



Applied Project Management



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01 Initiation

Identify goals, key stakeholders, and scope of the project.

02 Planning

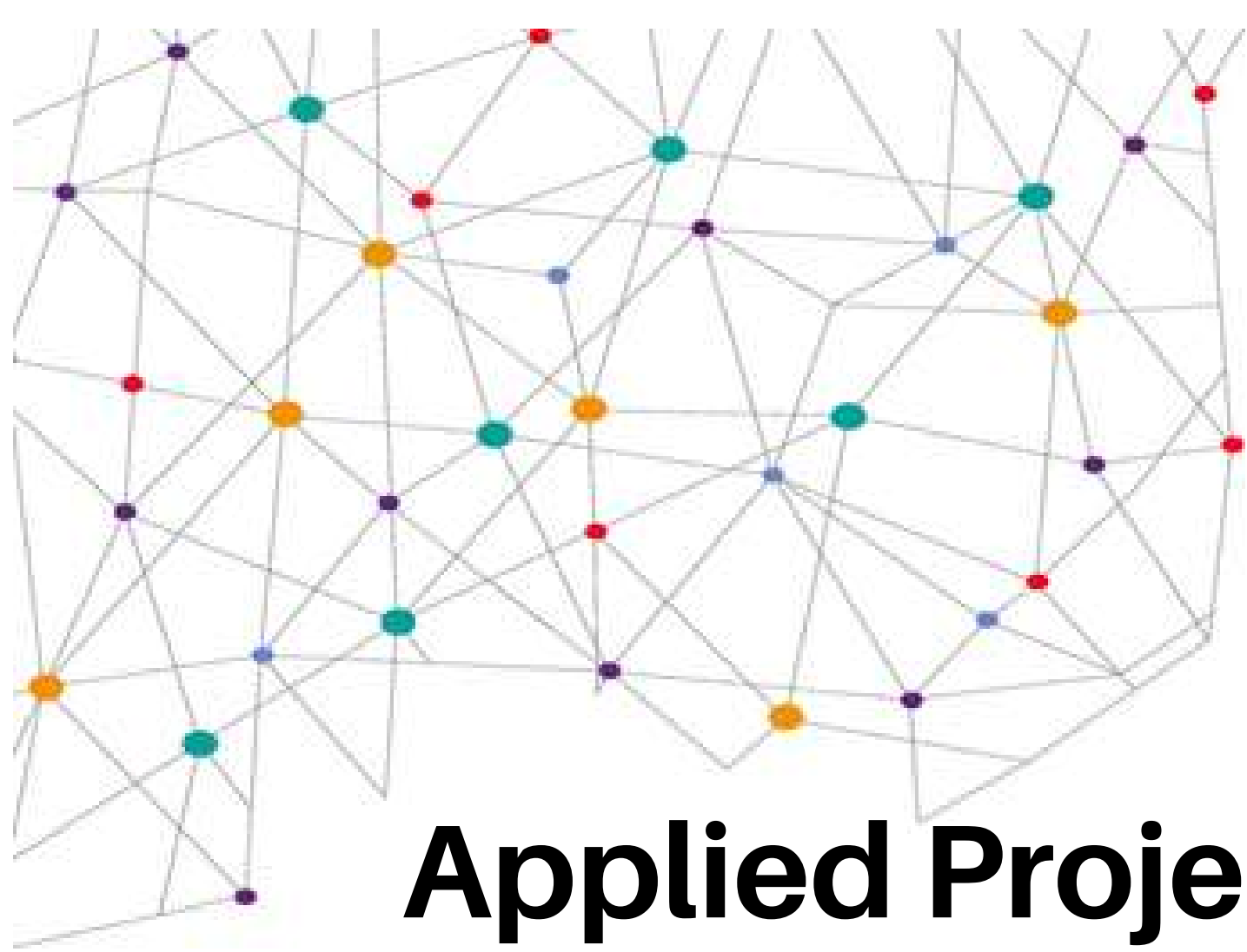
Develop a detailed schedule, define tasks, and allocate resources.

03 Execution

Carry out the planned activities and track task progress.

04 Control

Implement changes and adjustments based on monitoring feedback.



Applied Project Management

This course provides in-depth Project Management Training and addresses how to identify, monitor, and balance information crucial for the successful management of projects.

It will discuss the development of a baseline performance management plan (PMP) for the project that will allow the efficient compilation and the timely generation of quantitative performance comparisons. The comparisons highlight significant performance departures ("actual vs. baseline") and allow for preventive and early remedial and corrective actions.

The course will use Primavera and MS Project Professional to demonstrate how today's available tools can be used to effectively manage project data and provide visibility for important project performance data.



APPLIED PROJECT MANAGEMENT *PRO*

This course provides in-depth Project Management Training and addresses how to identify, monitor, and balance information crucial for the successful management of projects.

PLANNING

Set goals, scope, and assemble the team.

MONITORING

Create detailed strategies and establish project milestones.

CHANGE MANAGEMENT

Implement plans, monitor progress, and adjust as needed.

PROJECT ANALYSIS

Review results, finalize deliverables, and celebrate.



APPLIED PROJECT MANAGEMENT *PRO*

By the end of the course, participants will be able to:

Planning

- Developing overall Project schedules from conceptual to handover of the project with Standard Productivity norms and logic.
- Prepare Planning Package – Baseline Project Schedule,
- AI in Project Planning and Control: Success & Failure Factors
- Manpower Histogram,
- Project Calendar,
- Deployment Plan etc
- Fundamentals of Project Management: Establishing the Project & Coding Structures
- WBS (Work Breakdown Structure) Foundation of Project Management

Progress

- Progress Measurement System,
- Analysis of CPI and SPI as and when required.
- S-Curve,

Monitoring

- Prepare Organization Staffing
- Plans and Resource Planning
- Update and maintain an accurate schedule,

Reports

- Prepare Weekly Progress Report,
- Monthly Progress Reports,
- MIS reports
- Prepare Weekly Cost Reports based on Earned Value Management

Change Management

- Contribute to the change management process,
- analyzing and reporting schedule impacts to the project

Project Analysis

- EOT (extension of time) ,
- Delay Analysis
- Techniques For Managing Complex Projects