

# Wood Manufacturing

## QUALIFICATION PATHWAYS

Click on the link to see the full Qualification details

Level	2	3	4	5	6
	<p>Basic factual and/or operational knowledge of a field of work or study</p> <p><b>SKILLS</b> Apply known solutions to familiar problems. Apply standard processes relevant to the field of work or study.</p> <p><b>APPLICATION</b> General supervision Requiring some responsibility for own learning and performance. Collaborating with others.</p>	<p>Some operational and theoretical knowledge in a field of work or study</p> <p><b>SKILLS</b> Select and apply from a range of known solutions to familiar problems. Apply a range of standard processes relevant to the field of work or study.</p> <p><b>APPLICATION</b> Limited supervision. Requiring major responsibility for own learning and performance. Adapting own behaviour when interacting with others. Contributing to group performance.</p>	<p>Broad operational and theoretical knowledge in a field of work or study</p> <p><b>SKILLS</b> Select and apply solutions to familiar and sometimes unfamiliar problems. Select and apply a range of standard and non-standard processes relevant to the field of work or study.</p> <p><b>APPLICATION</b> Self-management of learning and performance under broad guidance. Some responsibility for performance of others.</p>	<p>Broad operational or technical and theoretical knowledge within a specific field of work or study.</p> <p><b>SKILLS</b> Select and apply a range of solutions to familiar and sometimes unfamiliar problems. Select and apply a range of standard and non-standard processes relevant to the field of work or study.</p> <p><b>APPLICATION</b> Complete self-management of learning and performance within defined contexts.</p>	<p>Specialised technical or theoretical knowledge with depth in a field of work or study</p> <p><b>SKILLS</b> Analyse and generate solutions to familiar and unfamiliar problems. Select and apply a range of standard and non-standard processes relevant to the field of work or study.</p> <p><b>APPLICATION</b> Complete self-management of learning and performance within dynamic contexts. Responsibility for leadership within</p>
<b>Wood Panel and Plywood Manufacturing</b>	<p><a href="#">2405</a> - NZC in Wood Panel Manufacturing (Level 2) - 60 credits</p> <p>strand in composite finishing</p> <p><a href="#">2202</a> - NZC in Wood Manufacturing (Level 2) - 40 credits</p> <p>strand in wood manufacturing operations</p> <p>strand in wood processing</p> <p>strand in wood handling and distribution</p>	<p><a href="#">2406</a> - NZC in Wood Panel Manufacturing (Level 3) - 69 credits</p> <p>strand in LVL and Plywood</p> <p><a href="#">2310</a> - NZC in Wood Handling and Distribution (Level 3) - 55 credits</p> <p>strand in timber yarding and dispatch</p> <p>strand in wood fibre operations</p> <p>strand in log yard operations</p> <p>strand in paint operations</p>	<p><a href="#">2407</a> - NZC in Composite Wood Panel Manufacturing (Level 4) - 75 credits</p> <p>strand veneer preparation</p>		
<b>Solid Wood Manufacturing</b>	<p><a href="#">1967</a> - NZC in Solid Wood Manufacturing (Level 2) - 75 credits</p> <p>strand in finger jointing</p> <p>strand in laminating</p> <p>strand in timber drying and treatment</p> <p>strand in timber grading</p> <p>strand in pole, post and pile</p> <p>strand in sawmilling</p> <p>strand in timber machining</p> <p>strand in wood pellet manufacturing</p>	<p><a href="#">1969</a> - NZC in Solid Wood Manufacturing (Level 3) - 85 credits</p> <p>strand in timber grading and optimising</p> <p>strand in finger jointing</p> <p>strand in timber drying</p> <p>strand in saw doctoring</p> <p>strand in pole, post and pile</p> <p>strand in sawmilling</p> <p>strand in timber treatment</p> <p>strand in timber machining</p>	<p><a href="#">1973</a> - NZC in Solid Wood Manufacturing (Level 4) - 55 credits</p> <p>strand in laminating</p> <p>strand in finger grading</p> <p>strand in timber drying</p> <p>strand in timber treatment</p> <p><a href="#">2311</a> - NZC in Finger Jointing (Level 4) - 135 credits</p> <p><a href="#">2313</a> - NZC in Saw Doctoring (Level 4) - 125 credits</p> <p><a href="#">2409</a> - NZC in Sawmilling (Level 4) - 75 credits</p> <p><a href="#">1974</a> - NZC in Timber Machining (Level 4) - 150 credits</p>		