

Train your team in modern Maintenance Excellence techniques



MSA41108 Certificate IV in Competitive Manufacturing (Maintenance Excellence)



Ideal for operator/maintainers, trade staff and supervisors those completing the Certificate IV in Competitive Manufacturing — Maintenance Excellence Stream will be able to lead and facilitate Total Productive Maintenance (TPM) Proactive Maintenance and Reliability Centred Maintenance (RCM) concepts in the workplace.

You will undertake a series of workplace projects where you will be responsible for the implementation of “TPM” and “RCM” concepts using your existing plant and equipment.

These projects will help improve the Overall Equipment Effectiveness (OEE) of your operations ensuring maximum reliability, throughput and product quality.

Suggested Units of Competency (In-house programs can be customised to suit your needs)

- MSACMT280A Undertake root cause analysis
- MSACMT483A Support proactive maintenance
- MSACMT482A Assist in implementing a proactive maintenance strategy
- MSACMT481A Undertake proactive maintenance analysis
- MSACMC410A Lead change in a manufacturing environment
- MSACMC411A Lead a competitive manufacturing team
- MSACMT620A Develop quick changeovers
- MSACMT250A Monitor process capability
- MSAENV472B Implement and monitor environmentally sustainable work practices
- MSACMS401A Ensure process improvements are sustained

Training incentives of \$4,000 may be available to employers for each eligible staff member.