

PROJECT MANAGEMENT PROFESSIONAL (PMP) CERTIFICATION TRAINING

Overview:

Street Legal offers the Project Management Professional (PMP) Certification Training in two formats. First is a Tuesday and Thursday evening schedule for Knoxville and Oak Ridge area professionals. The classes are conducted at Street Legal's Oak Ridge facility from 5pm – 9pm. Second, Street Legal offers client site courses for companies with a larger group of participants, those outside the local area or preferring to have training conducted at their company location. Street Legal has conducted training for companies such as US Army Corp of Engineers, ExecuTrain, The Training Associates and Connecticut Computer Services.

Objective:

The PMP Class, offered through Street Legal Industries, is designed to prepare students to complete the PMP Application Process, study proficiently for the exam, set expectations for exam day, take and pass the PMP Exam. The course covers the information presented in the Project Management Body of Knowledge (PMBOK), including the 9 Knowledge Areas, 5 Process Groups and 42 Processes. The tools used in the class include the PMBOK, Street Legal Workbook, Study Guide, Sample Review Questions, a Sample Test CD, and a simulated mini project. The course was designed to be interactive and engage multiple learning senses to help the student retain information and provide the best opportunity for passing the PMP Exam.

Who benefits:

The Project Management Professional (PMP) Certification is the most recognized Project Management Credential in the world. Professionals from a range of industries with various titles may qualify and benefit from obtaining the PMI PMP Certification Credential. Professionals such as, Project Managers, Engineers, IT Professionals, Program Managers, Schedulers, Health Care Professionals, Coordinators, etc, with experience working on projects or in a project environment desiring to develop professionally are excellent candidates for the course.

Outline:

Topic 1: Define the term "Project Management":

- How the project organization is established
- The processes that make-up a project.

Topic 2: Explain the process for initiating a project to include:

- Project charter
- Identifying the stakeholder
- Selecting project formulas.

Topic 3: Describe the process for planning project work taking into consideration:

- Initiating a project management plan
- Collecting project requirements

- Defining the scope of the project
- Creating a project scope baseline.

Topic 4: Initiate and create a project baseline schedule including the following key elements:

- Creating an activity list
- Properly sequencing activities
- Resource loading the activities
- Applying realistic durations to an activity
- Creating a schedule

Topic 5: Establishing a cost baseline including:

- Cost estimate
- Budget

Topic 6: Describe the process for creating a:

- Quality Management Plan
- Human Resources Plan
- Communications Plan.

Topic 7: Describe the process for creating a Risk Management Plan:

- Establishing a "Risk List"
- Creating a qualitative risk analysis
- Creating a quantitative risk analysis
- Determining risk responses

Topic 8: Describe the process for creating a "Procurement Plan":

- Identifying contract types
- Planning the procurements

Topic 9: Describe the processes for executing project work:

- Directing and Managing Project Execution
- Executing Quality Assurance
- Establishing Project Management Team
- Managing Stakeholder Communication
- Conducting Procurements

Topic 10: Explain how to monitor and control project work to include:

- Changes to the project
- Scope of the project
- Schedule and cost baselines
- Quality and performance of activities
- Analyzed risks and contracts.

Topic 11: Describe how to close a project:

- Closing a project or phase
- Close the procurements.

Topic 12: Explain the essentials of code of ethics, professionalism and good interpersonal skills