

LEAN SIX SIGMA Yellow & Green Belt Certification

TRAINING THAT PAYS!

Green Belt Certification

A Project-Based Program

Generate Real ROI and Earn Your Certification

October 29-31, 2019 / December 5-6, 2019

Yellow Belt Certification

Test-Based Certification

October 8-9, 2019

REAL ROI FOR YOU AND YOUR ORGANIZATION!
Taught by Nationally Renowned Expert

“Steve Wall is great. I’d recommend this class to anybody who is looking to improve processes.”

– Manager, Major Hospital

“The real-life examples were extremely beneficial. I enjoyed walking through the steps from start to finish.”

– Analyst, State Government



LEAN SIX SIGMA GREEN BELT CERTIFICATION

Five-Day Course and Certification Project

Part 1

October 29-31, 2019

35 PDUs

COURSE OUTLINE

Day 1

- Introduction and Expectations
- Process Improvement Examples
- Overview of Problem Solving and Process Improvement Strategies
- Selecting and Supporting Successful Improvement Projects
- Making the Invisible Visible

Day 2

- Continue Classroom Case
- Identify Eight Common Causes of Waste
- Identify Non Value-added Activities
- Customer Focus
- Data-Based Decision Making
- Tool Time Teach-backs
- Selection of Individual Green Belt Projects

Day 3

- Continue Development of Individual Green Belt Projects
- Continue Classroom Case Study
- Poka Yoke
- Continue Design of Individual Green Belt Projects
- Homework and Project Completion Assignments

Part 2

December 5-6, 2019

COURSE OUTLINE

Day 4

- Review Progress of Green Belt Projects
- Change Management
- Implementation Strategies
- Visual Management and Score Cards
- 5S + Safety
- Complete Classroom Case Study
- Classroom Time for Individual Green Belt Project Work

Day 5

- Creating a Lean Culture
- Green Belt Project Presentations

Individual Work Continues After Class Until Project has been Completed, Submitted for Review and Approved

WHO SHOULD ATTEND

Process Owner or Manager, Process Workflow or Business Analyst, Functional or Project Manager, Process Improvement Team Leader or Member, and those actively involved in your organization's process improvement, Lean or Six Sigma

LEAN SIX SIGMA YELLOW BELT CERTIFICATION

Two-Day Course

October 8-9, 2019

12 PDUs

COURSE OUTLINE

- What are Lean and Six Sigma?
- Culture vs. Methods
- Revealing the Invisible
 - Process Mapping
- Focus on Results
 - Waste Reduction
- Root cause analysis
 - Brainstorming
 - Impact Control
- Solution Implementation
- Bottom up improvement
 - 5s
 - Visual Metrics
 - Poka Yoke
- Communicating Results

WHO SHOULD ATTEND

Individuals who need familiarity with the Lean Six Sigma process and basic process improvement tools, teams and organizations that are beginning to deploy Six Sigma, or individuals who want to improve their knowledge and skills in the DMAIC process and techniques.

Visit www.bw.edu/cpd for extended course descriptions

Companies Who Send Participants to These Lean Six Sigma Programs Include:

Alcoa Wheel and Transportation Products • Allstate • American Greetings Corporation • American Red Cross • Champion ONE • City of Kent Health Department • Cleveland Clinic • Cuyahoga Community College • CVS Caremark • Door to Door Organics • Eaton Corporation • Ferro Corporation • First American • Goodyear Tire & Rubber Company • IMCD US • Invacare Corporation • Medical Mutual of Ohio • MTD Products, Inc. • Nationwide Insurance • Nestle USA • Newell Rubbermaid, Inc • Nordson Corporation • PNC Bank • SW General Health Center • The Sherwin-Williams Company • Travel Centers Of America



Taught by Nationally Renowned Expert



Steve Wall is the Public Sector Performance Improvement Practice Leader for Orion Development Group. He has more than 25 years of experience leading major improvement efforts.

As a consultant, Mr. Wall has worked with dozens of states,

counties, and private sector organizations in the United States and Mexico to develop strategic plans, implement change, improve customer focus, eliminate waste and save money.

In 1993, Mr. Wall was the first in the nation to be appointed to a cabinet-level position to direct quality improvement efforts throughout a state government. Mr. Wall was the founding director of LeanOhio. Over his career, Steve has worked with thousands of people in directing programs that saved taxpayers more than \$700 million.

“This training was great! I appreciate the opportunity to attend a program led by Mr. Wall, and would attend any of his training events again.”

– Program Coordinator, Health Agency

A nationally recognized expert on how to cut red tape, Mr. Wall has testified before subcommittees of the U.S. House of Representatives, the U.S. Senate and the US Secretary of Labor’s Office. He has served as a keynote speaker for numerous state and national conferences, and instructed workshops and seminars for more than a dozen colleges and universities.

Mr. Wall is a certified Lean Six Sigma Master Black Belt.



On-Site Training and Coaching

These courses can be conducted at your company...using your data and processes ...applied to your mission-critical projects. It’s not only possible, it’s cost-effective. Call Connie King at 440.826.3821 to discuss how you can multiply the benefits and save money by bringing these courses on-site. Ask about our complete curriculum.

BENEFITS OF ON-SITE PROGRAMS

1. Immediate ROI from real-world projects
2. Momentum that will fuel additional staff-led projects
3. Identification of emerging operational leaders
4. Development of internal process improvement expertise
5. Positive impact on your culture of collaboration and continuous improvement

BENEFITS TO YOU



Stand Out from the Crowd

Sets you apart from other job applicants and puts you in better position for advancement.



Better Job Opportunity and Improved Salary

According to a recent survey, experienced Six Sigma certification-holders routinely break into the \$100,000+ pay bracket, and are among the highest-paid professionals globally.



Extinction Free

Will never become obsolete; problem-solving is needed every day, in every profession, in every industry.

BENEFITS TO YOUR ORGANIZATION



Improve Customer and Staff Satisfaction

Improved processes and better quality control should result in better products and services resulting in happier customers and more engaged employees.



Enhance the Service of Delivery Goods and services can be delivered more quickly when the waste and mistakes are removed with data-driven Lean Six Sigma tools and techniques.



Improve Bottom Line and Increase Profits

– Cutting costs, improving delivery time, reducing inventory, etc. leads to satisfied, happy customers which translates into better revenue streams and increased profitability.

REAL ROI

Achieving Lean Six Sigma (LSS) Green Belt Certification from Baldwin Wallace requires each candidate to complete a real world project. These projects not only validate skills, they deliver real return on investment (ROI) for the sponsoring organization.

For instance, one Green Belt candidate applied LSS skills to improve a manufacturing process. **It produced \$100,000 reduction in annual scrap costs and a 2.5% improvement in on-time delivery.**

A candidate from an insurance company decreased the number of steps in the loan payment process from 26 to 8, improving service and **decreasing costs by \$6,364.80 per year.**

An Operations Manager from a hospital redesigned a claims process and **saved \$40,000 in annual administration costs.**

Green Belt certification projects at Baldwin Wallace deliver real results.

Truly, It's Training That Pays!

REGISTRATION

COURSE LOCATION:

Baldwin Wallace University
Center for Innovation & Growth
340 Front Street
Berea, Ohio

TIME:

9 a.m. to 4 p.m.

COURSE FEES:

Green Belt Certification

(5-Days): \$3,995

Yellow Belt Certification

(2-Days): **Early Bird Discount:** \$895 if paid at least 30 business days prior to the seminar date (\$995 afterwards).

Course fees include program materials and lunches daily.

REGISTRATION INFORMATION:

Phone: 440.826.2253

Online: www.bw.edu/cpd

MAILING ADDRESS:

Baldwin Wallace
Professional Development
275 Eastland Road
Berea, OH 44017

I had never heard of the Lean Six Sigma but was quite impressed. I got wonderful guidelines for holding an event in my area.

– Manager, County Government

“This seminar was incredibly useful and applicable.

I learned about Lean and got great ideas.”

– Program Coordinator, Health Agency