

WIZNIC WORLD

PROJECT MANAGEMENT | PROJECT CONTROLS

2026 PROFESSIONAL PROGRAMME

ADVANCED PROJECT CONTROLS MASTERCLASS

PRIMAVERA P6 + LBMF™

Beyond P6 software: master real-world project planning, project controls and project management through Wiznic World's proprietary LBMF Framework™ - developed from 27 years of hands-on industry experience.



27+

YEARS OF EXPERIENCE

500+

PROFESSIONALS TRAINED

50+

CORPORATE TRAININGS

MADAN MOHAN MAHARANA

Founder & Lead Mentor | Wiznic World LLP

 wiznicworld.com

NOT A SOFTWARE COURSE. A COMPLETE PROJECT CONTROLS LEARNING SYSTEM.

The programme connects the tool with the thinking, logic and decisions required to plan and control real projects.



1. PRIMAVERA P6

- Project setup and WBS
- Logic and scheduling
- Baselines and updating



2. REAL PROJECT PLANNING

- Scope, BOQ and methodology
- WBS and site sequencing
- Executable project plan



3. PROJECT CONTROLS

- Time, cost and resources
- Progress, risk and performance
- Reporting and forecasting



4. PROJECT MANAGEMENT

- Contracts and procurement
- Execution integration
- Management decisions



5. LBMF FRAMEWORK™

- Logic-based planning
- Site-to-schedule integration
- 27 years of industry insight

80% PROJECT THINKING | 20% SOFTWARE APPLICATION

Industry-led | Application-focused | Built for working professionals

FROM PROJECT FOUNDATION TO SCHEDULING LOGIC

Build the planning foundation before working inside the software.



MODULE 01 | PROJECT & PLANNING FOUNDATIONS

- Project management fundamentals
- Planning vs scheduling
- Project lifecycle and initiation
- Scope definition and WBS
- Contract types and BOQ/MTO
- Project calendars and setup



MODULE 02 | PRIMAVERA P6 ENVIRONMENT

- PPM vs EPPM overview
- Project creation and preferences
- User preferences and basic settings
- Calendars and multiple projects
- Activity IDs and coding structure
- What-if and reflection projects



MODULE 03 | LOGIC & SCHEDULING

- Activity definition and loading
- Relationships and dependencies
- Network logic development
- Early and late dates
- Critical and near-critical paths
- Float, time scale and schedule impact



YOUR MENTOR

MADAN MOHAN MAHARANA

27+ Years of Industry Experience

Founder & Lead Mentor | Wiznic World LLP

“ I teach the project logic first - then the software.



500+

Professionals Trained



50+

Corporate Trainings



200+

Five-Star Reviews

Course Outline Continues →



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YOU NEED A MENTOR, NOT JUST A TRAINER.

This is not a typical Primavera P6 software course. It integrates Primavera P6 with real-world project planning, project controls, project management and the Wiznic World LBMF Framework™ - developed through 27 years of hands-on project experience.



MODULE 04 | SCHEDULE DEVELOPMENT & CONTROL

- Activity duration estimation
- Milestones and constraints
- Critical and near-critical paths
- Float and time-scale analysis
- Schedule quality checks



MODULE 05 | LAYOUTS, FILTERS & REPORTING

- Professional layouts and filters
- Look-ahead planning
- Activity codes and grouping
- Import and export management
- Global change and dashboards



MODULE 06 | COST, CASH FLOW & RESOURCES

- Roles, resources and estimation
- Man-hours and efficiency
- Cost accounts and expenses
- S-curves and histograms
- Material reconciliation



MENTOR-LED LEARNING



Software shows you where to click. A mentor teaches you why, when and how to apply it on a real project.



MADAN MOHAN MAHARANA
27+ Years of Industry Experience



PROJECT LOGIC



P6 APPLICATION



CONTROL



DECISION

Course Outline Continues →



UNDERSTANDING CONCEPT, LOGIC, METHODOLOGY & IMPLEMENTATION

We don't teach you merely how to operate P6. We teach you how to plan, schedule and control real projects through P6.



MODULE 07 | RESOURCE & COST LOADING

- Roles vs resources
- Resource and cost assignments
- Duration types and productivity
- Resource curves and histograms
- Overtime and cost accounts



MODULE 08 | PROGRESS, EVM & PERFORMANCE

- Baseline development
- Progress tracking and updating
- Percentage-complete types
- Earned Value Management
- KPIs and performance reporting



MODULE 09 | DELAY, RECOVERY & CLAIMS

- Schedule compression techniques
- Resource levelling
- Delay identification and analysis
- Recovery planning
- EOT, claims and LD clauses

THE WIZNIC LEARNING APPROACH



Real capability is built when concept becomes logic, logic becomes methodology and methodology becomes implementation.



MADAN MOHAN MAHARANA

27+ Years of Real Project Experience



CONCEPT



LOGIC



METHODOLOGY



IMPLEMENTATION

FROM SOFTWARE OPERATOR TO PROJECT PROFESSIONAL

Course Outline Continues →



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DON'T JUST LEARN PRIMAVERA. LEARN PROJECT PLANNING.

Choose a mentor who has planned, executed and controlled real projects – and continues to guide you after the training.



MODULE 10 | PROCUREMENT & SCM INTEGRATION

- Procurement planning and monitoring
- Long-lead item scheduling
- Engineering and vendor integration
- Manufacturing and delivery milestones
- Material requirement planning



MODULE 11 | REPORTING, KPIs & DASHBOARDS

- Look-ahead and progress reports
- DPR, WPR and MPR systems
- S-curves and performance trends
- EVM and project KPIs
- Management dashboards and MIS



MODULE 12 | REAL PROJECT APPLICATION

- Build schedules from scope and BOQ
- Integrate engineering, procurement and construction
- Review and correct planning errors
- Apply recovery and delay scenarios
- Post-training mentor guidance

MENTORSHIP BEYOND THE CLASSROOM



Questions do not end
when training ends.
Practical guidance continues
as you apply the learning
on real projects.



MADAN MOHAN MAHARANA

27+ Years of Real Project Experience



LEARN



APPLY



REVIEW



IMPROVE

REAL PLANNING. REAL PROJECTS. CONTINUED GUIDANCE.

Main Course Outline Complete



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BEYOND THE CORE COURSE

Supplementary learning that strengthens project delivery, commercial understanding and professional readiness.



BONUS 01 | PROJECT PLANNING DELIVERABLES

- Construction programme
- Milestone and invoicing schedules
- Plant, manpower and material schedules
- Specialist agencies and direct costs
- Overheads and liquidity forecast



BONUS 02 | ESTIMATION, CONTRACTS & RISK

- Quantity estimation and BOQ
- Rate analysis and weightage
- Tendering and FIDIC fundamentals
- Contract, quality and HSE management
- Risk, delay, EOT and claims



BONUS 03 | CAREER & PROFESSIONAL PRACTICE

- Planning engineer interview preparation
- CV positioning and job strategy
- Project MIS and professional reporting
- Practical project exercises
- Continued mentor guidance



BONUS LEARNING

Bonus modules are supplementary and may be adapted according to batch progress, professional background and learning requirements.



“ Knowledge becomes valuable only when you can apply it confidently on a real project.

– Madan Maharana ”



COMMERCIAL
AWARENESS



PROJECT
READINESS



CAREER
CONFIDENCE

12 Core Modules + 3 Bonus Modules



READY TO MOVE BEYOND SOFTWARE?

Develop the thinking, confidence and practical capability required to plan and control real projects.



WHO SHOULD JOIN

- Planning and scheduling engineers
- Project controls professionals
- Project and site engineers
- Project managers and team leaders
- Contracts and procurement professionals



LEARNING FORMAT

- Recorded Primavera P6 software lessons
- Live mentor-led concept sessions
- Real-project examples and exercises
- Assignments, discussions and Q&A
- Continued support after training



PROFESSIONAL BATCH POLICY

- Only for working professionals
- Maximum 8-10 participants
- Admission through profile review
- Seats confirmed on first-come basis
- Course-completion certificate



LEARN FROM REAL EXPERIENCE

MADAN MOHAN MAHARANA

Founder & Lead Mentor |
27+ Years of Industry Experience



QUALITY OVER QUANTITY

Small batches allow deeper discussion, individual attention and practical mentoring.



500+
PROFESSIONALS



50+
CORPORATE
TRAININGS



200+
FIVE-STAR
REVIEWS



APPLY FOR THE NEXT PROFESSIONAL BATCH

Visit wiznicworld.com for programme details and enquiry

PRIMAVERA P6 + REAL PROJECT PLANNING + PROJECT CONTROLS + LBMF FRAMEWORK™

