

Advanced Manufacturing

TRAINING EVENT



LEAN SIX SIGMA *Green Belt Certification Class*

Becoming a Lean Six Sigma Green Belt means you have mastered the Six Sigma methodology— a disciplined, data-driven approach for eliminating defects in any process.

Attendees will learn to apply lean tools to reduce and eliminate wastes, and the DMAIC methodology (define, measure, analyze, improve, control), to reduce process variations and defects to achieve quantifiable bottom-line business improvement.

Typically Green Belt projects spin off \$25K to \$50K, or more, in cost savings in process improvement. Those choosing to receive Green Belt certification, will also receive follow-up project coaching specific to a process improvement project that you bring to the course.

Instructor: Megan Burns,
Regional Managing Director, InSource Solutions



Megan has more than 20 years of industrial engineering and supply chain management experience. She is former Founder/President of Operations Strategy Consulting, LLC, holds a B.S.M.E. from Gannon University and an MBA from Penn State University. She is a certified Six Sigma Master Black Belt and Certified Purchasing Manager (C.P.M.).



9-Day Course:

June 20, 21, 22- 2017

July 18, 19, 20- 2017

August 22, 23, 24- 2017

Training Outline:

Week 1:

Define Phase

Measure Phase

Week 2:

Analyze Phase

Week 3:

Improve Phase

Control Phase

Location:

Community Education Center
4 Erie Avenue, St Marys, PA

Cost: \$5500

To register or for additional information:

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