

LEAN SIX SIGMA YELLOW BELT CERTIFICATION WORKSHOP

Join us at an industry leader and become a certified Lean Six Sigma professional. Learn proven techniques and practical tools to reduce waste, increase profitability, improve quality, and drive overall business improvement.

WHEN:

Friday, May 8th, 2015
8:00am to 5:00pm

WHERE:

Hubbell Lighting
701 Millennium Blvd.
Greenville, SC 29607

HOSTED BY:



SPONSORED BY:



PRESENTED BY



RIVERWOOD
ASSOCIATES

GUEST SPEAKER



Mr. Dave Donlin

Director, Lean Six Sigma & Quality
Hubbell Lighting

REGISTRATION

\$385 standard registration

*Registration includes a light breakfast, light lunch, significant courseware and exam

REGISTER NOW

Click here:

<http://tinyurl.com/lss-may8-sc>

Or visit our website:

www.riverwoodassociates.com

Questions? How can we help?

Contact Scott Luton at 678.296.5268 or
scott@riverwoodassociates.com

About This Event

Discover what World Class organizations such as Allied Signal, Bank of America, Dell, The Coca-Cola Company, Caterpillar, DuPont, General Electric, McKesson, Motorola and Toyota already know: **Lean Six Sigma can significantly improve your bottom line and customer experience.** Take the first step to becoming a certified Lean Six Sigma professional and learn how to drive better results in your business by attending this practical, tool-based workshop. This event will be hosted by industry-leader **Hubbell Lighting** and will feature special guest commentary by Mr. Dave Donlin, Director for Lean Six Sigma & Quality.

Learning Objectives

This event is a one-day introductory course designed to give participants an overview of Lean Six Sigma principles and methodology. Participants will learn the key components of the **DMAIC** framework, a proven method to make better data-driven decisions and problem-solve more effectively.

Subject Matter Includes

- Lean Six Sigma philosophy, goals and objectives
- Six Sigma structure and organization
- DMAIC process & key tools for each stage
- Lean overview: tools to eliminate waste and improve cycle time
- Understanding data and variation

Participants will be given an end-of-course, open book examination. Each attendee that scores **80% or higher** will receive a Lean Six Sigma Yellow Belt Certification of Completion. All attendees should bring a notepad and a basic calculator.



Hubbell Incorporated, with a history dating back to 1888, began a series of acquisitions of prominent lighting businesses in 1963 that ultimately constituted Hubbell Lighting, Inc. In 2002, Hubbell acquired Lighting Corporation of America in one of

the largest acquisitions in the history of the lighting industry, transforming Hubbell Lighting into one of the largest lighting manufacturers in North America. As a core business platform of Hubbell Incorporated, Hubbell Lighting draws great inspiration from the company's long history of proven performance since 1888 and its culture of new product innovation. Hubbell Lighting is headquartered in Greenville, SC and is one of the area's premier organizations to work for, as recognized by several recent industry awards.



TalentStream specializes in the placement of top talent in technical fields, including information technology and engineering.

We are a locally owned and operated

business that is dedicated to building strong relationships with both our candidates and clients. We offer flexible staffing solutions to meet your business needs and our goal is to always deliver the top talent and best quality service possible.

About the Facilitator



Peter J. Sherman
Partner
Riverwood Associates

Mr. Sherman has over 20 years experience successfully designing, implementing and sustaining Lean Six Sigma enterprise deployment programs. He is a Certified Lean Six Sigma Master Black Belt, ASQ Certified Quality Engineer, and APICS Certified Supply Chain Professional.

From 2010-14, Peter served as Director of Process Excellence for Cbeyond Communications, a publicly-traded, \$500M revenue telecommunications provider, based in Atlanta, GA. Previously, Peter was a Master Black Belt with AT&T's Product Development Group for 10 years.

Peter began his career in Japan as a visiting M.I.T. Scholar in 1986-87. There he worked with Dr. Edwards Deming, the noted American Quality expert and learned Japanese quality practices, including the Toyota Production System and Kaizen. Peter served as Lead Instructor at Emory University's Six Sigma Program in Atlanta from 2008 -11. He also served on the iSixSigma Editorial Advisory Board from 2010—2011.

Peter has authored more than 40 articles in *Quality Progress*, *iSixSigma*, *Quality Digest*, *Quality Magazine*, *APICS Magazine*, *Manufacturing Matters*, *Hospitals & Health Networks*, and *Institute of Business Process Management*.

Peter holds a B.S. in Building Construction from the University of Florida, a Master's in Civil Engineering from M.I.T. and an MBA from Georgia State University. He is a member of APICS and Senior Member of the ASQ.

REGISTER NOW

Click here:

<http://tinyurl.com/lss-may8-sc>