Indus – IT Training

Course: Managing IT Project Training Course Curriculum

Duration: Six Weekends - Sat & Sun: 9.00am - 1.00pm - Approx. 50hrs

Managing IT Projects

-or-

The IT Project + Certification Program

Session -1

Getting Started

- Introductions
- Course Objectives
- Course Delivery Strategy
- Test Preparation Strategy

1. IT Project Management Overview

- Defining IT Project
- Triple Constraint
- Project v/s Program v/s portfolio
- Project Proceses
- ❖ PMLC v/s SDLC
- Project Manager Skills
- Project Organizational Structure
- Exercises

Location: 1033 Sterling Road, Ste. 204, Herndon-VA-20170. USA. Ph: 703-574-3268 Ext: 7019 / Fax: 703-935-8849 / training@industraining.net (Intersection of Sterling Road & Elden Street in Herndon)

Indus – IT Training

Course: Managing IT Project Training Course Curriculum

Duration: Six Weekends - Sat & Sun: 9.00am - 1.00pm - Approx. 50hrs

2. Project Initiation

- ♣ Project Selection
- ♣ Project Charter
- **Exercises**

3. Project Scope Planning

- Understanding & Preparing Scope Statement
- Project Scope v/s Product Scope
- Evaluating IT Project Scope
- ❖ Acceptance Criteria Assessment & Plan
- Exercise

4. Project Schedule Planning

- Activity Definition and Sequencing
- **4** Duration Estimation
- Schedule Development
- **4** Exercises

5.Project Cost Planning

- Resource Planning
- Cost Estimation &Budgeting
- Exercises

Location: 1033 Sterling Road, Ste. 204, Herndon-VA-20170. USA. Ph: 703-574-3268 Ext: 7019 / Fax: 703-935-8849 / training@industraining.net (Intersection of Sterling Road & Elden Street in Herndon)

Indus – IT Training

Course: Managing IT Project Training Course Curriculum

Duration: Six Weekends - Sat & Sun: 9.00am - 1.00pm - Approx. 50hrs

Session - 2

6. Additional Project Planning Processes

- Human / Material Resources Planning
- Quality Planning
- Risk Planning
- Communication Planning
- Procurement Planning
- Exercises

7. Developing the Project plan

- ❖ W hat is a Project plan
- Creating the Project Plan
- Managing Project Changes
- ***** Exercises

8. Project Execution

♣Building the Team