## Lean Six Sigma Foundations / White Belt

1 DAY

# This program provides "a taste", a foundational experience of the basic principles and common tools for organisational improvement. An experiential - hands on, fun day, full of learning!

#### **Purpose**

This Foundation training program outlines the key principles and practices of Lean Six Sigma. It is an ideal introduction for those new to this methodology, or for those keen to consolidate their training and knowledge in this area. Not just theoretical, the Lean Six Sigma Foundations program gives participants an opportunity to test out how the methodology works in a handson simulation project.

Completing the workshop aids in decision making about future development in the Lean Six Sigma field. Leaders attending the course can start to shape their Improvement Program plans. Any intact team attending the workshop will build a common language and understanding to enable them to work well as an improvement team, and so drive change in the culture and behaviour of people in the organisation.

#### Who Should Attend

- Executives & Senior Managers likely sponsors/champions for improvement projects
- Members of improvement teams needing a common approach or "common language"
- Project Managers, Improvement Project Facilitators or Coaches
- Individuals interested in this field as a career

# Duration & Outline

Duration: one day (8:30 to 5:30) but can be tailored to suit specific needs of the organisation. Broadly following the classic improvement journey (DMAIC), this program combines Lean & Six Sigma in a unique way. A simulation improvement project is intrinsic to participants' learning, providing a high level of interactivity and practical application. This enables participants to apply and test their newly-acquired knowledge in a risk-free environment.

By incorporating this practical hands-on improvement project, participants are able to learn how to deliver and manage organisational improvement in a fun and realistic way. Theory is important, but the real test lies in the ability to put this knowledge into practice.

## Course Objectives

- Identify the key principles and concepts underpinning the Lean Six Sigma methodology
- Recognise the roles and responsibilities for effective Business Improvement projects
- Develop a working knowledge of the Lean Six Sigma Business Improvement Model
- Develop skills in improvement planning-the Improvement Plan and a PDSA Cycle Plan
- Harness and enhance fundamental analysis techniques

### Pricing

For tailoring a program that suits your needs, please:

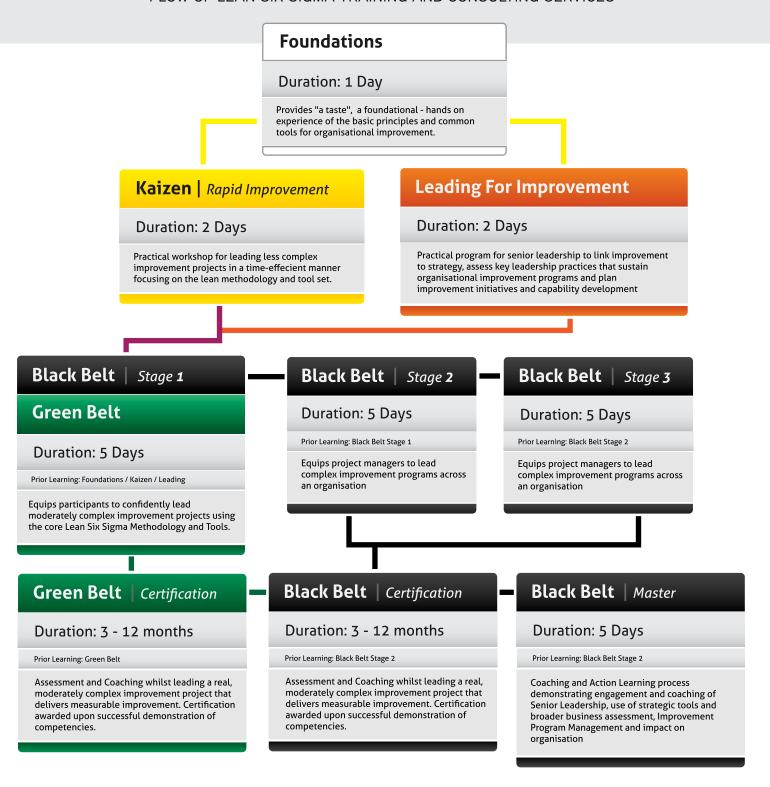
- Call: 0401 993 081 or 0412 259 060
- E-mail: info@lssbei.com

For additional course information please see our website: www.lssbei.com



## **Lean Six Sigma Program Structure**

FLOW OF LEAN SIX SIGMA TRAINING AND CONSULTING SERVICES



## **Lean Six Sigma Consulting Services**

- Critical Process Assessments to Identify Improvement Opportunities
- Excellence Framework Assessment of Approach to Organisational Improvement
- Consulting on Projects or Programs Planning, Statistical Analyses, Coaching etc
- Coaching Sponsors on Governance Responsibilities Project and Program reviews Facilitating Rapid Improvement or Kaizen Workshops
- Provision of Black Belts to Support Organisational Improvement Projects
- Developing Internal Coaching and Project Assessment Capability
- Consultation on Use of Advanced Analysis Techniques
- Facilitation of Innovation and Design Of Experiments in Developing Solutions



UNDERSTAND. CHANGE. IMPROVE.