

# Competency mapping

Chapter	Certificate II Building and construction-22216VIC (Victorian modules)
1. Work health and safety	<ul style="list-style-type: none"> <li>VU20955 Workplace safety and site induction</li> </ul>
2. Workplace communication and organisation	<ul style="list-style-type: none"> <li>VU20959 Communications for the construction industry</li> </ul>
3. Demolition	<ul style="list-style-type: none"> <li>VU20980 Introduction to demolition</li> </ul>
4. Trade calculations and drawing	<ul style="list-style-type: none"> <li>VU20956 Calculations for the construction industry</li> <li>VU20964 Workplace documents and plans</li> </ul>
5. Carpentry hand tools and basic timber joints	<ul style="list-style-type: none"> <li>VU20971 Carpentry hand tools</li> </ul>
6. Electric power tools	<ul style="list-style-type: none"> <li>VU20963 Safe handling and use of plant and selected portable power tools</li> <li>VU20972 Carpentry power tools</li> </ul>
7. Timber fastenings	
8. Site setting out and levelling	<ul style="list-style-type: none"> <li>VU20961 Levelling</li> <li>VU20973 Basic setting out</li> </ul>
9. Timber subfloor construction	<ul style="list-style-type: none"> <li>VU20961 Levelling</li> <li>VU20973 Basic setting out</li> <li>VU20974 Sub-floor construction</li> </ul>
10. Wall framing	<ul style="list-style-type: none"> <li>VU20975 Wall framing</li> </ul>
11. Cladding	<ul style="list-style-type: none"> <li>VU20977 External cladding</li> </ul>
12. Basic concrete and formwork	<ul style="list-style-type: none"> <li>VU20981 Formwork for concreting</li> </ul>
13. Masonry veneer construction	<ul style="list-style-type: none"> <li>VU20965 Bricklaying hand tools</li> <li>VU20966 Bricklaying basic skills</li> <li>VU20967 Brick veneer construction process</li> </ul>
14. Full masonry construction	<ul style="list-style-type: none"> <li>VU20965 Bricklaying hand tools</li> <li>VU20966 Bricklaying basic skills</li> <li>VU20968 Brick cavity construction process</li> <li>VU20969 Masonry block work</li> </ul>
15. Introduction to roofing theory: ceiling structures and the gable roof	<ul style="list-style-type: none"> <li>VU20976 Roof framing</li> </ul>
16. The hip and valley roof	<ul style="list-style-type: none"> <li>VU20976 Roof framing</li> </ul>
Sustainability features	<ul style="list-style-type: none"> <li>VU20970 Basic environmental sustainability in bricklaying</li> <li>VU20982 Basic environmental sustainability in carpentry</li> </ul>