



Six Sigma Yellow Belt

Applying Process Improvement

This is an introductory course which explains the fundamental aspects of six sigma and the define-measure-analyse-improve-control (DMAIC) methodology, and how it may be applied to a variety of business processes. A key objective of Yellow Belt training is to enable and motivate all personnel in the organisation to become active supporters and contributors within the six sigma strategy.

Course Location:	On-Site at your premises (or a venue of your choice)
Course Duration:	2 Full Days One Day "Executive Overview" sessions can be delivered to suit your needs
No. of Delegates:	10 delegates max

Who should attend?

Multi-disciplinary: Personnel from all functions, who will support or contribute to a six sigma project. Executive level / overview sessions can be developed to meet the needs of specific personnel.

Benefits to your organisation

- ✓ Helps to embed an understanding of the six sigma strategy
- ✓ Enables personnel to contribute more effectively to six sigma projects

Key topics covered:

- Introduction to Six Sigma
- DMAIC methodology
- Infrastructure for Six Sigma
- Selecting and managing Six Sigma projects
- Data collection
- Basic tools and techniques
- Principles of process capability
- Six Sigma Metrics

About the Tutor

John has been involved with industry for over 29 years, and delivers training and project support for continuous improvement in industry. John has a very practical and flexible approach to training and believes that training must be enjoyable. **John is certified by the American Society for Quality (ASQ) as a Six Sigma Black Belt.**