

Six Sigma Green Belt Certification

Your Instructor:



Peter Fritsche, is a certified Six Sigma Black Belt, currently with ACIST Medical Systems.

Exam

Pass an online exam following the last workshop to demonstrate comprehension of materials.

Project

Submit one Six Sigma project to demonstrate measurable company benefits based on application of knowledge gained.

Tools & Templates

Templates are available online to help you apply the content.

Coaching

Coaching is available to help you apply what you have learned.

Develop a structured, data-driven approach to eliminate defects, decrease variation, and improve the customer experience. All attendees participate in hands-on exercises that demonstrate the application of Six Sigma improvement techniques and the DMAIC (Define, Measure, Analyze, Improve and Control) problem solving methodology. Individuals should have experience with basic Six Sigma improvement methodologies.

Topics:

- ◆ DMAIC Methodology
- ◆ Measurement system analysis
- ◆ Implementation techniques
- ◆ Data as a communication medium
- ◆ Six Sigma project definition
- ◆ Data collection and display
- ◆ Data analysis
- ◆ Sustainment Practices

Required Workshops:

- ◆ Sigma Define & Measure October 26, 2021
- ◆ Six Sigma Analyze November 9, 2021
- ◆ Six Sigma Improvements & Controls November 23, 2021

Fee: MA members: \$1,550 per person Non-MA members: \$1,950 per person

Location: Manufacturers Alliance Training Center
8421 Wayzata Blvd, Suite 190
Golden Valley, MN 55426
(For directions and map go to www.mfrall.com)

Registration: To reserve your space in the workshops go to www.mfrall.com, click on Certifications, then Six Sigma Green Belt Certification. Enroll within two business days prior to the date of the first workshop. Your satisfaction is guaranteed.

Cancellation: **No refunds** for cancellations after 3:00 p.m. two business days prior to the first workshop or for no-shows at the workshops.

"The 6 Sigma Green Belt Certification was a great experience. The workshops were led by credible instructors who provided real life insight into the 6 Sigma process and tools. The project allowed us to put the tools to work, make real world improvements, and gain first-hand experience."

Jason Ostybe
Manager of Technical Documents
The Toro Company