

A Geelong Manufacturing Excellence Network Event



Introduction to Six Sigma

What is it? What are the benefits? What are the challenges?
How do you decide if it's right for you?



Six Sigma is a systematic problem solving methodology which relies heavily on data collection and analysis and is adopted by leading companies the world over.

Join us to find out more about Six Sigma, what is involved and how to get started. Experts and local practitioners will share their knowledge and experience giving an overview of Six Sigma methods and tools using case study examples.

Including: Six Sigma goals, DMAIC methodology, project selection, benefits of data gathering, critical success factors, training options and Q+A discussion.

Who should attend? Anyone with a responsibility or interest in making workplace improvements and Six Sigma.

WHEN: Friday 1st May
TIME: 7.45 am Registration for 8.00 am Start
FINISHES 10.00 am
WHERE Royal Geelong Yacht Club, 25 Eastern Beach Road, Geelong
COST FREE to GMC and ENG Members
\$30.00 non-members (incl gst)
Includes Morning Tea

[**REGISTER NOW!**](#)



Mark Leach has over 10 years manufacturing management experience, bringing a range of leadership abilities. He has spent the last 2 years as a lead rolling out the Lean Sigma program for a major Oil & Gas company in Western Australia. Mark provides an overview of Six Sigma and Lean Sigma, the training structure and how it can be a benefit.



Jason Maher, Quality and Improvement Manager at Godfrey Hirst leads us through the elements of what makes a good six sigma project and shares his case study on opportunities within the continuous dyeing process. Following the DMAIC methodology Jason takes us through the development of an objective colour measurement system making a 2 sigma precision improvement in the process.



Qualified Six Sigma Black Belt Mohsen Shahbaghi, Production Manager at La Madre Bakery, shares case study examples from the automotive part manufacturing sector, describing some of tools, methods, results and challenges involved.

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