

PROJECT MANAGEMENT SIMULATION WORKSHOP

PM50.10

The application of knowledge is a key success factor to learning. This three-day version of the PM Simulation Workshop goes beyond the traditional project management class starting with a review of the TenStep[®] Project Management methodology. The students then demonstrate their knowledge by managing a project from beginning to end with a software-based project simulation package. This approach reinforces the concepts and principles learned for effective project management. As a result, the students are more prepared to apply the methodology to real life situations. Grades are compiled through quizzes and project simulation scores.

Upon completion of this course and achieving a passing score, each student will receive the TenStep Project Manager (TSPM) certification.

PREREQUISITES (DOCUMENTED)

- TenStep Preparation for Success class (PM00.00)
- Five (5) years of industry experience
- Three (3) years working on projects
- Minimum One (1) year in a leadership position on a project
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- Current PMP Certification

LEARNING OBJECTIVES

- Define the various aspects of a project
- Build and maintain an appropriate project schedule and budget
- Identify and manage issues, change, communications and project risks
- Manage human resources
- Identify and manage to the appropriate level of quality
- Identify metrics to improve processes and declare success
- Apply knowledge and experience to successfully manage a simulated project

WHO SHOULD ATTEND

- Project managers and team members that manage and work on projects
- Managers that manage project managers and monitor project status
- Clients, customers and all stakeholders that participate on projects

COURSE OUTLINE

- Review the fundamentals
- Defining the work
- Building and managing the schedule and budget
- Managing communication, risk and human resources
- Managing quality and metrics
- Project Simulation (1.5 days)

The class contains exercises, quizzes, and project simulation.

CLASS LENGTH

• Three days (24 Total PDUs - 12 Technical / 6 Leadership / 6 Strategic)



