

# Lean Six Sigma Yellow Belt Certification

*"If you put good people in bad systems you get bad.  
You have to water the flowers you want to grow."  
- Stephen R. Covey*

## Summary

Opus Solutions offers the Lean Six Sigma Yellow Belt training as a high quality and flexible alternative to traditional training programs. Our expert trainers will work with you and your organization to determine the best training schedule. Your training is designed based on business need and industry.

Gain a broad understanding of Six Sigma and Lean methodologies and learn to use basic tools for process improvement. Training covers the Six Sigma Define-Measure-Analyze-Improve-Control (DMAIC) methodology integrated with Lean tools and techniques.

The Lean Six Sigma Yellow Belt training consists of advanced reading, instructor led sessions, and session quizzes.

## Learning Objectives

The objective of this training is to gain a broad understanding of the concepts and tools of the Lean Six Sigma methodology. Understand your important role as an active team member during improvement initiatives and projects. Additional learning objectives include:

- Understand the DMAIC process improvement cycle and how it can improve processes
- Understand and utilize basic problem solving tools
- Connect Lean Six Sigma concepts to business objectives
- Utilize the Lean Six Sigma methodology to evaluate the effectiveness of processes and apply basic improvement techniques



## Specifics

### Training Materials

All training materials, templates and supporting documents are provided.

### Certificate of Completion

Participants will receive a Yellow Belt certificate upon successful completion of training and exams.

### Audience

This training course is designed for professionals who will participate in Lean Six Sigma initiatives and projects focused on waste reduction, increase profitability, cost reduction, and improved customer satisfaction.

### Training Duration

Plan on 2 days to cover the material.

### Training Fee

\$800 per participant.