

# Training and assessment strategy

## CPC20220 - Certificate II in Construction Pathways

Centenary Heights SHS

Approval School RTO training and assessment strategy			
<b>School RTO name</b>	Centenary Heights SHS	<b>QCAA number</b>	270
<b>Qualification code</b>	CPC20220	<b>National provider number</b>	30258
<b>RTO Manager</b>		<b>Principal</b>	
<b>Name</b>	Dave McMillan	<b>Name</b>	Dan Lindenmayer
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<b>Date</b>	26/08/2024	<b>Date</b>	26/07/2024

QCAA standardised training and assessment strategy document, updated March 2021

### 3.4 Program details

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Project 1	Workplace Health and Safety				
Estimated duration	15 Weeks	Outcome type	<input type="checkbox"/> Interim <input checked="" type="checkbox"/> Final	Assessment tools mapped on separate document	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Assessment activity	Unit/s for which partial or complete evidence will be gathered	Evidence-gathering tools used	Tool code		
<p>Saw horse — WHS in construction.</p> <p>The saw horse is not assessed. It is an opportunity for students to practice skills while being assessed in WHS while undertaking construction workplace activities. Students will be assessed in an industry typical environment applying WHS to a real-world task. The assessor will always provide feedback including identifying any competency gaps and how to close them.</p> <p>Evidence is recorded in the student profile as 'satisfactory' or 'unsatisfactory'. When sufficient evidence has been gathered, final outcomes will be recorded in the student profile.</p>	<ul style="list-style-type: none"> <li>• <b>CPCWHS2001- Apply WHS requirements, policies and procedures in the construction industry</b></li> <li>• <b>CPCWHS1001 Prepare to work safely in the construction industry</b></li> </ul>	Observation checklist	<input checked="" type="checkbox"/>	CPOBS1	
		Questions checklist	<input checked="" type="checkbox"/>	CPQUES1	
		Review of product/service against specifications	<input type="checkbox"/>		
		Review folio of work against specifications	<input checked="" type="checkbox"/>	CPFOLIO1	
		Third party report	<input type="checkbox"/>		
		Safety induction checklist	<input type="checkbox"/>		

### 3.4 Program details

Project 2		Introduction to Construction			
Estimated duration	15 weeks	Outcome type	<input type="checkbox"/> Interim <input checked="" type="checkbox"/> Final	Assessment tools mapped on separate document	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Assessment activity		Unit/s for which partial or complete evidence will be gathered	Evidence-gathering tools used		Tool code
<p>Mini house — house frames and roof trusses. A project focusing on interpreting house plans, carrying out measurements and making calculations, planning and organising work.</p> <p>Students will be assessed in an industry typical environment using tools and equipment to construct a mini house that meets the specifications of the house plans. The assessor will always provide feedback including identifying any competency gaps and how to close them.</p> <p>Evidence is recorded in the student profile as 'satisfactory' or 'unsatisfactory'. When sufficient evidence has been gathered, final outcomes will be recorded in the student profile.</p>		<ul style="list-style-type: none"> <li>• <b>CPCCVE1011- Undertake a basic construction project</b></li> <li>• <b>CPCCOM1013- Plan and organise work</b></li> <li>• <b>CPCCOM1015- Carry out measurements and calculations</b></li> </ul>	Observation checklist	<input checked="" type="checkbox"/>	CPOBS2
			Questions checklist	<input checked="" type="checkbox"/>	CPQUES2
			Review of product/service against specifications	<input checked="" type="checkbox"/>	CPFOLIO2
			Review folio of work against specifications	<input checked="" type="checkbox"/>	CPFOLIO2
			Third party report	<input type="checkbox"/>	
			Safety induction checklist	<input type="checkbox"/>	

### 3.4 Program details

Project 3		Construction Projects			
Estimated duration	30 weeks	Outcome type	<input type="checkbox"/> Interim <input checked="" type="checkbox"/> Final	Assessment tools mapped on separate document	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Assessment activity		Unit/s for which partial or complete evidence will be gathered	Evidence-gathering tools used		Tool code
<p>Parklet — Construction project.</p> <p>Students work as part of a team to interpret plans, complete a job safety analysis, cost the project and source and handle construction materials. Construction includes but is not limited to concreting simple forms and using carpentry tools and equipment to build seats and shade structures while demonstrating that they can work effectively and sustainably in the construction industry. The assessor will always provide feedback including identifying any competency gaps and how to close them.</p> <p>Evidence is recorded in the student profile as 'satisfactory' or 'unsatisfactory'. When sufficient evidence has been gathered, final outcomes will be recorded in the student profile.</p>		<ul style="list-style-type: none"> <li>• CPCCCM1011- Undertake basic estimation and costing</li> <li>• CPCCCA2002- Use carpentry tools and equipment</li> <li>• CPCCCO2013 Carry out concreting to simple forms</li> <li>• CPCCCM2004 Handle construction materials</li> <li>• CPCCOM1012- Work effectively and sustainably in the construction industry</li> </ul>	Observation checklist	<input checked="" type="checkbox"/>	CPOBS3
			Questions checklist	<input checked="" type="checkbox"/>	CPQUES3
			Review of product/service against specifications	<input checked="" type="checkbox"/>	CPFOLIO3
			Review folio of work against specifications	<input checked="" type="checkbox"/>	CPFOLIO3
			Third party report	<input type="checkbox"/>	
			Safety induction checklist	<input type="checkbox"/>	
			Questions checklist	<input type="checkbox"/>	
			Review of product/service against specifications	<input type="checkbox"/>	
			Review folio of work against specifications	<input type="checkbox"/>	
			Third party report	<input type="checkbox"/>	

