



Assessment project / activity / task (All codes and names must match Section 8)					
Project 1 P1	Safe and sustainable practices (Drill gauge)				
Estimated duration	10 weeks	Unit/s for which evidence will be gathered	Evidence-gathering techniques used (More than one technique must be ticked for each unit or cluster of units)		
Description (summary)	<p>Drill Gauge Hand tools project</p> <p><i>This project requires students to manufacture a drill gauge from 5 mm mild steel plate using only hand tools and a drill press. Students are required to use a scribe, ruler and protractor to mark out the outline and centre punch all drill holes of project the information to carry this out will be obtained off a dimensioned plan. Students are then required to utilise a hack saw file centre punch and the drill press with a range of drill bits. Evidence is recorded in the student profile as 'satisfactory' or 'unsatisfactory'.</i></p> <p><i>Students will also be required to complete a safety induction into</i></p>	<p>MEM13014A - Apply principles of occupational health and safety in the work environment</p> <p>MEM18001C Use Hand Tools</p> <p>MSMSUP106 Work in a team</p>	Observation checklist	<input checked="" type="checkbox"/>	P1
			Questions checklist	<input checked="" type="checkbox"/>	WB1 WB2 WB3 SIC1

Certificate II in Engineering Pathways MEM20413 Term 1



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	<p><i>the workshop along with three theory assessments throughout this projects unit relating to MEM13014A, MEM18001C and MSMSUP106</i></p>				
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