



Lean Six Sigma Green Belt

Duration: 5 Days **Course Code: LSSGRB**

Overview:

This interactive program gives the student multiple skillsets and the confidence to begin applying the tools and techniques immediately within their own organisation utilising the concept of 'practice practice practice confidence confidence confidence' the student enjoys a learning experience mixed with practical button pushing exercises to take the theory and apply it to practical outcomes while learning a consistent powerful problem solving methodology in DMAIC while learning the soft skills and facilitation techniques to create conversations in a team environment.

Target Audience:

Anyone interested in gaining career-furthering skills, working in a Six Sigma environment, or achieving Six Green Belt certification

Objectives:

- At the end of the training course participants will be able to:
 - Know the Basics of Six Sigma
 - Understand the Step-by-step process required to complete Six Sigma projects
 - Understand the concept of Six Sigma and the DMAIC approach to process improvement.
 - Understand the tools involved in the Define, Measure, Analyse, Improve and Control phases.
 - Understand the use of the tools in characterising processes, analysing process data, solving problems and controlling processes.
 - Use the key tools to solve practical business problems.
 - Lead local Six Sigma project teams or assist Black Belts to deliver tangible business results on larger projects
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Prerequisites:

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Follow-on-Courses:

Six Sigma Black Belt training programme (LSSBLB)

Further Information:

For More information, or to book your course, please call us on Head Office 01189 123456 / Northern Office 0113 242 5931

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