



Manufacturing Lean Practitioner Workshop

Why Vative's Lean Practitioner Workshop?

- ✓ Vative has over 350 years of combined manufacturing experience
- ✓ Learn to improve output & on-time delivery
- ✓ Average bottom line cost saving of \$30k - \$500k per Lean Practitioner trained
- ✓ Improve productivity and efficiency
- ✓ Vative have trained 850+ employees as Lean Practitioners from 120+ organisations
- ✓ Learn how to develop a world class manufacturing operation



Lean Practitioner Training - Manufacturing:

Lean is a proven business improvement and management strategy that has gained worldwide attention for its remarkable success in improving business process efficiency.

Vative is a leading provider of Lean Practitioner Workshops for manufacturing across Australia and the Asia Pacific region. Each workshop is delivered by a certified Lean expert, with years of real world experience applying Lean in a manufacturing environment. Our experts will ensure you attain the skillset to develop and implement successful organisational change.

“ Working with Vative, we were really able to make a cultural paradigm shift in the business. Vative were able to tailor training to suit our business. They taught the team how to use Lean tools to expose underlying issues and tackle them head on. As a result we are currently running with best ever customer quality and spoilage rates. ”

Stuart Ellis Operations Manager
Orora Beverage (Amcor)

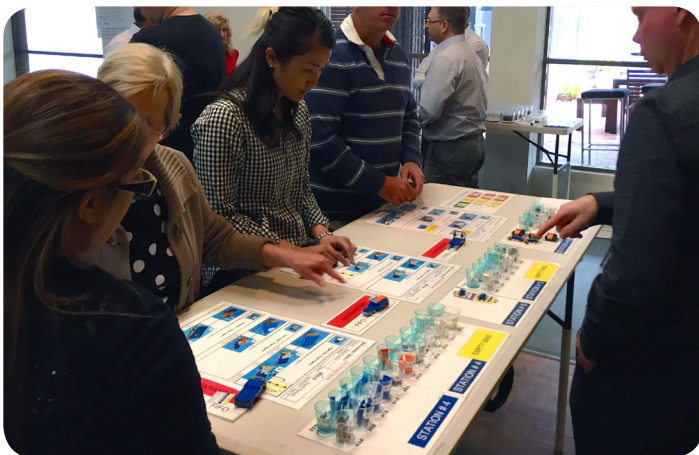


Image of actual workshop

“ We've changed our culture and improved profits. We've been amazed at the results we've achieved with Vative's help. ”

Frank Redmond National
Operations Manager
Capral

Day One	Day Two	Day Three
Lean Overview	Visual Factory Management	Pull Systems Kanban, Inventory Reduction
Identify Process Value & Waste	Standardisation	TPM/OEE
Lean Manufacturing Simulation A	Factory Layout Design Improvement	Lean Manufacturing Simulation C
Kaizen	Lean Manufacturing Simulation B	Lean Practitioner Certification Process
Value Stream Mapping & Design	Quality Tools, eg. 5Y, Fishbone Diagram	Change Management
5S	Quick Change Over and SMED	Customised Activity (Time Permitting)

Lean Practitioner:

Certification Requirements

Applicants who undertake the Lean Practitioner program will be certified as competent upon successfully using and implementing the following:

- ✓ Value Stream Maps
- ✓ Identifying Waste
- ✓ 5S
- ✓ Visual Management
- ✓ One other Lean project of choice

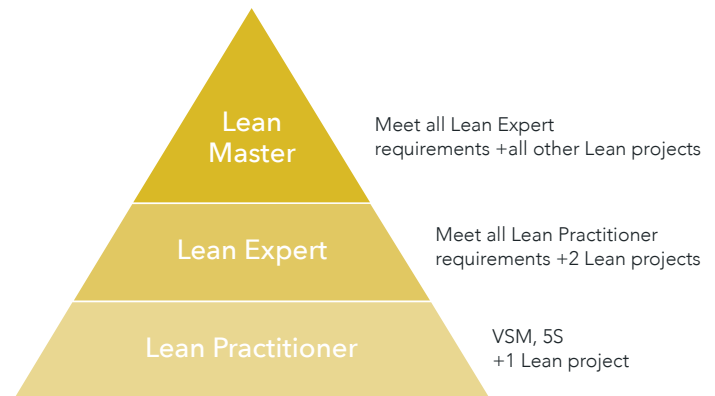
To be certified as competent, Lean Practitioners will be required to:

- ✓ Pass an online or paper based Lean exam

All participants are offered the flexibility of receiving onsite or remote coaching for each project.

In order to receive final certification, applicants will be allowed a maximum of 24 months to submit evidence of their project.

Lean Certification Ladder:



Delivery Mode Options:

Open Class (with other companies):

- For groups of 6 or less participants
- Flexible assessment locations, including place of project implementation

Onsite Training (tailored to your business):

- For groups larger than 6 participants
- Option of a half-day site visit from Vative prior to the 3-day workshop, to identify Lean opportunities, interview staff and define a Lean baseline

Certified by the **Lean Six Sigma Society of Professionals (LSSSP)**.