

NEW Open Enrollment Certification Class from OpusWorks!

Competency-Based Learning for Lean Six Sigma Green Belts

Experience a first-of-its-kind, active learning course where theory meets real-world application, creating confident, competent practitioners for superior Green Belt Level project execution.

- Master 34 discrete problem-solving competencies
- Learn and apply the DMAIC methodology to the appropriate taxonomy level
- Obtain knowledge – self-paced and collaboratively – with Virtual Blended Learning
- Experience state-of-the-science adult learning
- Exceed activity and project expectations with inspiring mentoring
- See why OpusWorks fits Cargill, Cintas, US Air Force etc.
- Assess OpusWorks for rapid scaling of your deployment, organization-wide

Embark on your individual journey
Create value for your enterprise
Secure your seat(s) now



- **Dates:** October 24, 2024 - February 11, 2025 (Pre-Work begins September 24, 2024)
- **Design:** Self-Paced e-Learning (35 hours), Sessions (28 hours), Exam, Project
- **Instructors/Mentors:** OpusWorks Institute Master Black Belts
- **Tuition:** \$5,995 (includes 10 mentoring hours per student)

Note

Class size is limited and will fill quickly – SIGN UP Today!
Additional classes available starting in January, 2025.

To process your payment and register, **CLICK HERE**

For questions or to explore OpusWorks as a potential partner,
Contact: Jan Freyburgher, janf@opusworks.com

OpusWorks®
Rapid Scaling Made Simple



Raising the Bar with Competency Learning -- Only from OpusWorks!

Inaugural Lean Six Sigma Green Belt Schedule	
Session 1: Kick-off Week of September 23 <ul style="list-style-type: none"> Orientation to Competency-Based Learning and the OpusWorks Institute Portal. Introduction to course expectations, communication requirements, and case study. 	Session 8: Process Capability Week of December 9 <ul style="list-style-type: none"> Establish baseline process capability based on the VOC, VOB, and VOP.
Asynchronous Learning: Problem-Solving Foundations September 23 - October 21 <ul style="list-style-type: none"> Complete competency nodes in preparation for class. Identify and prepare a project endorsed by your organization. 	Session 9: Root Cause Analysis Week of December 16 <ul style="list-style-type: none"> Begin the Analyze Phase with Root Cause Analysis to identify priority factors.
Session 2: Introduction to Lean Six Sigma DMAIC Week of October 21 <ul style="list-style-type: none"> Overview of DMAIC and review of problem-solving foundations. Begin applying concepts through interactive case study activities. 	Session 10: Root Cause Validation (Part 1) Week of January 6 <ul style="list-style-type: none"> Begin validating root causes with hypothesis testing and graphical analyses.
Session 3: Defining the Project Week of October 28 <ul style="list-style-type: none"> Focus on Define Phase deliverables and tools. Work in breakout groups on case study simulation and project spotlights. 	Session 11: Root Cause Validation (Part 2) Week of January 13 <ul style="list-style-type: none"> Complete root cause validation with nonparametric data and regression analysis.
Session 4: Measuring the Process Week of November 4 <ul style="list-style-type: none"> Begin Measure Phase deliverables including Value Stream Analysis. Continue with case study activities and upload deliverables for feedback. 	Session 12: Improving the Process (Part 1) Week of January 20 <ul style="list-style-type: none"> Enter the Improve Phase focusing on selecting and implementing improvements.
Session 5: Measurement System Analysis Week of November 11 <ul style="list-style-type: none"> Focus on ensuring trustworthy project data through Measurement System Analysis. 	Session 13: Improving the Process (Part 2) Week of January 27 <ul style="list-style-type: none"> Emphasize leading change and practical tools for innovation like Design Thinking.
Session 6: Baseline Statistics Week of November 18 <ul style="list-style-type: none"> Introduction to statistical and graphical analyses for understanding process characteristics. Practice using statistical software for descriptive statistics. 	Session 14: Controlling the Process Week of February 3 <ul style="list-style-type: none"> Finalize the project by focusing on sustainment and process control. Continue to receive feedback on deliverables for competency badges.
Session 7: Control Charts Week of December 2 <ul style="list-style-type: none"> Verify process stability and distinguish between types of variation. 	

Transform Personal and Team Performance! Join us!

For more details and to register, visit OpusWorks.com or contact us at CustomerCare@OpusWorks.com.

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