

Lean Six Sigma Yellow Belt

Lean Six Sigma is a performance based continuous improvement methodology which is aimed at delivering breakthrough performance in terms of quality and speed. The methodology is widely recognised as an enabler for achieving, sustaining and maximising business success.

This Lean Six Sigma course for Yellow Belts is for those who are tasked with contributing to change programs aimed at delivering improved productivity, quality, service delivery and costs. Yellow Belts are usually members of project teams led by Green Belts or Black Belts. They are responsible for participating in project teams and delivering results on the selected projects.

Course Features

- Designed to give participants an understanding of the basic Lean Six Sigma tools and the benefits that can be gained by their use.
- Participants are eligible for certification as Yellow Belts upon completion of the course.
- Completion of an online end of course examination with a mark of at least 50% is necessary for final certification.
- Yellow Belts wishing to undertake training at a later stage to complete their Green Belt Certification will only be required to undertake the 9 day training course.

Who Should Attend?

Middle Managers, Quality Managers, Project Managers, Line Supervisors, Process Improvement Engineers, Subject Matter Experts, Business Analysts or any staff tasked with contributing to change programs aimed at delivering improved yield, quality, service delivery and costs.

Topics

- This training uses the DMAIC framework to integrate the tools into a logical format and give participants a structured approach to projects.
- This course incorporates modules such as: teamwork and the skills of collaboration; basics of project management; stakeholder analysis; and Key Performance Indicators.
- The Lean component of this training includes modules such as: 5S and Visual Controls; Kaizen Blitz; and Standard Work.
- The Six Sigma component of this training includes modules such as Basic Statistics and Graphical Tools (Run Chart, Histogram, Box Plot, Pareto Chart).

Pre-requisite

Completion of the one-day Introduction to Lean Six Sigma (White Belt) is a necessary pre-requisite for this course.

Onsite Courses can be customised to incorporate the White Belt training, creating a course with no prerequisites.

Corporate Headquarters

Level 57, MLC Centre, 19-29 Martin Place, Sydney NSW 2000, Australia

General Enquiries (Australia)

Phone: 02 9238 6185 Email: training@segla.com.au

www.segla.com.au



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