Become an ISCEA CLSSYB

Certified Lean Six Sigma Yellow Belt

This program is ideal for:

- Those getting started in the lean domain
- Anyone that comes into contact with plants/manufacturing
- Anyone that is interested in learning how six sigma applies to quality and practical industry exposure
- Anyone that wants to become a green/black and master black belt in the future and pursue a career in lean supply chain management

CLSSYB Certification Program includes:

- 4 hours of classroom instruction led by an experienced supply chain management expert
- A study guide with all the slides and exercises
- 1 hour CLSSYB exam

Leave the University with a Global Supply Chain Certification in addition to the University Degree!

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Areas Covered:

The ISCEA Lean Six Sigma Yellow Belt presentation and instruction will provide an overall insight to the techniques of Six Sigma, its metrics, and basic improvement methodologies. As a certified Yellow Belt you will be capable of participating as a core team member or subject matter expert on a project within your company. In addition, Yellow Belts are often responsible for running smaller process improvement projects using their Six Sigma tools and methodology.

ISCEA CLSSYB will help employees to foster buy-in to the Six Sigma tools, enhance day-to-day workplace activities seeking reduction in cycle-times, improved quality, and less waste. Six Sigma Yellow Belt training provides an introduction to process management and the basic tools of Six Sigma, giving employees a stronger understanding of processes, enabling each individual to provide meaningful assistance in achieving the organization's overall objectives. Yellow Belt certification provides the stepping stones for further Green Belt and Black Belt Certification.

Learn how to use these important Six Sigma Tools and be able to put them to use right away:

Voice of the Customer, PDCA (Plan, Do, Check, Act), SIPOC (Suppliers, inputs, process, outputs, customers), DMAIC (Define, Measure, Analyze, Improve and Control), RCA (Root Cause Analysis)

For more information or to register,

Visit, www.scnext.org or

Email, info@scnext.org