

PDCA THINKING: Rapid Cycles of Learning through Plan-Do-Check-Adjust



The purpose of this hands-on workshop is to develop problem solving skills using a pattern of learning through alignment and experimentation. Additionally, participants will build skills to demonstrate these best practices throughout their organizations. The exercises teach attendees how to incorporate PDCA concepts into daily practice to solve problems, attain business strategies, and achieve operational excellence in their organization. This course is designed for all levels and roles within an organization. Prerequisite: Intro to Lean or equivalent experience.

Date: Thursday, March 12th

Time: 8am – 3pm

Location: Genentech, 4625 NE Brookwood Pkwy, Hillsboro, OR 97124

Cost: \$150 per person

Key Concepts:

- **Understand Plan-Do-Check-Adjust Thinking.** Define each component and understand how to apply PDCA as a foundational element of learning and discovery.
- **Effectively connect Strategy Deployment to real business improvement** through alignment of focused daily/rapid PDCA experiments and learning cycles.
- **Recognize how Plan-Do-Check-Adjust thinking impacts every level of the organization.** Human development, leadership, strategy, organization design, system and process flow, project execution and management.
- **Develop an individual plan to share your Plan-Do-Check-Adjust learning.** Teaching is the best way to anchor learning. You will have a defined plan for each PDCA component that can be shared with your organization.

