

MSM30116 Certificate III in Process Manufacturing

Job Role	This qualification is designed for use across the three process manufacturing sectors: <ul style="list-style-type: none"> • chemical, hydrocarbons and oil refining • plastics, rubber and cabling • manufactured mineral products.
Qualification Overview	The MSM30116 Certificate III in Process Manufacturing provides the competencies required by advanced production workers who use a range of equipment and provide support functions directly related to producing products. They would undertake more advanced roles than workers with a Certificate II in Process Manufacturing, working in accordance with operating procedures and applying knowledge to anticipate problems and solve a range of foreseen and unforeseen problems.
Entry Requirements	There are no pre-requisite entry requirements for this course of study. Students must undergo a Language, Literacy & Numeracy evaluation prior to commencement of studies.
Career Pathway	Further training pathways from this qualification include, but are not limited to, Certificate IV in Process Manufacturing
Fee Structure	Fees are structured according to individual's eligibility and enrolment status. Where fees are applicable each student is provided with this information prior to confirming enrolment.
Estimated Course Duration	This course has an estimated completion period of 12 – 24 months dependant on the pre-existing level of skills and knowledge of the student.
Location:	Please contact Dynamic Learning Services for details on locations for upcoming courses in Certificate III in Process Manufacturing.
Work placement	To achieve this qualification, the candidate is encouraged to complete at least 40 hours of work/work experience. All students are responsible for organising their own work placement arrangements to complete the 40 hours. DLS does not offer/guarantee employment as a result of any work placement.
Delivery Methodology	Training and assessment for this course are provided through face to face training or work based training only. Applicants are invited to apply for both Credit Transfer and Recognition of Prior Learning services prior to commencement of studies.
Resource Requirements by the student	<p>System Requirements</p> <p>Laptop and/or PC Internet Access Email</p> <p>Note: Students will be notified of any additional requirements before confirmation of enrolment has been accepted.</p>
Resources provided to the student	Learning resources and assessments, LLN Support, Access to qualified assessors and staff for support and feedback. Each student is provided with a complete training and support plan during the pre-enrolment stage.
Support Services	If a student has any identified needs that would need to be accommodated for, they are advised to speak with the Student Services Officer prior to commencement of study.



Additional Information	All students are required to download a copy of the Student's Handbook and view both the Grievance/Appeal policy, Consumer rights and responsibilities and the Refund Policy (if applicable).
Government Subsidy	Eligibility to any funded courses is discussed at the pre enrolment sessions, where funding is available the funding bodies details are provided to the student including any conditions which may apply.
Course Structure – MSM30116 Certificate III in Process Manufacturing	
Core Units	
MSMENV272	Participate in environmentally sustainable work practices
MSMWHS200	Work safely
MSMSUP210	Process and record information
MSS402051A	Apply quality standards
Elective Units	
MSS402002A	Sustain process improvements
MSS402020A	Apply quick changeover procedures
MSS402080A	Undertake root cause analysis
MSMSUP303	Identify equipment faults
MSMSUP310	Contribute to the development of plant documentation
MSMSUP390	Use structured problem solving tools
MSS402030A	Apply cost factors to work practices
MSS402040A	Apply 5S procedures
MSMWHS100	Follow WHS procedures
MSMOPS101	Make measurements
MSMSUP100	Apply workplace context to own job
MSMSUP101	Clean workplace or equipment
MSMSUP309	Maintain and organise workplace records
MSMSUP106	Work in a team
MSMSUP200	Achieve work outcomes
MSMSUP291	Participate in continuous improvement
MEM15003B	Use improvement processes in team activities
Note:	