify AI opportunities across project phases

DAY 8

Prompt Engineering for Project Managers

- Role-Based Prompting
- Contextual Prompting
- Chain-of-Thought Prompting
- Structured Output Prompting
- Multi-Step Prompt Design

What will you learn

- Write effective prompts for project tasks
- Generate structured and accurate AI outputs
- Design role-based and contextual prompts

DAY 9

Hands-on Applications of AI in Project Management

- Application of AI in Initiation, Planning, Execution, Monitoring & Closure
- Executive Reporting Automation using AI Tools

Framework introduced

- ChatGPT, Claude, Microsoft Co-Pilot, Perplexity

What will you learn

- Apply AI tools to real project scenarios
- Automate reporting and documentation tasks
- Generate project plans, risks and stakeholder communications
- Build AI-assisted project management workflows

MEET YOUR TUTOR



Greesham Mata

**Project Management Expert |
Leadership Trainer**

[LinkedIn](#)

Greesham is a **project management professional**, leadership coach, and trainer with over **25 years of experience** in construction, infrastructure, and industrial projects. Throughout his career, he has successfully led large-scale initiatives, built high-performing teams, and driven organizational excellence through strategic planning, performance management, and people-focused leadership.

A former **PMP® credential holder (2007–2019)**, Greesham is a recipient of the **PMI India Technical Paper Competition Award** and the **Professional Excellence in Project Planning and Project Management Award** from CE Worldwide (2019). As a trainer and mentor, he is passionate about developing future project leaders, helping professionals strengthen their project management capabilities, leadership effectiveness, and strategic decision-making skills.



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OUR VISION

Help & Guide students globally with innovative, personalized education for empowered learning and especially in changing the Domain.

OUR MISSION

Empowering individuals worldwide, our mission is to provide accessible and top-quality education, fostering skills that drive career success and personal growth.

OUR STORY

Our story is one of dedication to shaping futures, breaking barriers, and creating a dynamic and easy learning environment for every student and Corporate professionals



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