

## LEAN SIX SIGMA GREEN BELT TRAINING (Certified)



Module 1: Define/Measure

Module 2: Analyse

Module 3: Improve/Control

"If we only had a hammer then every problem looks like a nail."

### **In Partnership With Hewlett Packard**

This Lean Six Sigma Greenbelt course is designed to provide your organisation with a fully trained problem solver. Trainees will enhance their current skills by developing a detailed understanding of the DEFINE - MEASURE - ANALYSE - IMPROVE – CONTROL methodology. It blends a number of Lean concepts and tools into the Six Sigma methodology to provide a powerful means to deliver sustainable improvements. Special-in house Tutorials and Workshops can be arranged as required.

Lean Six Sigma can deliver results in all types of organisations and industries – not only in engineering, manufacturing and assembly, but also in contact centres, the public sector, including healthcare, and in the software industry. Introduce Lean Six Sigma into your organisation to achieve much increased efficiency and effectiveness, resulting in delighted customers.

### Previous Participant Organisations Include

Andor Technology, Balcas, Brett Martin, Caridian BCT, Citi, Copeland, Equiniti ICS, Invista, John Thompson, Kingspan, Langford Lodge Engineering, Montupet, NIE, Northgate, Premier Power, Prudential, Ryobi, Schlumberger, The Gem, Wrightbus.

### Structure

The training modules are split as follows:

Define/Measure (3 days) - Analyse (2 days) - Improve/Control (2 days)

A gap of around 4 weeks between each module provides an opportunity for trainees to work on a project within their workplace, applying the methodology learned during the previous session's training. Extra support can be provided for the trainees with their project work.

All Green Belt participants will be given access to the Hewlett Packard Black Belt Toolbox, an on-line manual of around 70 improvement tools; the toolbox is an invaluable resource that Lean Six Sigma practitioners can use as a reference for when and how to apply the Six Sigma tools.