Project Management Fundamentals – 3 Days

A SIMULATION POWERED LEARNING® WORKSHOP

Project Management Fundamentals SPL®

3 days - 21 PDUs



The Project Management Fundamentals Simulation Powered Learning® Workshop is a 3 day class where the students have a realistic, hands-on experience in learning, applying, practicing and developing fundamental project management skills. After short lectures, students practice and develop their project management skills by planning and managing a computer simulation of a realistic project.

In this workshop participants learn the fundamental tools and techniques of planning and managing a project from beginning to end. Good project managers understand how to develop a Project Charter and use it to create a Work Breakdown Structure, Network Diagram and Gantt (Bar) Chart. Having the fundamental

tools for planning is only one part of good project management. Using the tools in the execution of the project to help you manage the four key project variables of schedule, scope, cost and quality is where successful project managers find the real benefit. The best project managers also know that the



"fifth" key project variable; team productivity, is critical to managing the other four variables. That is why this workshop also emphasizes and provides real-life practice in learning leadership and team-building. In teams of four, participants actually manage a simulated real-life project. They learn what it feels like as they make real decisions and get real feedback. The simulation powered learning is practical, engaging, intense and challenging. It's designed to give you the practice and confidence to apply your new skills.

TOPICS YOU WILL PRACTICE AND LEARN:

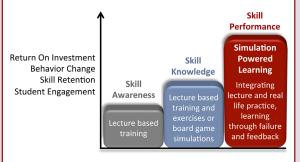
- Project Management Processes
- Teambuilding
- Leadership
- Project Charter
- The five key project variables
- WBS, Network Diagram, Critical
- Path, and Bar (Gantt) Chart
- Project Estimation
- Creating a positive work model
- Effective Questions

Who Should Attend

This workshop is for anyone who must achieve prescribed results on time and within budget. It is equally valuable for both technical and non-technical managers and is useful to individual contributors as well as project leaders. The learning is immediate, long-lasting and applies directly to your job

TURNING KNOWLEDGE INTO PERFORMANCE

Practice makes perfect. Our simulations put participants into a computer generated situation with real-life team members, stake-holders and challenges. Participants make real-life decisions and then see the results of those decisions – good and bad. They go back to work and are able to immediately apply what they have learned!



TESTIMONIAL

"The class was very well received and I am very pleased. The quality that Fissure has been providing us is greatly appreciated; we see this reflected in the enthusiasm expressed by the previous participants in the Fundamentals Simulation. I see this as a strong foundation for our curriculum moving forward and am happy that we have partnered with you." P.J.F. 3M



