



Australian Government

CPC08 Construction, Plumbing and Services Training Package

Release: 9.0

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Modification History

The version details of this endorsed Training Package are in the table below.

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| 9 | 17 January 2014 | <p>NSSC endorsement for the:</p> <ul style="list-style-type: none"> • addition of one new qualification: <ul style="list-style-type: none"> • CPC41013 Certificate IV in Demolition • addition of seven revised non-equivalent qualifications: <ul style="list-style-type: none"> • CPC30313 Certificate III in Concreting, based on superseded CPC30311 • CPC30413 Certificate III in Demolition, based on superseded CPC30411 • CPC32313 Certificate III in Stonemasonry (Monumental/Installation), based on superseded CPC32311 • CPC32413 Certificate III in Plumbing, based on superseded CPC32412 • CPC32513 Certificate III in Plumbing (Mechanical Services), based on superseded CPC32512 • CPC32713 Certificate III in Gas Fitting, based on superseded CPC32712 • CPC32813 Certificate III in Fire Protection, based on superseded CPC32812 • addition of 16 revised non-equivalent and three new units of competency in the concreting sector: <ul style="list-style-type: none"> • CPCCCO2021A Handle concreting materials • CPCCCO2022A Use and maintain concreting plant, tools and equipment • CPCCCO3035A Assess and specify concrete supply requirements • CPCCCO3036A Plan concrete work and brief team • CPCCCO3041A Place concrete • CPCCCO3042A Finish concrete • CPCCCO3043A Cure concrete • CPCCCO3044A Carry out decorative finishes to concrete • CPCCCO3046A Repair and rectify concrete • CPCCCO3047A Cut and core concrete • CPCCCO3048A Construct tilt panels on site • CPCCCO3049A Apply and finish sprayed concrete • CPCCCO3050A Carry out high performance concreting • CPCCCO3051A Conduct off-form vertical concrete |
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| | | <p>operations</p> <ul style="list-style-type: none"> • CPCCCO3052A Conduct concrete boom delivery operations • CPCCCO3053A Slump test concrete • CPCCCO3054A Operate concrete agitator trucks • CPCCCO3055A Install topping slabs • CPCCCO4001A Supervise concreting work • addition of one revised non-equivalent unit and 14 new units of competency in the demolition sector: <ul style="list-style-type: none"> • CPCCDE3016A Identify hazards on demolition sites and apply risk management strategies • CPCCDE3017A Select and use hand tools and equipment for demolition tasks • CPCCDE3018A Select and use small plant and equipment for demolition tasks • CPCCDE3019A Demolish small buildings and structures using hand tools and small plant and equipment • CPCCDE3020A Select and use tools and equipment for hot work in the demolition industry • CPCCDE3021A Operate demolition material crushing plants • CPCCDE3022A Manage demolition recyclable and waste materials using load shifting equipment • CPCCDE3023A Operate skid steer loaders at ground level on demolition sites • CPCCDE3024A Operate mobile plant on suspended floors on demolition sites • CPCCDE3025A Operate remote-controlled plant on demolition sites • CPCCDE3026A Operate excavators at ground level to demolish building elements • CPCCDE4001A Plan and prepare for activities on demolition sites • CPCCDE4002A Plan and supervise demolition work to minimise environmental and public health and safety impact • CPCCDE4003A Supervise individual activities on demolition sites • CPCCDE4004A Finalise demolition activities and supervise property handover • addition of two revised non-equivalent and seven new stonemasonry units: <ul style="list-style-type: none"> • CPCCST2006A Identify and use stone products |
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| | | <ul style="list-style-type: none"> • CPCCST3015A Apply gilding to stone • CPCCST3016A Build solid stonemasonry walls • CPCCST3017A Construct stone arches • CPCCST3018A Inlay lead to stone • CPCCST3019A Lay stonemasonry stairs • CPCCST3020A Produce reconstituted stone • CPCCST3021A Renovate and restore stone work • CPCCST3022A Carry out profile work • addition of four revised non-equivalent and three new units of competency in the fire services sector: <ul style="list-style-type: none"> • CPCPFS3044A Install distribution and range pipes • CPCPFS3045A Fit off sprinkler heads, controls and ancillary equipment • CPCPFS3046A Test the integrity of water-based fire protection systems using pressure • CPCPFS3047A Test and maintain automatic fire sprinklers • CPCPFS3048A Install fixed fire pumpsets • CPCPFS3049A Conduct preventive maintenance on fixed fire pumpsets • CPCPFS4027A Commission fire sprinkler systems • addition of one revised non-equivalent gas services unit: <ul style="list-style-type: none"> • CPCPGS3061A Install and commission Type A gas appliances (replacing CPCPGS3058A) • addition of four new sustainability units: <ul style="list-style-type: none"> • CPCSUS4002A Use building science principles to construct energy efficient buildings • CPCSUS4003A Maximise energy efficiency through applied trade skills • CPCSUS5002A Develop action plans to retrofit existing buildings for energy efficiency • CPCSUS5003A Manage energy efficient building methods and strategies • deletion from CPC08 of eight units of competency: <ul style="list-style-type: none"> • CPCCCO3025A Resurface concrete • CPCCDE2011A Use demolition tools and equipment • CPCCDE3011A Carry out mechanical general demolition • CPCCDE3013A Operate a crushing plant • CPCCST2002A Identify and use stone products • CPCCST3005A Carry out profile work • CPCCST3008A Inlay lead to stone • CPCPGS3058A Install and commission Type A gas |
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| | | <p>appliances.</p> <p>ISC upgrade to:</p> <ul style="list-style-type: none"> make minor revisions to the following seven qualifications, while maintaining their equivalence: <ul style="list-style-type: none"> CPC20211 Certificate II in Construction Pathways CPC31912 Certificate III in Joinery CPC40110 Certificate IV in Building and Construction (Building) CPC40508 IV in Building and Construction (Site Management) CPC40912 Certificate IV in Plumbing and Services CPC50210 Diploma of Building and Construction (Building) CPC50612 Diploma of Hydraulic Services Design minor editorial correction to CPC40912 Certificate IV in Plumbing and Services title make minor revisions to the following units of competency to reflect industry requirements captured as part of the continuous improvement process, as well as other minor editorial changes, resulting in the following revised equivalent units: <ul style="list-style-type: none"> CPCCN2002B Prepare for off-site manufacturing process CPCPGS4011C Design and size consumer gas installations CPCPGS4023B Install, commission and service Type B gas appliances make other minor editorial changes. |
| 8 | 5 December 2012 | <p>NSSC endorsement for the:</p> <ul style="list-style-type: none"> addition of two new qualifications: <ul style="list-style-type: none"> CPC31712 Certificate III in Post-Tensioning CPC32912 Certificate III in Construction Crane Operations deletion of four qualifications: <ul style="list-style-type: none"> CPC20311 Certificate II in Steelfixing CPC20411 Certificate II in Concreting CPC20511 Certificate II in Stoneworking CPC31711 Certificate III in Low Rise Structural Framing replacement of one or more core units in the following 16 CPC08 qualifications, resulting in an upgrade to year code and non-equivalent status: <ul style="list-style-type: none"> CPC20112 Certificate II in Construction CPC20712 Certificate II in Drainage CPC20812 Certificate II in Metal Roofing and Cladding CPC20912 Certificate II in Urban Irrigation |

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| | | <ul style="list-style-type: none"> • CPC30812 Certificate III in Roof Tiling • CPC31812 Certificate III in Shopfitting • CPC31912 Certificate III in Joinery • CPC32412 Certificate III in Plumbing • CPC32512 Certificate III in Plumbing (Mechanical Services) • CPC32612 Certificate III in Roof Plumbing • CPC32712 Certificate III in Gas Fitting • CPC32812 Certificate III in Fire Protection • CPC40912 Certificate IV in Plumbing and Services • CPC50412 Diploma of Plumbing and Services • CPC50612 Diploma of Hydraulic Services Design • CPC60212 Advanced Diploma of Building and Construction (Management) • review of currency of native and imported units in CPC08 qualifications, resulting in upgrade of all but one of the remaining qualifications but no change to year code given equivalent status • addition of four new units of competency: <ul style="list-style-type: none"> • CPCCSI3015A Produce airbrushed signage • CPCCSI3016A Produce digital signage using advanced software applications • CPCPGS3047A Install LPG systems in marine craft • CPCPWT3030A Install home fire sprinkler systems • replacement of three construction units with the following non-equivalent units: <ul style="list-style-type: none"> • CPCCBC6018A Manage processes for complying with legal obligations of a building or construction contractor • CPCCCM1016A Identify requirements for safe tilt-up work • CPCCSH3006A Apply finishes • revision of existing plumbing and services units of competency (CPCP) to reflect industry requirements and sustainability policy changes since their first release (see unit mapping table for list of units and their changes) • replacement of 132 plumbing and services units with the following non-equivalent units: <ul style="list-style-type: none"> • CPCPCM2039A Carry out interactive workplace communication • CPCPCM2040A Read plans and calculate plumbing quantities • CPCPCM2041A Work effectively in the plumbing and services sector |
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| | | <ul style="list-style-type: none"> • CPCPCM2043A Carry out WHS requirements, which included embedding of asbestos awareness into this plumbing and services work health and safety unit (a core unit to most Certificate III level Plumbing and Fire Services units of competency), resulting in a code change to the unit • CPCPCM2045A Handle and store plumbing materials • CPCPCM2046A Use plumbing hand and power tools • CPCPCM2047A Carry out levelling • CPCPCM2048A Cut and join sheet metal • CPCPCM2049A Cut using oxy-LPG-acetylene equipment • CPCPCM2050A Mark out materials • CPCPCM2052A Weld using oxy-acetylene equipment • CPCPCM2053A Weld using manual metal arc welding equipment • CPCPCM2054A Carry out simple concreting and rendering • CPCPCM2055A Work safely on roofs • CPCPCM3021A Flash penetrations through roofs and walls • CPCPCM3022A Weld polyethylene and polypropylene pipes using fusion method • CPCPCM3023A Fabricate and install non-ferrous pressure piping • CPCPCM4011A Carry out work-based risk control processes • CPCPCM4012A Estimate and cost work • CPCPCM4013A Produce 2-D architectural drawings using CAD software • CPCPCM4014A Prepare simple sketches and drawings • CPCPCM5010A Design complex sanitary plumbing and drainage systems • CPCPCM5011A Design complex cold water systems • CPCPCM5012A Design complex stormwater and roof drainage systems • CPCPCM5013A Design complex (non-solar) heated water systems • CPCPCM5014A Design sewer infrastructure systems • CPCPDR2021A Locate and clear blockages • CPCPDR2022A Install domestic treatment plants • CPCPDR2023A Maintain effluent disinfection systems • CPCPDR2024A Install stormwater and sub-soil drainage systems • CPCPDR2025A Drain work site |
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| | | <ul style="list-style-type: none"> • CPCPDR2026A Install prefabricated inspection openings and enclosures • CPCPDR3021A Plan layout of a residential sanitary drainage system • CPCPDR3022A Install below ground sanitary drainage systems • CPCPDR3023A Install on-site disposal systems • CPCPFS2021A Connect static storage tanks for fixed fire protection systems • CPCPFS2022A Install portable fire equipment • CPCPFS3030A Design pre-calculated fire sprinkler systems • CPCPFS3031A Fabricate and install fire hydrant and hose reel systems • CPCPFS3032A Install distribution and range pipes • CPCPFS3033A Fit off sprinkler heads, controls and ancillary equipment • CPCPFS3034A Install control valve assemblies, actuating devices and local alarms • CPCPFS3035A Test fire protection systems for pressure • CPCPFS3036A Install special hazard systems • CPCPFS3037A Install domestic and residential life safety sprinkler systems • CPCPFS3038A Test and maintain fire hydrant and hose reel installations • CPCPFS3039A Test and maintain automatic fire sprinklers • CPCPFS3040A Conduct basic functional testing of water-based fire-suppression systems • CPCPFS3041A Inspect and test fire pumpsets • CPCPFS3042A Conduct annual functional testing of complex water-based fire-suppression systems • CPCPFS3043A Conduct functional water flow testing • CPCPFS4021A Commission domestic and residential fire suppression sprinkler systems • CPCPFS4022A Commission and maintain special hazard fire suppression systems • CPCPFS4023A Commission fire system pumpsets • CPCPFS4024A Design residential and domestic fire sprinkler systems • CPCPFS4025A Commission fire alarm and detection system interface devices • CPCPFS4026A Commission firefighting appliances |
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| | | <ul style="list-style-type: none"> • CPCPFS5010A Design fire-compliant hydraulic services • CPCPFS5011A Design fire sprinkler systems • CPCPFS5012A Design fire hydrant and hose reel systems • CPCPGS3046A Install LPG systems in caravans, mobile homes and mobile workplaces • CPCPGS3048A Install gas pressure control equipment • CPCPGS3049A Install Type A gas appliance flues • CPCPGS3050A Install Type B gas appliance flues • CPCPGS3051A Purge consumer piping • CPCPGS3052A Maintain Type A gas appliances • CPCPGS3053A Disconnect and reconnect Type A gas appliances • CPCPGS3054A Calculate and install natural ventilation for Type A gas appliances • CPCPGS3055A Install gas sub-meters • CPCPGS3056A Install gas piping systems • CPCPGS3057A Size consumer gas piping systems • CPCPGS3058A Install and commission Type A gas appliances • CPCPGS3059A Install LPG storage of aggregate storage capacity up to 500 litres • CPCPGS3060A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL • CPCPGS4022A Service Type A gas appliances • CPCPGS4023A Install, commission and service Type B gas appliances • CPCPIG2021A Design domestic urban irrigation systems • CPCPIG3021A Set out, install and commission irrigation systems • CPCPIG3022A Install and commission domestic irrigation pumps • CPCPMS2021A Assemble mechanical services components • CPCPMS3031A Fabricate and install steel pressure piping • CPCPMS3032A Select and fit insulation and sheathing • CPCPMS3033A Install small bore heating systems • CPCPMS3034A Install medical gas pipeline systems • CPCPMS3035A Install and test ducting systems • CPCPMS3036A Install air handling units • CPCPMS3037A Install and test split system air conditioning |
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| | | <ul style="list-style-type: none"> • CPCPMS3038A Install air conditioning control equipment • CPCPMS3039A Maintain mechanical services equipment • CPCPMS3040A Install and maintain evaporative air cooling systems • CPCPMS3041A Install domestic solid fuel burning appliances • CPCPMS4022A Commission air and water systems • CPCPMS4023A Design compressed air systems • CPCPMS5010A Design steam generation and distribution systems • CPCPMS5011A Design air conditioning and ventilation systems • CPCPMS5012A Design sound attenuated hydraulic services • CPCPMS5013A Design hydronic heating and cooling systems • CPCPPS5023A Design solar water heating systems • CPCPPS5024A Conduct a water audit and identify water-saving initiatives • CPCPPS5025A Design grey water re-use systems • CPCPPS5026A Design rainwater collection, storage, distribution and re-use systems • CPCPPS5027A Design irrigation systems • CPCPPS5028A Design trade waste pre-treatment systems • CPCPPS5030A Design pump systems • CPCPPS5032A Design siphonic stormwater drainage systems • CPCPPS5033A Design vacuum sewerage systems • CPCPRF2022A Select and install roof sheeting and wall cladding • CPCPRF2023A Collect and store roof water • CPCPRF2024A Fabricate roof coverings for curved structures • CPCPRF3021A Receive roofing materials • CPCPRF3022A Fabricate and install roof drainage components • CPCPRF3023A Fabricate and install external flashings • CPCPRF3024A Install roof components • CPCPRF3025A Install roof coverings to curved roof structures • CPCPRF3026A Install composite roof systems • CPCPSN3022A Install discharge pipes |
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| | | <ul style="list-style-type: none"> • CPCPSN3023A Fabricate and install sanitary stacks • CPCPSN3024A Install and fit off sanitary fixtures • CPCPSN3025A Install pre-treatment facilities • CPCPSN3026A Install sewerage pumpsets • CPCPWT3020A Connect and install storage tanks to a domestic water supply • CPCPWT3021A Set out and install water services • CPCPWT3022A Install and adjust water service controls and devices • CPCPWT3023A Install and commission water heating systems • CPCPWT3024A Install and maintain domestic water treatment equipment • CPCPWT3025A Install water pumpsets • CPCPWT3026A Fit off and commission heated and cold water services • CPCPWT3027A Connect irrigation systems from drinking water supply • CPCPWT3028A Install water service • CPCPWT3029A Install water pipe systems • CPCPWT4022A Commission and maintain backflow prevention devices • CPCPWT4023A Commission and maintain hot and heated water temperature control devices • deletion of two native CPC08 units of competency: <ul style="list-style-type: none"> • CPCPCM2011A Apply first aid in the workplace (replaced with HLTF211A Provide basic emergency life support) • CPCPGS3017A Install gas detection devices. <p>ISC upgrade to:</p> <ul style="list-style-type: none"> • make minor revisions to the following qualifications, while maintaining their equivalence: <ul style="list-style-type: none"> • CPC1011: addition of unit to elective pool • CPC20211: changed packaging rules to increase qualification's flexibility • CPC30711: addition of unit to elective pool • CPC32111: addition of units to elective pool • CPC40611: addition of units to elective pool • replace reference to the Building Code of Australia and Plumbing Code of Australia with the National Construction Code in those units new or revised in this version upgrade • replace reference to 'OHS' with 'WHS' in plumbing and services units (except PSFS units) and qualifications |
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| | | <ul style="list-style-type: none"> include reference to photovoltaic (solar) panels in a number of construction and plumbing and services units (see unit mapping table) reformat skill items in required skills section of plumbing and services units (except PSFS units) to present standardised approach to skill grouping provide advice to users regarding licensing, legislative, regulatory and certification requirements in all plumbing and services units enhance user awareness of the need to consider unit prerequisite requirements when selecting units of competency by including a statement to that effect in the packaging rules of all qualifications make minor content changes to CPCCBC4012B, CPCCBC5007B, CPCCBC6001B, CPCCCA2002B, CPCCCA3005B, CPCCCA3006B, CPCCCA3007C, CPCCCA3008B, CPCCCA3009B, CPCCCA3017B, CPCCCM2005B, CPCCCM2006B, CPCCCM2007B, CPCCCM2008B, CPCCCM2010B, CPCCCM3001C, CPCCPB3026B, CPCCPD3030B, CPCCRT3003B, CPCCRT3004B, CPCCRT3005B, CPCCRT3006B, and CPCCVE1002B without altering equivalence, resulting in a version upgrade make minor editorial changes to CPCPDR4011B, CPCPDR4012B, CPCPDR4013B, CPCPGS4011B, CPCPMS4011B, CPCPPS5000B, CPCPPS5001B, CPCPPS5002B, CPCPPS5009B, CPCPPS5011B, CPCPPS5015B, CPCPRF4011B, CPCPSN3011B, CPCPSN4011B, and CPCPWT4011B without altering equivalence, resulting in a version upgrade make minor editorial changes to the unit mapping tables of: <ul style="list-style-type: none"> Version 7 unit mapping entry for CPCCBC5014A, which did not replace CPCCBC4023A Version 6 unit mapping added missing entry relating to replacement of CPCPWT4003A with CPCPWT4013A revise skill set 'Manage complex building projects': add CPCCBC5001B Apply building codes and standards to the construction process for medium rise building projects to skill set requirement (prerequisite to CPCCBC5018A) to address its previous omission from the packaging rules, thereby increasing skill set requirement from three to four units update units to current equivalent version update skill set 'Undertake trade contracting' with current equivalent version of native and imported units made other minor editorial changes. |
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| 7 | 29 November 2011 | <p>NSSC endorsement for the:</p> <ul style="list-style-type: none"> • addition of four new units of competency: • CPCCDE3014A Remove non-friable asbestos • CPCCDE3015A Remove friable asbestos • CPCCBC4051A Supervise asbestos removal • CPCCBC5014A Conduct asbestos assessment associated with removal • addition of a new, or replacement of an old, asbestos unit of competency in the elective pool of the following qualifications, as well as the further addition of the associated prerequisite unit (CPCCOHS1001A Work safely in the construction industry): • CPC30411 Certificate III in Demolition • CPC40110 Certificate IV in Building and Construction (Building) • CPC40308 Certificate IV in Building and Construction (Estimating) • CPC40508 Certificate IV in Building and Construction (Site Management) • CPC40611 Certificate IV in Building and Construction (Specialist Trades) • CPC40708 Certificate IV in Building and Construction (Trade Contracting) • CPC40808 Certificate IV in Swimming Pool and Spa Building • CPC50210 Diploma of Building and Construction (Building) • deletion from CPC08 of two units of competency packaged as elective units: • CPCCDE3012A Encapsulate and remove asbestos • CPCCBC4023A Plan and undertake site inspection and assessment of asbestos products and materials. |

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| 6.1 | 8 June 2011 | <p>ISC upgrade:</p> <ul style="list-style-type: none"> • Removal of erroneous listing in the elective pool of CPC32711 Certificate III in Gas Fitting of the unit CPCPCM2032A Weld using oxy-acetylene equipment; relocating it to its originally intended core pool location in that qualification. • Re-coding of the following five units in response to stakeholder implementation advice with regard to the use of previous version unit codes: • CPCPGS3031A Install gas piping systems |
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| | | <ul style="list-style-type: none"> • CPCPGS3032A Size consumer gas piping systems • CPCPGS3033A Install and commission Type A gas appliances • CPCPGS3034A Install LPG storage of aggregate storage capacity up to 500 litres • CPCPGS3035A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL. • Adjustment of CPC32411 Certificate III in Plumbing, CPC32511 Certificate III in Plumbing (Mechanical Services) and CPC32711 Certificate III in Gas Fitting to reflect above re-coding of five units. • Typographical changes made to ensure that unit codes for CPCPCM2028A Cut and join sheet metal, CPCPCM2029A Cut using oxy-LPG-acetylene equipment and CPCPCM2032A Weld using oxy-acetylene equipment were uniformly correctly cited. • Other minor typographical corrections, including minor change to title of unit CPCPWT3016A in qualification packaging rules. |
| 6 | 19 May 2011 | <p>Renaming CPC08 to Construction, Plumbing and Services Training Package in the interests of simplifying</p> <p>Applying consistent use of AQF level 2 occupational health and safety unit as a prerequisite requirement for units in Certificates II and III construction qualifications</p> <p>Removing the level 1 occupational health and safety unit as a prerequisite requirement in a range of construction qualifications</p> <p>Repackaging construction qualifications to incorporate prerequisite unit requirements</p> <p>Transferring non-high risk licensing units in construction qualifications from the core to the elective pool where a high risk licensing unit was already in the core</p> <p>Clarification of the packaging rules in CPC31011 Certificate III in Solid Plastering to confirm the requirement to complete 5 elective units</p> <p>Repackaging CPC32011 Certificate III in Carpentry and Joinery to meet industry requirements</p> <p>Embedding sustainability into core construction units of competency where appropriate</p> <p>Removing imported units with prerequisite chains from construction qualifications</p> <p>Updating imported units with most recent version in construction qualifications</p> |

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| | | <p>Recoding units and qualifications as a result of implementing the above changes for construction qualifications (as detailed in qualification mapping table)</p> <p>Reformatting for the purposes of clarity the information relating to the communications employability skill in the Employability Skills Qualification Summary for all Certificates I to III construction qualifications</p> <p>Making minor corrections to some unit mapping information in CPC08 Version 1 unit mapping table of BCG03 General Construction to CPC08 Version 1</p> <p>Amending packaging rules in construction qualifications not used for licensing, regulation or traditional trades to comply with NQC flexibility requirements</p> <p>Removing most prerequisite requirements (other than the OHS units) from all plumbing and services units from Certificates II to IV</p> <p>Repackaging the following plumbing qualifications to meet industry requirements:</p> <ul style="list-style-type: none"> • CPC32411 Certificate III in Plumbing: adding a new unit to the core to meet changing market demand and regulatory requirements • CPC32511 Certificate III in Plumbing (Mechanical Services): removing a unit from the core and endorsing a new unit in the elective pool • CPC32811 Certificate III in Fire Protection: adding new elective units and increasing the overall size of the qualification to meet industry and regulatory requirements <p>Adding six new plumbing and services units of competency:</p> <ul style="list-style-type: none"> • CPCPFS3020A Conduct basic functional testing of water-based fire-suppression systems • CPCPFS3021A Inspect and test fire pumpsets • CPCPFS3022A Conduct annual functional testing of complex water-based fire-suppression systems • CPCPFS3023A Conduct functional water flow testing • CPCPMS3021A Install domestic solid fuel burning appliances • CPCPWT3010A Connect and install storage tanks to a domestic water supply <p>Embedding sustainability into plumbing and services units of competency</p> <p>Removing imported units with prerequisite chains from plumbing and services qualifications</p> <p>Updating imported units with most recent version in plumbing and</p> |
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| | | <p>services qualifications</p> <p>Recoding units and qualifications as a result of implementing the above changes for plumbing and services qualifications (as detailed in qualification mapping table)</p> <p>Reformatting for the purposes of clarity the information relating to the communications employability skill in the Employability Skills Qualification Summary for all Certificates II and III plumbing and services qualifications</p> <p>Making minor corrections to some unit mapping information in CPC08 Version 1 unit mapping table of BCP03 Plumbing and Services Training Packages to CPC08 Version 1</p> <p>Amending packaging rules in plumbing and services qualifications not used for licensing, regulation or traditional trades to comply with NQC flexibility requirements</p> <p>Adding or correcting content in CPC08 units and qualifications to address industry requirements or correct editorial inconsistencies as follows: unit descriptors, application of the units, range statements, and qualification employability skill summaries where information was omitted or not uploaded onto NTIS</p> |
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| 5 | 2 March 2010 | <p>Change to elective pool of one existing qualification:</p> <ul style="list-style-type: none"> CPC31208 Certificate III in Wall and Ceiling Lining: addition of new general elective unit CPCCPB3027A Install ceiling insulation to packaging rules. |
| | | <p>Addition of one new unit of competency:</p> <ul style="list-style-type: none"> CPCCPB3027A Install ceiling insulation to address critical safety requirements in installing ceiling insulation. |
| 4 | 1 March 2010 | <p>Changes to packaging rules of three existing qualifications:</p> <ul style="list-style-type: none"> CPC40110 Certificate IV in Building and Construction (Building): packaging rules changed to total of 16 units, consisting of 13 core and 3 elective units CPC50210 Diploma of Building and Construction (Building): packaging rules changed to total of 18 units, consisting of 13 core and 5 elective units options for choice of elective units amended and extended CPC50308 Diploma of Building and Construction (Management): two elective units changed to reflect changes detailed immediately below (CPCCBC5001A to CPCCBC5001B; and CPCCBC5008A to CPCCBC5018A). |

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| | | <p>Changes to two units of competency:</p> <ul style="list-style-type: none"> • amended content of CPCCBC5001B Apply building codes and standards to the construction process for medium rise building projects to remove duplication with other units in the Diploma qualification • deleted unit of competency (CPCCBC5008A Apply structural principles to the construction of medium rise buildings) replaced by added new unit CPCCBC5018A Apply structural principles to the construction of medium rise buildings, now with a prerequisite requirement. |
| 3 | 20 October 2009 | <p>Addition of new specialist stream for hydraulic services design to CPC40909 Certificate IV in Plumbing and Services.</p> <p>Addition of new hydraulic services design qualification CPC50609 Diploma of Hydraulic Services Design.</p> |
| 2 | 22 July 2009 | <p>Addition of two new fire systems design qualifications:</p> <ul style="list-style-type: none"> • CPC50509 Diploma of Fire Systems Design • CPC70109 Vocational Graduate Certificate in Fire Systems Design Management. <p>Addition of 18 new fire systems design units of competency.</p> <p>Addition of one imported unit (BSBAUD504B to CPC50509).</p> |
| 1 | February 2009 | <p>Primary release.</p> <p>CPC08 brings together the qualifications and units of competency from three previous Training Packages:</p> <ul style="list-style-type: none"> • BCG03 General Construction • BCF00 Off-Site Construction • BCP03 Plumbing and Services. |

New Topic (123)

Imprint Oct 24

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Preliminary information

Important note to users

Training Packages are not static documents; they are amended periodically to reflect the latest industry practices and are version controlled. It is essential that the latest version is always used.

Check the version number before commencing training or assessment

This Training Package is Version 9 – check whether this is the latest version by going to the National Training Information Service (www.ntis.gov.au) and locating information about the Training Package. Alternatively, contact Construction and Property Services Industry Skills Council at www.cpsisc.com.au (www.cpsisc.com.au) to confirm the latest version number.

Explanation of version number conventions

The primary release Training Package is Version 1. When changes are made to a Training Package, sometimes the version number is changed and sometimes it is not, depending on the extent of the change. A significant change would mean assigning the version identifier ‘Version 2’ to the Training Package.

When a Training Package is reviewed it is considered to be a new Training Package for the purposes of version control (i.e. a new year identifier in the code is added, for example TDT02 becomes TDT07), then it is called Version 1.

Do not confuse the version number with the Training Package’s national code (which remains the same during its period of endorsement).

Explanation of the review date

The review date (shown on the title page and in the footer of each page) indicates when the Training Package is expected to be reviewed in the light of changes such as changing technologies and circumstances. The review date is not an expiry date. Training Packages and their components remain current until they are reviewed or replaced.

CPC08 sectors and functional areas

| CPC08 units of competency | | |
|---------------------------|---------------------------|----------------------|
| Sector | Functional area | Unit code identifier |
| Common | Management | MCM |
| | Sustainability | SUS |
| Construction | Building and construction | CBC |
| | Brick and blocklaying | CBL |
| | Carpentry | CCA |
| | Common | CCM |
| | Concreting | CCO |
| | Demolition | CDE |

| | | |
|------------------------------|--------------------------------|------|
| | Dogging | CDO |
| | Joinery | CJN |
| | Stairbuilding | CJS |
| | High risk licensing | CL |
| | Occupational health and safety | COHS |
| | Segmental paving | CPA |
| | Plasterboard | CPB |
| | Painting and decorating | CPD |
| | Rigging | CRI |
| | Roof tiling | CRT |
| | Scaffolding | CSC |
| | Steelfixing | CSF |
| | Shopfitting | CSH |
| | Signage | CSI |
| | Plastering | CSP |
| | Stonemasonry | CST |
| | Surveying | CSV |
| | Vocational entry | CVE |
| | Wall and ceiling lining | CWC |
| | Wall and floor tiling | CWF |
| | Waterproofing | CWP |
| Plumbing and services | Common | PCM |
| | Drainage | PDR |
| | Fire services | PFS |
| | Fire system design | SFS |

| | | |
|--|---------------------|-----|
| | Gas services | PGS |
| | Irrigation | PIG |
| | Mechanical services | PMS |
| | Plumbing services | PPS |
| | Roofing | PRF |
| | Sanitary | PSN |
| | Water | PWT |

AQF qualifications in CPC08

Qualifications in CPC08v9

| Qualifications in CPC08v9 | |
|---------------------------|--|
| Code | Title |
| CPC10111 | Certificate I in Construction |
| CPC20112 | Certificate II in Construction |
| CPC20211 | Certificate II in Construction Pathways |
| CPC20712 | Certificate II in Drainage |
| CPC20812 | Certificate II in Metal Roofing and Cladding |
| CPC20912 | Certificate II in Urban Irrigation |
| CPC30111 | Certificate III in Bricklaying/Blocklaying |
| CPC30211 | Certificate III in Carpentry |
| CPC30313 | Certificate III in Concreting |
| CPC30413 | Certificate III in Demolition |
| CPC30511 | Certificate III in Dogging |

| | |
|----------|---|
| CPC30611 | Certificate III in Painting and Decorating |
| CPC30711 | Certificate III in Rigging |
| CPC30812 | Certificate III in Roof Tiling |
| CPC30911 | Certificate III in Scaffolding |
| CPC31011 | Certificate III in Solid Plastering |
| CPC31111 | Certificate III in Steelfixing |
| CPC31211 | Certificate III in Wall and Ceiling Lining |
| CPC31311 | Certificate III in Wall and Floor Tiling |
| CPC31411 | Certificate III in Construction Waterproofing |
| CPC31511 | Certificate III in Formwork/Falsework |
| CPC31611 | Certificate III in Paving |
| CPC31712 | Certificate III in Post-Tensioning |
| CPC31812 | Certificate III in Shopfitting |
| CPC31912 | Certificate III in Joinery |
| CPC32011 | Certificate III in Carpentry and Joinery |
| CPC32111 | Certificate III in Signage |
| CPC32211 | Certificate III in Joinery (Stairs) |
| CPC32313 | Certificate III in Stonemasonry (Monumental/Installation) |
| CPC32413 | Certificate III in Plumbing |
| CPC32513 | Certificate III in Plumbing (Mechanical Services) |
| CPC32612 | Certificate III in Roof Plumbing |
| CPC32713 | Certificate III in Gas Fitting |
| CPC32813 | Certificate III in Fire Protection |
| CPC32912 | Certificate III in Construction Crane Operations |
| CPC40110 | Certificate IV in Building and Construction (Building) |

| | |
|----------|---|
| CPC40208 | Certificate IV in Building and Construction (Contract Administration) |
| CPC40308 | Certificate IV in Building and Construction (Estimating) |
| CPC40408 | Certificate IV in Building and Construction (Sales) |
| CPC40508 | Certificate IV in Building and Construction (Site Management) |
| CPC40611 | Certificate IV in Building and Construction (Specialist Trades) |
| CPC40708 | Certificate IV in Building and Construction (Trade Contracting) |
| CPC40808 | Certificate IV in Swimming Pool and Spa Building |
| CPC40912 | Certificate IV in Plumbing and Services |
| CPC41013 | Certificate IV in Demolition |
| CPC50108 | Diploma of Building Surveying |
| CPC50210 | Diploma of Building and Construction (Building) |
| CPC50308 | Diploma of Building and Construction (Management) |
| CPC50412 | Diploma of Plumbing and Services |
| CPC50509 | Diploma of Fire Systems Design |
| CPC50612 | Diploma of Hydraulic Services Design |
| CPC60108 | Advanced Diploma of Building Surveying |
| CPC60212 | Advanced Diploma of Building and Construction (Management) |
| CPC70109 | Vocational Graduate Certificate in Fire Systems Design Management |

The following qualifications in CPP07 Property Services Training Package also have close relationships with the construction, plumbing and services industry.

Qualifications in CPP07

| Code | Title |
|----------|--|
| CPP20112 | Certificate II in Surveying and Spatial Information Services |

| | |
|----------|---|
| CPP20511 | Certificate II in Fire Protection Inspection and Testing |
| CPP30112 | Certificate III in Surveying and Spatial Information Services |
| CPP30811 | Certificate III in Fire Protection Inspection and Testing |
| CPP40112 | Certificate IV in Surveying |
| CPP40212 | Certificate IV in Spatial Information Services |
| CPP40811 | Certificate IV in Access Consulting |
| CPP41212 | Certificate IV in NatHERS Assessment |
| CPP50112 | Diploma of Surveying |
| CPP50212 | Diploma of Spatial Information Services |
| CPP50711 | Diploma of Access Consulting |
| CPP50911 | Diploma of Building Design |
| CPP51012 | Diploma of Residential Building Energy Assessment |
| CPP60112 | Advanced Diploma of Spatial Information Services |
| CPP60312 | Advanced Diploma of Surveying |
| CPP80113 | Graduate Certificate in Building Design |
| CPP80213 | Graduate Diploma of Building Design |
| CPP80313 | Graduate Diploma of Access Consulting |

CPC08 native units of competency

CPCCBC - CPCCLTC

| Code | Title |
|-------------|---|
| CPCCBC4001A | Apply building codes and standards to the construction process for low rise building projects |

| Code | Title |
|-------------|--|
| CPCCBC4002A | Manage occupational health and safety in the building and construction workplace |
| CPCCBC4003A | Select and prepare a construction contract |
| CPCCBC4004A | Identify and produce estimated costs for building and construction projects |
| CPCCBC4005A | Produce labour and material schedules for ordering |
| CPCCBC4006B | Select, procure and store construction materials for low rise projects |
| CPCCBC4007A | Plan building or construction work |
| CPCCBC4008B | Conduct on-site supervision of building and construction projects |
| CPCCBC4009B | Apply legal requirements to building and construction projects |
| CPCCBC4010B | Apply structural principles to residential low rise constructions |
| CPCCBC4011B | Apply structural principles to commercial low rise constructions |
| CPCCBC4012B | Read and interpret plans and specifications |
| CPCCBC4013A | Prepare and evaluate tender documentation |
| CPCCBC4014A | Prepare simple building sketches and drawings |
| CPCCBC4015A | Prepare specifications for all construction works |
| CPCCBC4016A | Administer a construction contract |
| CPCCBC4017A | Arrange resources and prepare for the building or construction project |
| CPCCBC4018A | Apply site surveys and set-out procedures to building and construction projects |
| CPCCBC4019A | Apply sustainable building design principles to water management systems |
| CPCCBC4020A | Build thermally efficient and sustainable structures |
| CPCCBC4021A | Minimise waste on the building and construction site |

| Code | Title |
|-------------|--|
| CPCCBC4022A | Supervise tilt-up work |
| CPCCBC4024A | Resolve business disputes |
| CPCCBC4025A | Manage personal work priorities and professional development |
| CPCCBC4026A | Arrange building applications and approvals |
| CPCCBC4027B | Establish a basis for sales consulting |
| CPCCBC4028A | Prepare design brief for construction works |
| CPCCBC4029B | Apply construction information to the sales process |
| CPCCBC4030A | Analyse and communicate industry information |
| CPCCBC4031A | Process client requirements |
| CPCCBC4032A | Apply contract law to sales processes |
| CPCCBC4033A | Maintain the sales environment |
| CPCCBC4034A | Apply codes and standards to building trade and services contracting |
| CPCCBC4035A | Initiate the heritage works process |
| CPCCBC4036A | Prepare to undertake the heritage restoration process |
| CPCCBC4037A | Prepare drawings for heritage works |
| CPCCBC4038A | Prepare work plans for restoration work |
| CPCCBC4039A | Undertake the heritage restoration process |
| CPCCBC4040A | Prepare report for heritage restoration work |
| CPCCBC4041A | Undertake preparations for refractory work |
| CPCCBC4042A | Construct a fire brick wall and arch using refractory materials |
| CPCCBC4043A | Operate a self-erecting tower crane |
| CPCCBC4044A | Operate a tower crane |
| CPCCBC4045A | Perform advanced rigging |

| Code | Title |
|-------------|---|
| CPCCBC4046A | Erect and dismantle advanced scaffolding |
| CPCCBC4047A | Quality assure fire-rated lining systems |
| CPCCBC4048A | Apply building codes and standards to the construction process for swimming pools and spas |
| CPCCBC4049A | Apply structural principles to construction of swimming pools and spas |
| CPCCBC4050A | Select, procure and store construction materials for swimming pools and spa projects |
| CPCCBC4051A | Supervise asbestos removal |
| CPCCBC5001B | Apply building codes and standards to the construction process for medium rise building projects |
| CPCCBC5002A | Monitor costing systems on medium rise building and construction projects |
| CPCCBC5003A | Supervise the planning of on-site medium rise building or construction work |
| CPCCBC5004A | Supervise and apply quality standards to the selection of building and construction materials |
| CPCCBC5005A | Select and manage building and construction contractors |
| CPCCBC5006B | Apply site surveys and set-out procedures to medium rise building projects |
| CPCCBC5007B | Administer the legal obligations of a building or construction contractor |
| CPCCBC5009A | Identify services layout and connection methods to medium rise construction projects |
| CPCCBC5010B | Manage construction work |
| CPCCBC5011A | Manage environmental management practices and processes in building and construction |
| CPCCBC5012A | Manage the application and monitoring of energy conservation and management practices and processes |
| CPCCBC5013A | Develop professional technical and legal reports on building |

| Code | Title |
|-------------|---|
| | and construction projects |
| CPCCBC5014A | Conduct asbestos assessment associated with removal |
| CPCCBC5018A | Apply structural principles to the construction of medium rise buildings |
| CPCCBC6001B | Apply building codes and standards to the construction process for large building projects |
| CPCCBC6002A | Generate and direct the development of new projects |
| CPCCBC6003A | Establish, maintain and review contract administration procedures and frameworks |
| CPCCBC6005A | Manage tender developments for major projects |
| CPCCBC6006A | Manage the procurement and acquisition of resources for building or construction projects |
| CPCCBC6007A | Develop, plan and implement appropriate building or construction environmental management practices and processes |
| CPCCBC6008A | Develop and implement an appropriate estimating and tendering system |
| CPCCBC6009A | Develop, plan and implement an appropriate building or construction planning process |
| CPCCBC6010A | Plan, develop and implement building or construction energy conservation and management practices and processes |
| CPCCBC6011A | Establish systems to develop and monitor building and construction costs |
| CPCCBC6012A | Manage and administer development of documentation for building or construction projects |
| CPCCBC6013A | Evaluate materials for multi-storey buildings |
| CPCCBC6014A | Apply structural principles to the construction of large, high rise and complex buildings |
| CPCCBC6015A | Apply building surveying procedures |
| CPCCBC6016A | Assess construction faults in large building projects |

| Code | Title |
|-------------|--|
| CPCCBC6017A | Evaluate services layout and connection methods for the planning of large building projects |
| CPCCBC6018A | Manage processes for complying with legal obligations of a building or construction contractor |
| CPCCBL2001A | Handle and prepare bricklaying and blocklaying materials |
| CPCCBL2002A | Use bricklaying and blocklaying tools and equipment |
| CPCCBL3001A | Lay paving |
| CPCCBL3002A | Carry out masonry veneer construction |
| CPCCBL3003A | Carry out cavity brick construction |
| CPCCBL3004A | Construct masonry steps and stairs |
| CPCCBL3005A | Lay masonry walls and corners |
| CPCCBL3006A | Lay multi-thickness walls and piers |
| CPCCBL3007A | Install glass blockwork |
| CPCCBL3009A | Install flashings and damp proof course |
| CPCCBL3010A | Construct masonry arches |
| CPCCBL3011A | Construct curved walls |
| CPCCBL3012A | Construct fireplaces and chimneys |
| CPCCBL3013A | Construct masonry structural systems |
| CPCCBL3014A | Install fire-rated masonry construction |
| CPCCBL3015A | Construct decorative brickwork |
| CPCCBL3016A | Construct battered masonry walls and piers |
| CPCCBL3017A | Carry out tuck pointing to brickwork |
| CPCCBL3018A | Install aerated autoclaved concrete products |
| CPCCCA2002B | Use carpentry tools and equipment |
| CPCCCA2003A | Erect and dismantle formwork for footings and slabs on ground |

| Code | Title |
|-------------|---|
| CPCCCA2011A | Handle carpentry materials |
| CPCCCA3001A | Carry out general demolition of minor building structures |
| CPCCCA3002A | Carry out setting out |
| CPCCCA3003A | Install flooring systems |
| CPCCCA3004A | Construct wall frames |
| CPCCCA3005B | Construct ceiling frames |
| CPCCCA3006B | Erect roof trusses |
| CPCCCA3007C | Construct pitched roofs |
| CPCCCA3008B | Construct eaves |
| CPCCCA3009B | Construct advanced roofs |
| CPCCCA3010A | Install and replace windows and doors |
| CPCCCA3011A | Refurbish timber sashes to window frames |
| CPCCCA3012A | Frame and fit wet area fixtures |
| CPCCCA3013A | Install lining, panelling and moulding |
| CPCCCA3014A | Construct bulkheads |
| CPCCCA3015A | Assemble partitions |
| CPCCCA3016A | Construct timber external stairs |
| CPCCCA3017B | Install exterior cladding |
| CPCCCA3018A | Construct, erect and dismantle formwork for stairs and ramps |
| CPCCCA3019A | Erect and dismantle formwork to suspended slabs, columns, beams and walls |
| CPCCCA3020A | Erect and dismantle jump form formwork |
| CPCCCA3021A | Erect and dismantle slip form formwork |
| CPCCCA3022A | Install curtain walling |

| Code | Title |
|-------------|---|
| CPCCCA3023A | Carry out levelling operations |
| CPCCCM1011A | Undertake basic estimation and costing |
| CPCCCM1012A | Work effectively and sustainably in the construction industry |
| CPCCCM1013A | Plan and organise work |
| CPCCCM1014A | Conduct workplace communication |
| CPCCCM1015A | Carry out measurements and calculations |
| CPCCCM1016A | Identify requirements for safe tilt-up work |
| CPCCCM2001A | Read and interpret plans and specifications |
| CPCCCM2002A | Carry out excavation |
| CPCCCM2003B | Calculate and cost construction work |
| CPCCCM2004A | Handle construction materials |
| CPCCCM2005B | Use construction tools and equipment |
| CPCCCM2006A | Apply basic levelling procedures |
| CPCCCM2006B | Apply basic levelling procedures |
| CPCCCM2007B | Use explosive power tools |
| CPCCCM2008A | Erect and dismantle restricted height scaffolding |
| CPCCCM2008B | Erect and dismantle restricted height scaffolding |
| CPCCCM2009A | Carry out basic demolition |
| CPCCCM2010B | Work safely at heights |
| CPCCCM3001C | Operate elevated work platforms |
| CPCCCM3002A | Operate a truck mounted loading crane |
| CPCCCM3003A | Work safely around power sources, services and assets |
| CPCCCO2013A | Carry out concreting to simple forms |
| CPCCCO2014A | Carry out concrete work |

| Code | Title |
|-------------|--|
| CPCCCO2021A | Handle concreting materials |
| CPCCCO2022A | Use and maintain concreting plant, tools and equipment |
| CPCCCO3026A | Carry out repair and rectification of concrete |
| CPCCCO3035A | Assess and specify concrete supply requirements |
| CPCCCO3036A | Plan concrete work and brief team |
| CPCCCO3041A | Place concrete |
| CPCCCO3042A | Finish concrete |
| CPCCCO3043A | Cure concrete |
| CPCCCO3044A | Carry out decorative finishes to concrete |
| CPCCCO3046A | Repair and rectify concrete |
| CPCCCO3047A | Cut and core concrete |
| CPCCCO3048A | Construct tilt panels on site |
| CPCCCO3049A | Apply and finish sprayed concrete |
| CPCCCO3050A | Carry out high performance concreting |
| CPCCCO3051A | Conduct off-form vertical concrete operations |
| CPCCCO3052A | Conduct concrete boom delivery operations |
| CPCCCO3053A | Slump test concrete |
| CPCCCO3054A | Operate concrete agitator trucks |
| CPCCCO3055A | Install topping slabs |
| CPCCCO4001A | Supervise concreting work |
| CPCCDE2012A | Carry out manual general demolition |
| CPCCDE3014A | Remove non-friable asbestos |
| CPCCDE3015A | Remove friable asbestos |
| CPCCDE3016A | Identify hazards on demolition sites and apply risk management |

| Code | Title |
|-------------|--|
| | strategies |
| CPCCDE3017A | Select and use hand tools and equipment for demolition tasks |
| CPCCDE3018A | Select and use small plant and equipment for demolition tasks |
| CPCCDE3019A | Demolish small buildings and structures using hand tools and small plant and equipment |
| CPCCDE3020A | Select and use tools and equipment for hot work in the demolition industry |
| CPCCDE3021A | Operate demolition material crushing plants |
| CPCCDE3022A | Manage demolition recyclable and waste materials using load shifting equipment |
| CPCCDE3023A | Operate skid steer loaders at ground level on demolition sites |
| CPCCDE3024A | Operate mobile plant on suspended floors on demolition sites |
| CPCCDE3025A | Operate remote-controlled plant on demolition sites |
| CPCCDE3026A | Operate excavators at ground level to demolish building elements |
| CPCCDE4001A | Plan and prepare for activities on demolition sites |
| CPCCDE4002A | Plan and supervise demolition work to minimise environmental and public health and safety impact |
| CPCCDE4003A | Supervise individual activities on demolition sites |
| CPCCDE4004A | Finalise demolition activities and supervise property handover |
| CPCCDO2011A | Handle and use dogging tools and equipment |
| CPCCDO3011A | Perform dogging |
| CPCCDO3012A | Perform crane scheduling |
| CPCCJN2001A | Assemble components |
| CPCCJN2002B | Prepare for off-site manufacturing process |
| CPCCJN2003A | Package manufactured products for transport |
| CPCCJN3001A | Use static machines |

| Code | Title |
|--------------|---|
| CPCCJN3002A | Use computer-controlled machinery |
| CPCCJN3003A | Manufacture components for door and window frames and doors |
| CPCCJN3004A | Manufacture joinery components |
| CPCCJN3005A | Cut and install glass |
| CPCCJS3002A | Manufacture stair components for straight flighted stairs |
| CPCCJS3003A | Assemble and install stairs |
| CPCCJS3004A | Manufacture and install continuous handrailing and special stair components |
| CPCCJS3005A | Manufacture stair components for curved and geometric stairs |
| CPCCJS3006A | Construct fabricated stairs |
| CPCCJS3011A | Design and set out stairs |
| CPCCLBM3001A | Licence to operate a concrete placing boom |
| CPCCLDG3001A | Licence to perform dogging |
| CPCCLHS3001A | Licence to operate a personnel and materials hoist |
| CPCCLHS3002A | Licence to operate a materials hoist |
| CPCCLRG3001A | Licence to perform rigging basic level |
| CPCCLRG3002A | Licence to perform rigging intermediate level |
| CPCCLRG4001A | Licence to perform rigging advanced level |
| CPCCLSF2001A | Licence to erect, alter and dismantle scaffolding basic level |
| CPCCLSF3001A | Licence to erect, alter and dismantle scaffolding intermediate level |
| CPCCLSF4001A | Licence to erect, alter and dismantle scaffolding advanced level |
| CPCCLTC4001A | Licence to operate a tower crane |
| CPCCLTC4002A | Licence to operate a self-erecting tower crane |

CPCCOHS - CPCPDR

| Code | Title |
|--------------|--|
| CPCCOHS1001A | Work safely in the construction industry |
| CPCCOHS2001A | Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPA3001A | Prepare subgrade, base and bedding course for segmental paving |
| CPCCPA3002A | Lay segmental pavers |
| CPCCPA3003A | Cut segmental pavers |
| CPCCPA3004A | Finish segmental paving |
| CPCCPA3005A | Maintain and repair segmental paving |
| CPCCPB3001A | Fix standard plasterboard wall sheets |
| CPCCPB3002A | Fix standard plasterboard ceiling sheets |
| CPCCPB3003A | Fix battens |
| CPCCPB3004A | Fix wet area sheets |
| CPCCPB3005A | Fix ceiling sheets to external protected areas |
| CPCCPB3006A | Fix fibre cement board |
| CPCCPB3007A | Apply levels of finish standards to planning and inspection of own work |
| CPCCPB3008A | Mix plastering compounds |
| CPCCPB3009A | Finish plasterboard joins manually |
| CPCCPB3010A | Manually sand plaster work |
| CPCCPB3011A | Finish category 1 and 2 wet areas |
| CPCCPB3012A | Cut and fix paper-faced cornices |
| CPCCPB3013A | Plan travel routes |
| CPCCPB3014A | Install batt insulation products |

| | |
|-------------|--|
| CPCCPB3015A | Install acoustic and thermal environmental protection systems |
| CPCCPB3016A | Install and finish columns |
| CPCCPB3017A | Rectify faults in plaster applications |
| CPCCPB3018A | Use vacuum and electric sanding equipment to finish plaster work |
| CPCCPB3019A | Inspect equipment for serviceability |
| CPCCPB3020A | Match, mitre and install cast ornamental cornices |
| CPCCPB3021A | Install and fix residential acoustic plaster products |
| CPCCPB3022A | Use mechanical jointing equipment to finish joints |
| CPCCPB3023A | Load and unload plaster and plaster-related products |
| CPCCPB3024A | Use manual handling equipment to manoeuvre plaster products |
| CPCCPB3025A | Store plasterboard and related products |
| CPCCPB3026B | Erect and maintain trestle and plank systems |
| CPCCPB3027A | Install ceiling insulation |
| CPCCPD2011A | Handle painting and decorating materials |
| CPCCPD2012A | Use painting and decorating tools and equipment |
| CPCCPD2013A | Remove and replace doors and door and window components |
| CPCCPD3021A | Prepare surfaces for painting |
| CPCCPD3022A | Apply paint by brush and roller |
| CPCCPD3023A | Apply texture coat paint finishes by brush, roller and spray |
| CPCCPD3024A | Apply paint by spray |
| CPCCPD3025A | Match specified paint colour |
| CPCCPD3026A | Apply stains and clear timber finishes |
| CPCCPD3027A | Apply wallpaper |
| CPCCPD3028A | Apply decorative paint finishes |

| | |
|-------------|--|
| CPCCPD3029A | Remove graffiti and apply protective coatings |
| CPCCPD3030B | Apply protective paint coating systems |
| CPCCPD3031A | Implement safe lead paint and asbestos work practices in the painting industry |
| CPCCPD3032A | Apply advanced wallpaper techniques |
| CPCCPD3033A | Apply intumescent coatings |
| CPCCPD3034A | Apply advanced decorative paint finishes |
| CPCCRI3001A | Operate personnel and materials hoists |
| CPCCRI3012A | Perform basic rigging |
| CPCCRI3013A | Perform intermediate rigging |
| CPCCRI3014A | Perform advanced structural steel erection |
| CPCCRI3015A | Perform advanced tilt-up slab erection |
| CPCCRI3016A | Perform advanced tower crane erection |
| CPCCRT2001A | Handle roof tiling materials |
| CPCCRT2002A | Use roof tiling tools and equipment |
| CPCCRT3001A | Tile regular roofs |
| CPCCRT3002A | Tile irregular roofs |
| CPCCRT3003B | Repair and replace valleys, valley irons and flashings |
| CPCCRT3004B | Repair and renovate tile roofs |
| CPCCRT3005B | Slate a roof |
| CPCCRT3006B | Fix shingles to roofs and facades |
| CPCCSC2001A | Safely handle and use scaffolding tools and equipment |
| CPCCSC2002A | Erect and dismantle basic scaffolding |
| CPCCSC3001A | Erect and dismantle intermediate scaffolding |
| CPCCSF2001A | Handle steelfixing materials |

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| CPCCSF2002A | Use steelfixing tools and equipment |
| CPCCSF2003A | Cut and bend materials using oxy-LPG equipment |
| CPCCSF2004A | Place and fix reinforcement materials |
| CPCCSF2005A | Arc weld reinforcement steel |
| CPCCSF2006A | Machine cut reinforcement materials |
| CPCCSF2007A | Splice and anchor using mechanical methods |
| CPCCSF3001A | Apply reinforcement schedule |
| CPCCSF3002A | Carry out monostrand post-tensioning |
| CPCCSF3003A | Carry out multistrand post-tensioning |
| CPCCSF3004A | Carry out stressbar post-tensioning |
| CPCCSH2001A | Prepare surfaces |
| CPCCSH2002A | Use aluminium sections for fabrication |
| CPCCSH2003A | Apply and install sealant and sealant devices |
| CPCCSH3001A | Set out and assemble cabinets, showcases, wall units, counters and workstations |
| CPCCSH3002A | Set out and fabricate shopfront commercial entries bulkheads and component fittings |
| CPCCSH3003A | Assemble and install shopfront commercial entries bulkheads and components |
| CPCCSH3005A | Apply and trim decorative finishes |
| CPCCSH3006A | Apply finishes |
| CPCCSI2001A | Use colour for signage |
| CPCCSI2002A | Lay out and design signage |
| CPCCSI2003A | Prepare surfaces for signage |
| CPCCSI2004A | Produce digital signage |
| CPCCSI2005A | Fabricate signage |

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| CPCCSI2006A | Signwrite to simple forms |
| CPCCSI2007A | Apply fasteners and fixings |
| CPCCSI3001A | Produce vinyl signage |
| CPCCSI3002A | Use rotary router |
| CPCCSI3003A | Signwrite to decorative forms |
| CPCCSI3004A | Apply advanced vinyl applications |
| CPCCSI3005A | Use engraving systems |
| CPCCSI3006A | Apply gilding to signage |
| CPCCSI3007A | Apply lines and scrolls |
| CPCCSI3008A | Write showcards and chalkboards |
| CPCCSI3009A | Screen-print signage |
| CPCCSI3010A | Hand render pictorials |
| CPCCSI3011A | Use LED technology for signage |
| CPCCSI3012A | Apply electrical theory for illuminated signage |
| CPCCSI3013A | Install LED systems |
| CPCCSI3014A | Manufacture gas-charged glass-formed illuminated signage |
| CPCCSI3015A | Produce airbrushed signage |
| CPCCSI3016A | Produce digital signage using advanced software applications |
| CPCCSP2001A | Handle solid plastering materials |
| CPCCSP2002A | Use solid plastering tools and equipment |
| CPCCSP2003A | Prepare surfaces for plastering |
| CPCCSP3001A | Apply float and render to straight and curved surfaces |
| CPCCSP3002A | Apply set coats |
| CPCCSP3003A | Apply trowelled texture coat finishes |
| CPCCSP3004A | Restore and renovate solid plasterwork |

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| CPCCSP3005A | Install pre-cast decorative mouldings |
| CPCCSP3006A | Install cast plaster blockwork |
| CPCCSP3007A | Apply plaster by projection machine |
| CPCCST2001A | Prepare for stonemasonry construction process |
| CPCCST2003A | Finish stone |
| CPCCST2004A | Lay stone |
| CPCCST2005A | Carry out load slinging of off-site materials |
| CPCCST2006A | Identify and use stone products |
| CPCCST3001A | Dress and mould stone |
| CPCCST3002A | Shape solid stone |
| CPCCST3003A | Split stone manually |
| CPCCST3004A | Dress stone manually |
| CPCCST3006A | Machine stone |
| CPCCST3007A | Turn stone |
| CPCCST3009A | Use computer-controlled static machinery to produce stone components |
| CPCCST3010A | Set out and cut letters in stone |
| CPCCST3011A | Plan monument construction |
| CPCCST3012A | Build stone veneer walls |
| CPCCST3013A | Carry out cemetery monument fixing |
| CPCCST3014A | Set and anchor stone facades |
| CPCCST3015A | Apply gilding to stone |
| CPCCST3016A | Build solid stonemasonry walls |
| CPCCST3017A | Construct stone arches |
| CPCCST3018A | Inlay lead to stone |

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| CPCCST3019A | Lay stonemasonry stairs |
| CPCCST3020A | Produce reconstituted stone |
| CPCCST3021A | Renovate and restore stone work |
| CPCCST3022A | Carry out profile work |
| CPCCSV5001A | Assess the construction of domestic scale buildings |
| CPCCSV5002A | Evaluate materials for construction of domestic scale buildings |
| CPCCSV5003A | Produce working drawings for residential buildings |
| CPCCSV5004A | Apply legislation to urban development and building controls |
| CPCCSV5005A | Apply footing and geomechanical design principles to domestic scale buildings |
| CPCCSV5006A | Assess construction faults in residential buildings |
| CPCCSV5007A | Undertake site surveys and set-out procedures for building projects |
| CPCCSV5008A | Apply building control legislation to building surveying |
| CPCCSV5009A | Assess the impact of fire on building materials |
| CPCCSV5010A | Interact with clients in a regulated environment |
| CPCCSV5011A | Apply building codes and standards to residential buildings |
| CPCCSV5012A | Assess timber-framed designs for one and two storey buildings |
| CPCCSV5013A | Apply principles of energy efficient design to buildings |
| CPCCSV5014A | Apply building surveying procedures to residential buildings |
| CPCCSV5015A | Assess structural requirements for domestic scale buildings |
| CPCCSV6001A | Assess the construction of buildings up to three storeys |
| CPCCSV6002A | Produce working drawings for buildings up to three storeys |
| CPCCSV6003A | Assess construction faults in buildings up to three storeys |
| CPCCSV6004A | Apply footing and geomechanical design principles to buildings up to three storeys |

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| CPCCSV6005A | Evaluate services layout and connection methods for residential and commercial buildings up to three storeys |
| CPCCSV6006A | Evaluate the use of concrete for residential and commercial buildings up to three storeys |
| CPCCSV6007A | Assess structural requirements for buildings up to three storeys |
| CPCCSV6008A | Apply building codes and standards to buildings up to three storeys |
| CPCCSV6009A | Implement performance-based codes and risk management principles for buildings up to three storeys |
| CPCCSV6010A | Apply fire technology to buildings up to three storeys |
| CPCCSV6011A | Apply legal procedures to building surveying |
| CPCCSV6012A | Facilitate community development consultation |
| CPCCSV6013A | Coordinate building refurbishment |
| CPCCSV6014A | Manage and plan land use |
| CPCCSV6015A | Analyse and present building surveying research information |
| CPCCSV6016A | Apply building surveying procedures to buildings up to three storeys |
| CPCCVE1002B | Undertake a basic computer design project |
| CPCCVE1011A | Undertake a basic construction project |
| CPCCWC2001A | Complete penetrations and flashings |
| CPCCWC3001A | Install and finish plasterboard and fibre cement sheeting to curved walls and ceilings |
| CPCCWC3002A | Install and finish plasterboard and fibre cement sheeting to arches |
| CPCCWC3003A | Install dry wall passive fire-rated systems |
| CPCCWC3004A | Install suspended ceilings |
| CPCCWF2001A | Handle wall and floor tiling materials |
| CPCCWF2002A | Use wall and floor tiling tools and equipment |

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| CPCCWF3001A | Prepare surfaces for tiling application |
| CPCCWF3002A | Fix floor tiles |
| CPCCWF3003A | Fix wall tiles |
| CPCCWF3004A | Repair wall and floor tiles |
| CPCCWF3005A | Carry out decorative tiling |
| CPCCWF3006A | Carry out mosaic tiling |
| CPCCWF3007A | Tile curved surfaces |
| CPCCWF3008A | Tile domestic pools and spas |
| CPCCWP2001A | Handle waterproofing materials |
| CPCCWP2002A | Use waterproofing tools and equipment |
| CPCCWP2003A | Prepare for construction waterproofing process |
| CPCCWP2004A | Prepare surfaces for waterproofing application |
| CPCCWP3001A | Apply waterproofing process to below ground level wet areas |
| CPCCWP3002A | Apply waterproofing process to internal wet areas |
| CPCCWP3003A | Apply waterproofing process to external wet areas |
| CPCCWP3004A | Apply waterproofing remedial processes |
| CPCMCM7001A | Plan and manage complex projects |
| CPCMCM7002A | Manage the quality of projects and processes |
| CPCPCM2039A | Carry out interactive workplace communication |
| CPCPCM2040A | Read plans and calculate plumbing quantities |
| CPCPCM2041A | Work effectively in the plumbing and services sector |
| CPCPCM2043A | Carry out WHS requirements |
| CPCPCM2045A | Handle and store plumbing materials |
| CPCPCM2046A | Use plumbing hand and power tools |
| CPCPCM2047A | Carry out levelling |

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| CPCPCM2048A | Cut and join sheet metal |
| CPCPCM2049A | Cut using oxy-LPG-acetylene equipment |
| CPCPCM2050A | Mark out materials |
| CPCPCM2052A | Weld using oxy-acetylene equipment |
| CPCPCM2053A | Weld using manual metal arc welding equipment |
| CPCPCM2054A | Carry out simple concreting and rendering |
| CPCPCM2055A | Work safely on roofs |
| CPCPCM3021A | Flash penetrations through roofs and walls |
| CPCPCM3022A | Weld polyethylene and polypropylene pipes using fusion method |
| CPCPCM3023A | Fabricate and install non-ferrous pressure piping |
| CPCPCM4011A | Carry out work-based risk control processes |
| CPCPCM4012A | Estimate and cost work |
| CPCPCM4013A | Produce 2-D architectural drawings using CAD software |
| CPCPCM4014A | Prepare simple sketches and drawings |
| CPCPCM5010A | Design complex sanitary plumbing and drainage systems |
| CPCPCM5011A | Design complex cold water systems |
| CPCPCM5012A | Design complex stormwater and roof drainage systems |
| CPCPCM5013A | Design complex (non-solar) heated water systems |
| CPCPCM5014A | Design sewer infrastructure systems |
| CPCPDR2021A | Locate and clear blockages |
| CPCPDR2022A | Install domestic treatment plants |
| CPCPDR2023A | Maintain effluent disinfection systems |
| CPCPDR2024A | Install stormwater and sub-soil drainage systems |
| CPCPDR2025A | Drain work site |

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| CPCPDR2026A | Install prefabricated inspection openings and enclosures |
| CPCPDR3021A | Plan layout of a residential sanitary drainage system |
| CPCPDR3022A | Install below ground sanitary drainage systems |
| CPCPDR3023A | Install on-site disposal systems |
| CPCPDR4011B | Design and size sanitary drainage systems |
| CPCPDR4012B | Design and size stormwater drainage systems |
| CPCPDR4013B | Design and size domestic treatment plant disposal systems |

CPCPFS - CPCSUS

| Code | Title |
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| CPCPFS2021A | Connect static storage tanks for fixed fire protection systems |
| CPCPFS2022A | Install portable fire equipment |
| CPCPFS3030A | Design pre-calculated fire sprinkler systems |
| CPCPFS3031A | Fabricate and install fire hydrant and hose reel systems |
| CPCPFS3034A | Install control valve assemblies, actuating devices and local alarms |
| CPCPFS3036A | Install special hazard systems |
| CPCPFS3037A | Install domestic and residential life safety sprinkler systems |
| CPCPFS3038A | Test and maintain fire hydrant and hose reel installations |
| CPCPFS3040A | Conduct basic functional testing of water-based fire-suppression systems |
| CPCPFS3041A | Inspect and test fire pumpsets |
| CPCPFS3042A | Conduct annual functional testing of complex water-based fire-suppression systems |
| CPCPFS3043A | Conduct functional water flow testing |

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| CPCPFS3044A | Install distribution and range pipes |
| CPCPFS3045A | Fit off sprinkler heads, controls and ancillary equipment |
| CPCPFS3046A | Test the integrity of water-based fire protection systems using pressure |
| CPCPFS3047A | Test and maintain automatic fire sprinklers |
| CPCPFS3048A | Install fixed fire pumpsets |
| CPCPFS3049A | Conduct preventive maintenance on fixed fire pumpsets |
| CPCPFS4021A | Commission domestic and residential fire suppression sprinkler systems |
| CPCPFS4022A | Commission and maintain special hazard fire suppression systems |
| CPCPFS4023A | Commission fire system pumpsets |
| CPCPFS4024A | Design residential and domestic fire sprinkler systems |
| CPCPFS4025A | Commission fire alarm and detection system interface devices |
| CPCPFS4026A | Commission firefighting appliances |
| CPCPFS4027A | Commission fire sprinkler systems |
| CPCPFS5010A | Design fire-compliant hydraulic services |
| CPCPFS5011A | Design fire sprinkler systems |
| CPCPFS5012A | Design fire hydrant and hose reel systems |
| CPCPGS3046A | Install LPG systems in caravans, mobile homes and mobile workplaces |
| CPCPGS3047A | Install LPG systems in marine craft |
| CPCPGS3048A | Install gas pressure control equipment |
| CPCPGS3049A | Install Type A gas appliance flues |
| CPCPGS3050A | Install Type B gas appliance flues |
| CPCPGS3051A | Purge consumer piping |
| CPCPGS3052A | Maintain Type A gas appliances |

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| CPCPGS3053A | Disconnect and reconnect Type A gas appliances |
| CPCPGS3054A | Calculate and install natural ventilation for Type A gas appliances |
| CPCPGS3055A | Install gas sub-meters |
| CPCPGS3056A | Install gas piping systems |
| CPCPGS3057A | Size consumer gas piping systems |
| CPCPGS3059A | Install LPG storage of aggregate storage capacity up to 500 litres |
| CPCPGS3060A | Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL |
| CPCPGS3061A | Install and commission Type A gas appliances |
| CPCPGS4011C | Design and size consumer gas installations |
| CPCPGS4022A | Service Type A gas appliances |
| CPCPGS4023B | Install, commission and service Type B gas appliances |
| CPCPIG2021A | Design domestic urban irrigation systems |
| CPCPIG3021A | Set out, install and commission irrigation systems |
| CPCPIG3022A | Install and commission domestic irrigation pumps |
| CPCPMS2021A | Assemble mechanical services components |
| CPCPMS3031A | Fabricate and install steel pressure piping |
| CPCPMS3032A | Select and fit insulation and sheathing |
| CPCPMS3033A | Install small bore heating systems |
| CPCPMS3034A | Install medical gas pipeline systems |
| CPCPMS3035A | Install and test ducting systems |
| CPCPMS3036A | Install air handling units |
| CPCPMS3037A | Install and test split system air conditioning |
| CPCPMS3038A | Install air conditioning control equipment |

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| CPCPMS3039A | Maintain mechanical services equipment |
| CPCPMS3040A | Install and maintain evaporative air cooling systems |
| CPCPMS3041A | Install domestic solid fuel burning appliances |
| CPCPMS4011B | Design, size and lay out heating and cooling systems |
| CPCPMS4022A | Commission air and water systems |
| CPCPMS4023A | Design compressed air systems |
| CPCPMS5010A | Design steam generation and distribution systems |
| CPCPMS5011A | Design air conditioning and ventilation systems |
| CPCPMS5012A | Design sound attenuated hydraulic services |
| CPCPMS5013A | Design hydronic heating and cooling systems |
| CPCPPS5000B | Design gas bulk storage systems |
| CPCPPS5001B | Design industrial gas systems |
| CPCPPS5002B | Design gas reticulation systems |
| CPCPPS5009B | Analyse and report on technical plumbing systems |
| CPCPPS5011B | Coordinate services and penetrations within a building |
| CPCPPS5014A | Locate and maintain piping systems |
| CPCPPS5015B | Inspect plumbing and drainage systems |
| CPCPPS5023A | Design solar water heating systems |
| CPCPPS5024A | Conduct a water audit and identify water-saving initiatives |
| CPCPPS5025A | Design grey water re-use systems |
| CPCPPS5026A | Design rainwater collection, storage, distribution and re-use systems |
| CPCPPS5027A | Design irrigation systems |
| CPCPPS5028A | Design trade waste pre-treatment systems |
| CPCPPS5030A | Design pump systems |

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| CPCPPS5032A | Design siphonic stormwater drainage systems |
| CPCPPS5033A | Design vacuum sewerage systems |
| CPCPRF2022A | Select and install roof sheeting and wall cladding |
| CPCPRF2023A | Collect and store roof water |
| CPCPRF2024A | Fabricate roof coverings for curved structures |
| CPCPRF3021A | Receive roofing materials |
| CPCPRF3022A | Fabricate and install roof drainage components |
| CPCPRF3023A | Fabricate and install external flashings |
| CPCPRF3024A | Install roof components |
| CPCPRF3025A | Install roof coverings to curved roof structures |
| CPCPRF3026A | Install composite roof systems |
| CPCPRF4011B | Design and size roof drainage systems |
| CPCPSN3011B | Plan layout of a residential sanitary plumbing system |
| CPCPSN3022A | Install discharge pipes |
| CPCPSN3023A | Fabricate and install sanitary stacks |
| CPCPSN3024A | Install and fit off sanitary fixtures |
| CPCPSN3025A | Install pre-treatment facilities |
| CPCPSN3026A | Install sewerage pumpsets |
| CPCPSN4011B | Design and size sanitary plumbing systems |
| CPCPWT3020A | Connect and install storage tanks to a domestic water supply |
| CPCPWT3021A | Set out and install water services |
| CPCPWT3022A | Install and adjust water service controls and devices |
| CPCPWT3023A | Install and commission water heating systems |
| CPCPWT3024A | Install and maintain domestic water treatment equipment |
| CPCPWT3025A | Install water pumpsets |

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| CPCPWT3026A | Fit off and commission heated and cold water services |
| CPCPWT3027A | Connect irrigation systems from drinking water supply |
| CPCPWT3028A | Install water services |
| CPCPWT3029A | Install water pipe systems |
| CPCPWT3030A | Install home fire sprinkler systems |
| CPCPWT4011B | Design and size heated and cold water services and systems |
| CPCPWT4022A | Commission and maintain backflow prevention devices |
| CPCPWT4023A | Commission and maintain hot and heated water temperature control devices |
| CPCSFS5001A | Define scope and hazard level of fire systems design projects |
| CPCSFS5002A | Research and interpret detailed fire systems design project requirements |
| CPCSFS5003A | Develop plans and methodology for fire systems design projects |
| CPCSFS5005A | Research and evaluate fire system technologies and components |
| CPCSFS5006A | Create detailed designs for fire sprinkler systems |
| CPCSFS5007A | Create detailed designs for hydrant and hose reel systems |
| CPCSFS5008A | Create detailed designs for fire detection and warning systems |
| CPCSFS5009A | Create detailed designs for fire systems' water supplies |
| CPCSFS5010A | Provide documentation and support for fabrication of fire sprinkler systems |
| CPCSFS5011A | Provide design documentation and review and support fire system installation processes |
| CPCSFS5013A | Support commissioning processes and finalise fire systems design projects |
| CPCSFS5014A | Conduct annual fire systems certification inspections |
| CPCSFS5015A | Assess documentation for annual fire systems certification inspections |
| CPCSFS7001A | Define scope of and initiate special hazard fire systems design |

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| | projects |
| CPCSFS7002A | Analyse, design and evaluate complex special hazard fire systems |
| CPCSFS7003A | Develop and submit tenders for fire systems design solutions |
| CPCSUS4001A | Implement and monitor environmentally sustainable work practices |
| CPCSUS4002A | Use building science principles to construct energy efficient buildings |
| CPCSUS4003A | Maximise energy efficiency through applied trade skills |
| CPCSUS5001A | Develop workplace policies and procedures for sustainability |
| CPCSUS5002A | Develop action plans to retrofit existing buildings for energy efficiency |
| CPCSUS5003A | Manage energy efficient building methods and strategies |

CPC08 units with prerequisite unit requirements

| CPC08v9 units of competency with prerequisite unit requirements | |
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| CPC08 unit | Prerequisite unit |
| CPCCBC4051A | CPCCOHS1001A Work safely in the construction industry |
| CPCCBC5014A | CPCCOHS1001A Work safely in the construction industry |
| CPCCBC5018A | CPCCBC5001B Apply building codes and standards to the construction process for medium rise building projects |
| CPCCBL2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
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| CPC08 unit | Prerequisite unit |
| CPCCBL3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3009A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3010A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3015A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3016A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3017A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCBL3018A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
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| CPC08 unit | Prerequisite unit |
| CPCCCA2002B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA2011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3005B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3006B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3007C | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3008B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3009B | CPCCCA3007C Construct pitched roofs CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3010A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3012A | CPCCOHS2001A Apply OHS requirements, policies and |

| CPC08v9 units of competency with prerequisite unit requirements | |
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| CPC08 unit | Prerequisite unit |
| | procedures in the construction industry |
| CPCCCA3013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3015A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3016A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3017B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3018A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3019A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3020A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3021A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3022A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCA3023A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2005B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2006B | CPCCOHS2001A Apply OHS requirements, policies and |

| CPC08v9 units of competency with prerequisite unit requirements | |
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| CPC08 unit | Prerequisite unit |
| | procedures in the construction industry |
| CPCCCM2007B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2008B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2009A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM2010B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM3001C | CPCCCM2010B Work safely at heights CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCM3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO2013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO2014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO2021A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO2022A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3035A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3036A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3041A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCCO3042A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3043A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3044A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3046A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3047A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3048A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3049A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3050A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3051A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3052A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3053A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3054A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO3055A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCCO4001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDE2012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCDE3014A | CPCCOHS1001A Work safely in the construction industry |
| CPCCDE3015A | CPCCOHS1001A Work safely in the construction industry |
| CPCCDE3016A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDE3017A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDE3018A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDE3019A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDE3020A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDE3021A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDO2011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDO3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCDO3012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN2002B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCJN3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJN3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJS3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJS3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJS3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJS3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJS3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCJS3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCLRG3001A | CPCCLDG3001A Licence to perform dogging |
| CPCCLRG3002A | CPCCLRG3001A Licence to perform rigging basic level |
| CPCCLRG4001A | CPCCLRG3002A Licence to perform rigging intermediate level |
| CPCCLSF3001A | CPCCLSF2001A Licence to erect, alter and dismantle scaffolding basic level |
| CPCCLSF4001A | CPCCLSF3001A Licence to erect, alter and dismantle scaffolding intermediate level |
| CPCCPA3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPA3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCPA3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPA3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPA3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3008A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3009A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3010A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCPB3013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3015A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3016A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3017A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3018A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3019A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3020A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3021A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3022A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3023A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3024A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3025A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3026B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPB3027A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCPD2011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD2012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD2013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3021A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3022A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3023A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3024A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3025A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3026A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3027A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3028A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3029A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3030B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3031A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3032A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCPD3033A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCPD3034A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRI3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRI3012A | CPCCDO3011A Perform dogging CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRI3013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry CPCCRI3012A Perform basic rigging |
| CPCCRI3014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry CPCCRI3012A Perform basic rigging |
| CPCCRI3015A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry CPCCRI3013A Perform intermediate rigging |
| CPCCRI3016A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry CPCCRI3013A Perform intermediate rigging |
| CPCCRT2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRT2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRT3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRT3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRT3003B | CPCCOHS2001A Apply OHS requirements, policies and |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|--|
| CPC08 unit | Prerequisite unit |
| | procedures in the construction industry |
| CPCCRT3004B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRT3005B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCRT3006B | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSC2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSC2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSC3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry CPCCSC2002A Erect and dismantle basic scaffolding |
| CPCCSF2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF2004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF2005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF2006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF2007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCSF3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSF3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSH3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI2004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCSI2005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI2006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI2007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3008A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3009A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3010A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCSI3013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSI3015A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCSP3007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCST2004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST2005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST2006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3009A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3010A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3011A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3012A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3013A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3014A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCST3015A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3016A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3017A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3018A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3019A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3020A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3021A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCST3022A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWC2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWC3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWC3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWC3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWC3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCWF3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3005A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3006A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3007A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWF3008A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP2001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP2002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP2003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP2004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP3001A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP3002A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCCWP3003A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCCWP3004A | CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry |
| CPCPCM2041A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2045A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2046A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2047A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2048A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2049A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2050A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2052A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2053A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2054A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM2055A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM3021A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM3022A | CPCPCM2043A Carry out WHS requirements |
| CPCPCM3023A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR2021A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR2022A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR2023A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR2024A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR2025A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR2026A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR3021A | CPCPCM2043A Carry out WHS requirements |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| CPCPDR3022A | CPCPCM2043A Carry out WHS requirements |
| CPCPDR3023A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS2021A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS2022A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3031A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3034A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3036A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3037A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3038A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3040A | CPCPCM2043A Carry out WHS requirements OR BOTHCPPCMN2002A Participate in workplace safety arrangements AND CPPFES2006A Prepare for installation and servicing operations |
| CPCPFS3041A | CPCPCM2043A Carry out WHS requirements OR BOTHCPPCMN2002A Participate in workplace safety arrangements AND CPPFES2006A Prepare for installation and servicing operations |
| CPCPFS3042A | CPCPCM2043A Carry out WHS requirements OR BOTHCPPCMN2002A Participate in workplace safety arrangements AND CPPFES2006A Prepare for installation and servicing operations |
| CPCPFS3043A | CPCPCM2043A Carry out WHS requirements OR BOTHCPPCMN2002A Participate in workplace safety arrangements AND |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|---|
| CPC08 unit | Prerequisite unit |
| | CPPFES2006A Prepare for installation and servicing operations |
| CPCPFS3044A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3045A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3046A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3047A | CPCPCM2043A Carry out WHS requirements |
| CPCPFS3048A | CPCPCM2043A Carry out WHS requirements OR BOTHCPPCMN2002A Participate in workplace safety arrangements AND CPPFES2006A Prepare for installation and servicing operations |
| CPCPFS3049A | CPCPCM2043A Carry out WHS requirements OR BOTHCPPCMN2002A Participate in workplace safety arrangements AND CPPFES2006A Prepare for installation and servicing operations |
| CPCPGS3046A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3047A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3048A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3049A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3050A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3051A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3052A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3053A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3054A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3055A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3056A | CPCPCM2043A Carry out WHS requirements |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|--|
| CPC08 unit | Prerequisite unit |
| CPCPGS3057A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3059A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3060A | CPCPCM2043A Carry out WHS requirements |
| CPCPGS3061A | CPCPCM2043A Carry out WHS requirements |
| CPCPIG3021A | CPCPCM2043A Carry out WHS requirements |
| CPCPIG3022A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS2021A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3031A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3032A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3033A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3034A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3035A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3036A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3037A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3038A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3039A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3040A | CPCPCM2043A Carry out WHS requirements |
| CPCPMS3041A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF2022A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF2023A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF2024A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF3021A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF3022A | CPCPCM2043A Carry out WHS requirements |

| CPC08v9 units of competency with prerequisite unit requirements | |
|--|--|
| CPC08 unit | Prerequisite unit |
| CPCPRF3023A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF3024A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF3025A | CPCPCM2043A Carry out WHS requirements |
| CPCPRF3026A | CPCPCM2043A Carry out WHS requirements |
| CPCPSN3022A | CPCPCM2043A Carry out WHS requirements |
| CPCPSN3023A | CPCPCM2043A Carry out WHS requirements |
| CPCPSN3024A | CPCPCM2043A Carry out WHS requirements |
| CPCPSN3025A | CPCPCM2043A Carry out WHS requirements |
| CPCPSN3026A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3020A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3021A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3022A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3023A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3024A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3025A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3026A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3027A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3028A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3029A | CPCPCM2043A Carry out WHS requirements |
| CPCPWT3030A | CPCPCM2043A Carry out WHS requirements |

Imported units used in CPC08 qualifications

| Imported units in CPC08v9 | |
|---------------------------|--|
| Unit code | Unit title |
| AHCIRG306A | Troubleshoot irrigation systems |
| AHCLSC303A | Construct brick and/or block structures and features |
| AHCLSC307A | Implement a retaining wall project |
| BSBADM506B | Manage business document design and development |
| BSBAUD504B | Report on a quality audit |
| BSBCUS301B | Deliver and monitor a service to customers |
| BSBCUS402B | Address customer needs |
| BSBCUS501C | Manage quality customer service |
| BSBFIM501A | Manage budgets and financial plans |
| BSBHRM402A | Recruit, select and induct staff |
| BSBHRM509A | Manage rehabilitation or return to work programs |
| BSBINN301A | Promote innovation in a team environment |
| BSBINN502A | Build and sustain an innovative work environment |
| BSBITA401A | Design databases |
| BSBITS401B | Maintain business technology |
| BSBITU201A | Produce simple word processed documents |
| BSBITU202A | Create and use spreadsheets |
| BSBITU301A | Create and use databases |
| BSBITU402A | Develop and use complex spreadsheets |
| BSBITU404A | Produce complex desktop published documents |
| BSBLED401A | Develop teams and individuals |
| BSBLED502A | Manage programs that promote personal effectiveness |

| | |
|-------------|--|
| BSBMGT403A | Implement continuous improvement |
| BSBMGT502B | Manage people performance |
| BSBMGT515A | Manage operational plan |
| BSBMGT617A | Develop and implement a business plan |
| BSBMKG414A | Undertake marketing activities |
| BSBMKG609A | Develop a marketing plan |
| BSBOHS201A | Participate in OHS processes |
| BSBOHS403B | Identify hazards and assess OHS risks |
| BSBOHS404B | Contribute to the implementation of strategies to control OHS risk |
| BSBOHS504B | Apply principles of OHS risk management |
| BSBOHS603B | Analyse and evaluate OHS risk |
| BSBPMG404A | Apply quality management techniques |
| BSBPMG407A | Apply risk management techniques |
| BSBPMG411A | Apply project quality management techniques |
| BSBPMG415A | Apply project risk management techniques |
| BSBPMG504A | Manage project costs |
| BSBPMG505A | Manage project quality |
| BSBPMG507A | Manage project communications |
| BSBPMG508A | Manage project risk |
| BSBPMG510A | Manage projects |
| BSBPMG522A | Undertake project work |
| BSBRES401A | Analyse and present research information |
| BSBRISK501B | Manage risk |
| BSBSLS403A | Present a sales solution |
| BSBSLS404A | Secure prospect commitment |

| | |
|-------------|--|
| BSBSLS502A | Lead and manage a sales team |
| BSBSMB301A | Investigate micro business opportunities |
| BSBSMB401A | Establish legal and risk management requirements of small business |
| BSBSMB402A | Plan small business finances |
| BSBSMB404A | Undertake small business planning |
| BSBSMB405B | Monitor and manage small business operations |
| BSBSMB406A | Manage small business finances |
| BSBSMB407A | Manage a small team |
| BSBWOR401A | Establish effective workplace relationships |
| BSBWOR402A | Promote team effectiveness |
| BSBWOR501B | Manage personal work priorities and professional development |
| BSBWOR502B | Ensure team effectiveness |
| BSBWRT401A | Write complex documents |
| CHCCOM403A | Use targeted communication skills to build relationships |
| CHCCOM504A | Develop, implement and promote effective workplace communication |
| CPPCMN2002A | Participate in workplace safety arrangements |
| CPPDSM4014A | Market property for sale |
| CPPDSM4022A | Sell and finalise the sale of property by private treaty |
| CPPDSM5022A | Implement asset management plan |
| CPPDSM6002A | Conduct a property investment feasibility study |
| CPPDSM6008A | Develop strategic facilities management plan |
| CPPFES2006A | Prepare for installation and servicing operations |
| CPPFES2025A | Inspect, test and maintain gaseous fire-suppression systems |
| CPPFES2043A | Prevent ozone depleting substance and synthetic greenhouse gas emissions |

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|-------------|--|
| CPPFES2047A | Inspect and test control and indicating equipment |
| HLTFA211A | Provide basic emergency life support |
| HLTHIR403C | Work effectively with culturally diverse clients and co-workers |
| ICAICT201A | Operate a personal computer |
| ICAICT102A | Operate a word processing application |
| ICAICT105A | Operate a spreadsheet application |
| ICAICT210A | Operate a database application |
| ICAICT103A | Send and retrieve information using web browsers and email |
| LGAPLEM502A | Apply ecologically sustainable development principles to the built environment |
| LMFFM3006B | Install furnishing products |
| LMFFM3013B | Measure and draw site layout for manufactured furniture products |
| LMFFM3028B | Fabricate synthetic solid surface products |
| LMFFM3030B | Set up, operate and maintain CNC sizing machines |
| LMFFM3031B | Set up, operate and maintain CNC machining and processing centres |
| LMFFT4010B | Identify and calculate production costs |
| LMFGG2008B | Glaze/re-glaze residential windows and doors |
| MEM05010C | Apply fabrication, forming and shaping techniques |
| MEM05049B | Perform routine gas tungsten arc welding |
| MEM05050B | Perform routine gas metal arc welding |
| MEM10009B | Install refrigeration and air conditioning plant and equipment |
| MEM10010B | Install pipework and pipework assemblies |
| MEM18086B | Test, recover, evacuate and charge refrigeration systems |
| RIICCM210A | Install trench support |
| RIICFW302A | Install temporary and permanent rock anchors |

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| RIICWD503A | Prepare work zone traffic management plan |
| RIIOHS202A | Enter and work in confined spaces |
| RIIOHS205A | Control traffic with stop-slow bat |
| RIIOHS302A | Implement traffic management plan |
| RIIWMG203A | Drain and dewater civil construction site |
| TAEDEL402A | Plan, organise and facilitate learning in the workplace |
| TLIB3011A | Set up and rig crane for lift |
| TLIB3013A | Maintain mobile cranes |
| TLIB3015A | Undertake site inspection |
| TLIF2006A | Apply accident-emergency procedures |
| TLIF2010A | Apply fatigue management strategies |
| TLIF3084A | Follow mobile crane safety procedures |
| TLILIC2001A | Licence to operate a forklift truck |
| TLILIC2005A | Licence to operate a boom-type elevating work platform (boom length 11 meters or more) |
| TLILIC2016A | Licence to drive heavy rigid vehicle |
| TLILIC3006A | Licence to operate a non-slewing mobile crane (greater than 3 tonnes capacity) |
| TLILIC3008A | Licence to operate a slewing mobile crane (up to 20 tonnes) |
| TLILIC4009A | Licence to operate a slewing mobile crane (up to 60 tonnes) |
| TLILIC4010A | Licence to operate a slewing mobile crane (up to 100 tonnes) |
| TLILIC4011A | Licence to operate a slewing mobile crane (over 100 tonnes) |
| UEENEEE101A | Apply Occupational Health and Safety regulations, codes and practices in the workplace |
| UEENEEJ102A | Prepare and connect refrigerant tubing and fittings |
| UEENEEJ105A | Position, assemble and start up single head split air conditioning and water heating heat pump systems |

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| UEENEEJ172A | Recover, pressure test, evacuate, charge and leak test refrigerants – split systems |
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CPC08 users should go to www.training.gov.au to download any required imported units.

Mapping of CPC08v9 units of competency

Mapping Version 9 CPC08 units of competency to Version 8 CPC08

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|----------------------------|
| CPCCCO2021A Handle concreting materials | CPCCCO2011A Handle concreting materials | Changes to performance criteria, range statement, evidence requirements and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO2011A | N |
| CPCCCO2022A Use and maintain concreting plant, tools and equipment | CPCCCO2012A Use concreting tools and equipment | Changes to unit title, elements, performance criteria, range statement, required skills, methods of assessment, guidance information for assessment Range of other minor editorial changes Not equivalent to CPCCCO2012A | N |
| CPCCCO3035A Assess and specify concrete supply requirements | | New unit | |
| CPCCCO3036A Plan concrete work and brief team | | New unit | |
| CPCCCO3041A Place concrete | CPCCCO3021A Place concrete | Changes to descriptor, elements and performance criteria, required skills | N |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| | | and knowledge, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3021A | |
| CPCCCO3042A Finish concrete | CPCCCO3022A Finish concrete | Changes to elements and performance criteria, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3022A | N |
| CPCCCO3043A Cure concrete | CPCCCO3023A Cure concrete | Changes to descriptor, elements and performance criteria, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3023A | N |
| CPCCCO3044A Carry out decorative finishes to concrete | CPCCCO3024A Carry out decorative finishes to concrete | Changes to elements and performance criteria, required skills and knowledge, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3024A | N |
| | CPCCCO3025A Resurface concrete | Deleted unit Replaced by non-equivalent CPCCCO3055A Install topping slabs | |
| CPCCCO3046A Repair and rectify | CPCCCO3026A Carry out repair | Changes to unit title, performance criteria, required skills and | N |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|-----------------------------------|
| concrete | and rectification of concrete | knowledge, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3026A | |
| CPCCCO3047A Cut and core concrete | CPCCCO3027A Cut and core concrete | Changes to performance criteria, required skills and knowledge, range statement, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3027A | N |
| CPCCCO3048A Construct tilt panels on site | CPCCCO3028A Carry out tilt panel construction | Changes to unit title, elements and performance criteria, required skills and knowledge, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3028A | N |
| CPCCCO3049A Apply and finish sprayed concrete | CPCCCO3029A Apply and finish sprayed concrete | Changes to performance criteria, required skills and knowledge, range statement, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3029A | N |
| CPCCCO3050A Carry out high performance concreting | CPCCCO3030A Carry out high performance concreting | Changes to performance criteria, required skills and knowledge, range statement, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3030A | N |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|-----------------------------------|
| CPCCCO3051A Conduct off-form vertical concrete operations | CPCCCO3031A Conduct off-form vertical concrete operations | Changes to performance criteria, required skills and knowledge, range statement, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3031A | N |
| CPCCCO3052A Conduct concrete boom delivery operations | CPCCCO3032A Conduct concrete boom delivery operations | Changes to performance criteria, required skills and knowledge, range statement, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3032A | N |
| CPCCCO3053A Slump test concrete | CPCCCO3033A Slump test concrete | Changes to performance criteria, required skills and knowledge, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3033A | N |
| CPCCCO3054A Operate concrete agitator trucks | CPCCCO3034A Conduct concrete agitator truck operations | Changes to unit title, performance criteria, required skills and knowledge, range statement, and methods of assessment Range of other minor editorial changes Not equivalent to CPCCCO3034A | N |
| CPCCCO3055A Install topping slabs | CPCCCO3025A Resurface concrete | Changes to unit title, descriptor, elements and performance criteria, required skills and knowledge, range statement, critical aspects for assessment, and methods of assessment Range of other minor editorial | N |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| | | changes Not equivalent to CPCCCO3025A | |
| CPCCCO4001A Supervise concreting work | | New unit | |
| | CPCCDE2011A Use demolition tools and equipment | Deleted unit Replaced by new units CPCCDE3017A and CPCCDE3018A | |
| | CPCCDE3011A Carry out mechanical general demolition | Deleted unit Replaced by new units CPCCDE3023A, CPCCDE3024A, CPCCDE3025A and CPCCDE3026A | |
| | CPCCDE3013A Operate a crushing plant | Deleted unit Replaced by CPCCDE3021A | |
| CPCCDE3016A Identify hazards on demolition sites and apply risk management strategies | | New unit | |
| CPCCDE3017A Select and use hand tools and equipment for demolition tasks | | New unit | |
| CPCCDE3018A Select and use small plant and equipment for demolition tasks | | New unit | |
| CPCCDE3019A Demolish small buildings and structures using hand tools and small | | New unit | |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|--|-----------------------------------|
| plant and equipment | | | |
| CPCCDE3020A Select and use tools and equipment for hot work in the demolition industry | | New unit | |
| CPCCDE3021A Operate demolition material crushing plants | CPCCDE3013A Operate a crushing plant | New unit, based on CPCCDE3013A Not equivalent to CPCCDE3013A | N |
| CPCCDE3022A Manage demolition recyclable and waste materials using load shifting equipment | | New unit | |
| CPCCDE3023A Operate skid steer loaders at ground level on demolition sites | | New unit | |
| CPCCDE3024A Operate mobile plant on suspended floors on demolition sites | | New unit | |
| CPCCDE3025A Operate remote-controlled plant on demolition sites | | New unit | |
| CPCCDE3026A Operate excavators at ground level to demolish building elements | | New unit | |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|-----------------------------------|
| CPCCDE4001A Plan and prepare for activities on demolition sites | | New unit | |
| CPCCDE4002A Plan and supervise demolition work to minimise environmental and public health and safety impact | | New unit | |
| CPCCCDE4003A Supervise individual activities on demolition sites | | New unit | |
| CPCCDE4004A Finalise demolition activities and supervise property handover | | New unit | |
| CPCCJN2002B Prepare for off-site manufacturing process | CPCCJN2002A Prepare for off-site manufacturing process | Minor changes in required knowledge and range statement Other minor editorial changes Equivalent to CPCCJN2002A | E |
| | CPCCST2002A Identify and use stone products | Deleted unit Replaced by CPCCST2006A | |
| CPCCST2006A Identify and use stone products | CPCCST2002A Identify and use stone products | Changes to descriptor, application, performance criteria (including additional performance criteria), required skills and knowledge, and critical aspects for assessment Range of other minor editorial changes Not equivalent to CPCCST2002A | N |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---------------------------------------|--|----------------------------|
| | CPCCST3005A Carry out profile work | Deleted unit Replaced by new unit CPCCST3022A Carry out profile work | |
| | CPCCST3008A Inlay lead to stone | Deleted unit Replaced by new unit CPCCST3018A Inlay lead to stone | |
| CPCCST3015A Apply gilding to stone | | New unit based on superseded unit BCG3083A Apply gilding to stone Not equivalent to superseded BCG unit | |
| CPCCST3016A Build solid stonemasonry walls | | New unit based on superseded unit BCF3059A Cavity and solid construction Not equivalent to superseded BCF unit | |
| CPCCST3017A Construct stone arches | | New unit based on superseded unit BCG3056A Construct stone arches Not equivalent to superseded BCG unit | |
| CPCCST3018A Inlay lead to stone | CPCCST3008A Inlay lead to stone | New unit based on superseded unit CPCCST3008A Not equivalent to CPCCST3008A | N |
| CPCCST3019A Lay stonemasonry stairs | | New unit based on superseded unit BCF3027A Lay stair and floor surfaces Not equivalent to superseded BCF unit | |
| CPCCST3020A Produce reconstituted stone | | New unit based on superseded unit BCG3053A Produce reconstituted stone Not equivalent to superseded BCG unit | |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|-----------------------------------|
| CPCST3021A Renovate and restore stone work | | New unit based on superseded unit BCG3050A Renovate and restore stone work Not equivalent to superseded BCG unit | |
| CPCST3022A Carry out profile work | CPCST3005A Carry out profile work | Changes to application, performance criteria, required knowledge, and critical aspects for assessment Range of other minor editorial changes Not equivalent to CPCST3005A | N |
| CPCPFS3044A Install distribution and range pipes | CPCPFS3032A Install distribution and range pipes | Outcomes changed to include reference to draining down. References to sustainability and work health and safety strengthened Range of other minor editorial changes Not equivalent to CPCPFS3032A | N |
| CPCPFS3045A Fit off sprinkler heads, controls and ancillary equipment | CPCPFS3033A Fit off sprinkler heads, controls and ancillary equipment | Outcomes changed to include references to draining down and recharging. References to sustainability and work health and safety strengthened Range of other minor editorial changes Not equivalent to CPCPFS3033A | N |
| CPCPFS3046A Test the integrity of water-based fire protection systems using pressure | CPCPFS3035A Test fire protection systems for pressure | Change to unit title Outcomes changed to include references to draining down and recharging. References to sustainability and work health and safety strengthened Range of other minor editorial changes Not equivalent to CPCPFS3035A | N |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| CPCPFS3047A Test and maintain automatic fire sprinklers | CPCPFS3039A Test and maintain automatic fire sprinklers | Outcomes changed to include references to draining down and recharging. References to sustainability and work health and safety strengthened Range of other minor editorial changes Not equivalent to CPCPFS3039A | N |
| CPCPFS3048A Install fixed fire pumpsets | | New unit | |
| CPCPFS3049A Conduct preventive maintenance on fixed fire pumpsets | | New unit | |
| CPCPFS4027A Commission fire sprinkler systems | | New unit | |
| | CPCPGS3058A Install and commission Type A gas appliances | Deleted unit | |
| CPCPGS3061A Install and commission Type A gas appliances | CPCPGS3058A Install and commission Type A gas appliances | Performance criterion and item in required knowledge section added Not equivalent to CPCPGS3058A | N |
| CPCPGS4011C Design and size consumer gas installations | CPCPGS4011B Design and size consumer gas installations | Reference to standard updated in required knowledge section Equivalent to CPCPGS4011B | E |
| CPCPGS4023B Install, commission and service Type B gas appliances | CPCPGS4023A Install, commission and service Type B gas appliances | Reference to standards updated in required knowledge section and range statement Equivalent to CPCPGS4023A | E |

| Unit code and title in V9 Training Package | Relationship to units in V8 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|--|-----------------------------------|
| CPCSUS4002A Use building science principles to construct energy efficient buildings | | New unit | |
| CPCSUS4003A Maximise energy efficiency through applied trade skills | | New unit | |
| CPCSUS5002A Develop action plans to retrofit existing buildings for energy efficiency | | New unit | |
| CPCSUS5003A Manage energy efficient building methods and strategies | | New unit | |

Mapping of CPC08v8 units of competency

Mapping Version 8 CPC08 units of competency to Version 7

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| CPCCBC4012B Read and interpret plans and specifications | CPCCBC4012A Read and interpret plans and specifications | Minor change in unit descriptor and evidence guide overview information Equivalent to CPCCBC4012A | E |
| CPCCBC5007B Administer the legal | CPCCBC5007A Administer the | Minor editorial corrections to restore original intent to represent | E |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| obligations of a building or construction contractor | legal obligations of a building or construction contract | contractors rather than contracts, including associated change in unit title Literacy skills required for completing legal documents and records made more explicit Equivalent to CPCCBC5007A | |
| CPCCBC6001B Apply building codes and standards to the construction process for large building projects | CPCCBC6001A Apply building codes and standards to the construction process for large building projects | Minor changes throughout unit, mostly reflecting update to National Construction Code Equivalent to CPCCBC6001A | E |
| CPCCBC6018A Manage processes for complying with legal obligations of a building or construction contractor | CPCCBC6004A Manage processes for and legal obligations of a building or construction contract | Changes to unit title, descriptor, application, required knowledge and critical aspects Not equivalent to CPCCBC6004A | N |
| CPCCCA2002B Use carpentry tools and equipment | CPCCCA2002A Use carpentry tools and equipment | Minor editorial corrections, including: removing reference to drawing requirements reformatting and rewording some critical aspects (intent unchanged) to enhance clarity Equivalent to CPCCCA2002A | E |
| CPCCCA3005B Construct ceiling frames | CPCCCA3005A Construct ceiling frames | Photovoltaic (solar) panels added to range statement Equivalent to CPCCCA3005A | E |
| CPCCCA3006B Erect roof trusses | CPCCCA3006A Erect roof trusses | Change to performance criterion Equivalent to CPCCCA3006A | E |
| CPCCCA3007C Construct pitched | CPCCCA3007B Construct pitched | Photovoltaic (solar) panels added to range statement | E |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|---|------------------------------------|
| roofs | roofs | Equivalent to CPCCCA3007B | |
| CPCCCA3008B Construct eaves | CPCCCA3008A Construct eaves | Photovoltaic (solar) panels added to range statement Equivalent to CPCCCA3008A | E |
| CPCCCA3009B Construct advanced roofs | CPCCCA3009A Construct advanced roofs | Minor change made in prerequisite unit CPCCCA3007C Equivalent to CPCCCA3009A | E |
| CPCCCA3017B Install exterior cladding | CPCCCA3017A Install exterior cladding | Photovoltaic (solar) panels added to range statement Equivalent to CPCCCA3017A | E |
| CPCCCM2005B Use construction tools and equipment | CPCCCM2005A Use construction tools and equipment | Minor editorial and formatting changes Equivalent to CPCCCM2005A | E |
| CPCCCM2006B Apply basic levelling procedures | CPCCCM2006A Apply basic levelling procedures | Minor editorial and formatting changes Equivalent to CPCCCM2006A | E |
| CPCCCM2007B Use explosive power tools | CPCCCM2007A Use explosive power tools | Minor changes made to range statement, including addition of photovoltaic (solar) panels Equivalent to CPCCCM2007A | E |
| CPCCCM2008B Erect and dismantle restricted height scaffolding | CPCCCM2008A Erect and dismantle restricted height scaffolding | Photovoltaic (solar) panels added to range statement Equivalent to CPCCCM2008A | E |
| CPCCCM2010B Work safely at heights | CPCCCM2010A Work safely at heights | Photovoltaic (solar) panels added to range statement Equivalent to CPCCCM2010A | E |
| CPCCCM1016A Identify requirements for safe tilt-up work | CPCCCM2011A Carry out tilt-up work safely | Nominal AQF level of unit and unit title changed to better reflect unit outcomes Prerequisite unit requirement | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|---|------------------------------------|
| | | removed Changes to wording of elements and required skills Not equivalent to CPCCCM2011A | |
| CPCCCM3001C Operate elevated work platforms | CPCCCM3001B Operate elevated work platforms | Minor change made in prerequisite unit CPCCCM2010B Equivalent to CPCCCM3001B | E |
| CPCCPB3026B Erect and maintain trestle and plank systems | CPCCPB3026A Erect and maintain trestle and plank systems | Minor editorial change in PC 1.6 Equivalent to CPCCPB3026A | E |
| CPCCPD3030B Apply protective paint coating systems | CPCCPD3030A Apply protective paint coating systems | Photovoltaic (solar) panels added to range statement Equivalent to CPCCPD3030A | E |
| CPCCRT3003B Repair and replace valleys, valley irons and flashings | CPCCRT3003A Repair and replace valleys, valley irons and flashings | Photovoltaic (solar) panels added to range statement Equivalent to CPCCRT3003A | E |
| CPCCRT3004B Repair and renovate tile roofs | CPCCRT3004A Repair and renovate tile roofs | Photovoltaic (solar) panels added to range statement Equivalent to CPCCRT3004A | E |
| CPCCRT3005B Slate a roof | CPCCRT3005A Slate a roof | Photovoltaic (solar) panels added to range statement Equivalent to CPCCRT3005A | E |
| CPCCRT3006B Fix shingles to roofs and facades | CPCCRT3006A Fix shingles to roofs and facades | Photovoltaic (solar) panels added to range statement Equivalent to CPCCRT3006A | E |
| CPCCSH3006A Apply finishes | CPCCSH3004A Apply finishes | Element 6 and associated unit content relating to powder coating removed Not equivalent to CPCCSH3004A | N |
| CPCCSI3015A | | New unit | |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| Produce airbrushed signage | | | |
| CPCCSI3016A Produce digital signage using advanced software applications | | New unit | |
| CPCCVE1002B Undertake a basic computer design project | CPCCVE1002A Undertake a basic computer design project | Minor changes throughout unit Equivalent to CPCCVE1002A | E |
| CPCPCM2039A Carry out interactive workplace communication | CPCPCM2002A Carry out interactive workplace communication | Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPCM2002A | N |
| CPCPCM2040A Read plans and calculate plumbing quantities | CPCPCM2004A Read plans and calculate plumbing quantities | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2004A | N |
| | CPCPCM2011A Apply first aid in the workplace | Unit deleted and replaced with imported HLT07 unit (HLTFA211A) | |
| CPCPCM2041A Work effectively in the plumbing and services sector | CPCPCM2021A Work effectively in the plumbing and services sector | Prerequisite unit updated Content on sustainability added to PC and range statement Minor updates to content throughout Changed critical aspects Not equivalent to CPCPCM2021A | N |
| CPCPCM2043A Carry out WHS requirements | CPCPCM2023A Carry out OHS requirements | Changes to application, elements and performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2023A | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| CPCPCM2045A Handle and store plumbing materials | CPCPCM2025A Handle and store plumbing materials | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2025A | N |
| CPCPCM2046A Use plumbing hand and power tools | CPCPCM2026A Use plumbing hand and power tools | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2026A | N |
| CPCPCM2047A Carry out levelling | CPCPCM2027A Carry out levelling | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2027A | N |
| CPCPCM2048A Cut and join sheet metal | CPCPCM2028A Cut and join sheet metal | Prerequisite unit updated Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPCM2028A | N |
| CPCPCM2049A Cut using oxy-LPG-acetylene equipment | CPCPCM2029A Cut using oxy-LPG-acetylene equipment | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2029A | N |
| CPCPCM2050A Mark out materials | CPCPCM2030A Mark out materials | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2030A | N |
| CPCPCM2052A Weld using oxy-acetylene | CPCPCM2032A Weld using oxy-acetylene | Prerequisite unit updated Changes to descriptor, performance criteria, required skills, range | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|---|------------------------------------|
| equipment | equipment | statement and critical aspects Not equivalent to CPCPCM2032A | |
| CPCPCM2053A Weld using manual metal arc welding equipment | CPCPCM2033A Weld using arc welding equipment | Prerequisite unit updated Changes to unit title, descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2033A | N |
| CPCPCM2054A Carry out simple concreting and rendering | CPCPCM2034A Carry out simple concreting and rendering | Prerequisite unit updated Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPCM2034A | N |
| CPCPCM2055A Work safely on roofs | CPCPCM2035A Work safely on roofs | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM2035A | N |
| CPCPCM3021A Flash penetrations through roofs and walls | CPCPCM3011A Flash penetrations through roofs and walls | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM3011A | N |
| CPCPCM3022A Weld polyethylene and polypropylene pipes using fusion method | CPCPCM3012A Weld plastic pipe using fusion method | Prerequisite unit updated Changes to unit title, descriptor, application, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM3012A | N |
| CPCPCM3023A Fabricate and install non-ferrous pressure piping | CPCPCM3013A Fabricate and install non-ferrous pressure piping | Prerequisite unit updated Changes to application, performance criteria, required skills, range statement and critical | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| | | aspects Not equivalent to CPCPCM3013A | |
| CPCPCM4011A Carry out work-based risk control processes | CPCPCM4001A Carry out work-based risk control processes | Changes to performance criteria, required skills and knowledge, range statement, critical aspects and context of assessment Not equivalent to CPCPCM4001A | N |
| CPCPCM4012A Estimate and cost work | CPCPCM4002A Estimate and cost work | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM4002A | N |
| CPCPCM4013A Produce 2-D architectural drawings using CAD software | CPCPCM4003A Produce 2-D architectural drawings using CAD software | Changes to application, element, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM4003A | N |
| CPCPCM4014A Prepare simple sketches and drawings | CPCPCM4004A Prepare simple sketches and drawings | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM4004A | N |
| CPCPCM5010A Design complex sanitary plumbing and drainage systems | CPCPCM5000A Design complex sanitary plumbing and drainage systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM5000A | N |
| CPCPCM5011A Design complex cold water systems | CPCPCM5001A Design complex cold water systems | Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM5001A | N |
| CPCPCM5012A Design complex stormwater and roof drainage systems | CPCPCM5002B Design complex stormwater and roof drainage systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM5002B | N |

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|---|---|--|------------------------------------|
| CPCPCM5013A Design complex (non-solar) heated water systems | CPCPCM5003B Design complex (non-solar) heated water systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM5003B | N |
| CPCPCM5014A Design sewer infrastructure systems | CPCPCM5004A Design sewer systems | Changes to unit title, descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPCM5004A | N |
| CPCPDR2021A Locate and clear blockages | CPCPDR2011A Locate and clear blockages | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPDR2011A | N |
| CPCPDR2022A Install domestic treatment plants | CPCPDR2012A Install domestic treatment plants | Prerequisite unit updated plus minor changes to unit Not equivalent to CPCPDR2012A | N |
| CPCPDR2023A Maintain effluent disinfection systems | CPCPDR2013A Maintain effluent disinfection systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPDR2013A | N |
| CPCPDR2024A Install stormwater and sub-soil drainage systems | CPCPDR2014A Install stormwater and sub-soil drainage systems | Prerequisite unit updated plus minor changes to unit Not equivalent to CPCPDR2014A | N |
| CPCPDR2025A Drain work site | CPCPDR2015A Drain work site | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPDR2015A | N |
| CPCPDR2026A | CPCPDR2016A | Prerequisite unit updated plus | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| Install prefabricated inspection openings and enclosures | Install prefabricated inspection openings and enclosures | minor changes to unit Not equivalent to CPCPDR2016A | |
| CPCPDR3021A Plan layout of a residential sanitary drainage system | CPCPDR3011A Plan layout of a residential sanitary drainage system | Prerequisite unit updated plus minor changes to unit Not equivalent to CPCPDR3011A | N |
| CPCPDR3022A Install below ground sanitary drainage systems | CPCPDR3012A Install below ground sanitary drainage systems | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPDR3012A | N |
| CPCPDR3023A Install on-site disposal systems | CPCPDR3013A Install on-site disposal systems | Prerequisite unit updated plus minor changes to unit Not equivalent to CPCPDR3013A | N |
| CPCPDR4011B Design and size sanitary drainage systems | CPCPDR4011A Design and size sanitary drainage systems | Minor editorial changes to performance criteria, required skills and knowledge, range statement and critical aspects Equivalent to CPCPDR4011A | E |
| CPCPDR4012B Design and size stormwater drainage systems | CPCPDR4012A Design and size stormwater drainage systems | Minor editorial changes to performance criteria, required skills and knowledge, range statement and critical aspects Equivalent to CPCPDR4012A | E |
| CPCPDR4013B Design and size domestic treatment plant disposal systems | CPCPDR4013A Design and size domestic treatment plant disposal systems | Minor editorial changes to performance criteria, required skills and knowledge, range statement and critical aspects Equivalent to CPCPDR4013A | E |
| CPCPFS2021A Connect static storage tanks for fixed fire protection | CPCPFS2011A Connect static storage tanks for fixed fire protection | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| systems | systems | range statement and critical aspects Not equivalent to CPCPFS2011A | |
| CPCPFS2022A Install portable fire equipment | CPCPFS2012A Install portable fire equipment | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS2012A | N |
| CPCPFS3030A Design pre-calculated fire sprinkler systems | CPCPFS3010A Design pre-calculated fire sprinkler systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3010A | N |
| CPCPFS3031A Fabricate and install fire hydrant and hose reel systems | CPCPFS3011A Fabricate and install fire hydrant and hose reel systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3011A | N |
| CPCPFS3032A Install distribution and range pipes | CPCPFS3012A Install distribution and range pipes | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3012A | N |
| CPCPFS3033A Fit off sprinkler heads, controls and ancillary equipment | CPCPFS3013A Fit off sprinkler heads, controls and ancillary equipment | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3013A | N |
| CPCPFS3034A Install control valve assemblies, actuating devices and local alarms | CPCPFS3014A Install control valve assemblies, actuating devices and local alarms | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3014A | N |
| CPCPFS3035A Test fire protection | CPCPFS3015A Test fire protection | Prerequisite unit updated | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| systems for pressure | systems for pressure | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3015A | |
| CPCPFS3036A Install special hazard systems | CPCPFS3016A Install special hazard systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3016A | N |
| CPCPFS3037A Install domestic and residential life safety sprinkler systems | CPCPFS3017A Install domestic and residential life safety sprinkler systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3017A | N |
| CPCPFS3038A Test and maintain fire hydrant and hose reel installations | CPCPFS3018A Test and maintain fire hydrant and hose reel installations | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3018A | N |
| CPCPFS3039A Test and maintain automatic fire sprinklers | CPCPFS3019A Test and maintain automatic fire sprinklers | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS3019A | N |
| CPCPFS3040A Conduct basic functional testing of water-based fire-suppression systems | CPCPFS3020A Conduct basic functional testing of water-based fire-suppression systems | Prerequisite unit updated Minor change to sustainability PC Not equivalent to CPCPFS3020A | N |
| CPCPFS3041A Inspect and test fire pumpsets | CPCPFS3021A Inspect and test fire pumpsets | Prerequisite unit updated Minor change to sustainability PC Not equivalent to CPCPFS3021A | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| CPCPFS3042A Conduct annual functional testing of complex water-based fire-suppression systems | CPCPFS3022A Conduct annual functional testing of complex water-based fire-suppression systems | Prerequisite unit updated Minor change to sustainability PC Not equivalent to CPCPFS3022A | N |
| CPCPFS3043A Conduct functional water flow testing | CPCPFS3023A Conduct functional water flow testing | Prerequisite unit updated Minor change to sustainability PC Not equivalent to CPCPFS3023A | N |
| CPCPFS4025A Commission fire alarm and detection system interface devices | CPCPFS4005A Commission fire alarm and detection systems | Changes to unit title, descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS4005A | N |
| CPCPFS4026A Commission firefighting appliances | CPCPFS4006A Commission firefighting appliances | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Detailed licensing information included Not equivalent to CPCPFS4006A | N |
| CPCPFS4021A Commission domestic and residential fire suppression sprinkler systems | CPCPFS4011A Commission domestic and residential fire suppression sprinkler systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS4011A | N |
| CPCPFS4022A Commission and maintain special hazard fire suppression systems | CPCPFS4012A Commission and maintain special hazard fire suppression systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS4012A | N |
| CPCPFS4023A Commission fire system pumpsets | CPCPFS4013A Commission fire system pump sets | Changes to performance criteria, required skills and knowledge, range statement and critical aspects | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|---|---|------------------------------------|
| | | Minor change to unit title Not equivalent to CPCPFS4013A | |
| CPCPFS4024A Design residential and domestic fire sprinkler systems | CPCPFS4014A Design residential and domestic fire sprinkler systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPFS4014A | N |
| CPCPFS5010A Design fire-compliant hydraulic services | CPCPFS5000A Design fire-compliant hydraulic services | Changes to descriptor, performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPFS5000A | N |
| CPCPFS5011A Design fire sprinkler systems | CPCPFS5001A Design fire sprinkler systems | Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPFS5001A | N |
| CPCPFS5012A Design fire hydrant and hose reel systems | CPCPFS5002A Design fire hydrant and hose reel systems | Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPFS5002A | N |
| CPCPGS3046A Install LPG systems in caravans, mobile homes and mobile workplaces | CPCPGS3016A Install LPG systems in caravans, mobile homes, water craft and mobile workplaces | Prerequisite unit updated Changes throughout unit, including unit title and critical aspects Not equivalent to CPCPGS3016A | N |
| CPCPGS3047A Install LPG systems in marine craft | | New unit | |
| | CPCPGS3017A Install gas detection devices | Unit deleted New unit CPCPGS3047A Install LPG systems in marine craft while not equivalent, reflects outcomes of CPCPGS3017A | |
| CPCPGS3048A Install gas pressure | CPCPGS3018A Install gas pressure | Prerequisite unit updated | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| control equipment | control equipment | Minor changes throughout the unit Not equivalent to CPCPGS3018A | |
| CPCPGS3049A Install Type A gas appliance flues | CPCPGS3019A Install Type A gas appliance flues | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPGS3019A | N |
| CPCPGS3050A Install Type B gas appliance flues | CPCPGS3020A Install Type B gas appliance flues | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPGS3020A | N |
| CPCPGS3051A Purge consumer piping | CPCPGS3021A Purge consumer piping | Prerequisite unit updated Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPGS3021A | N |
| CPCPGS3052A Maintain Type A gas appliances | CPCPGS3022A Maintain Type A gas appliances | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPGS3022A | N |
| CPCPGS3053A Disconnect and reconnect Type A gas appliances | CPCPGS3023A Disconnect and reconnect Type A gas appliances | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPGS3023A | N |
| CPCPGS3054A Calculate and install natural ventilation for Type A gas appliances | CPCPGS3024A Calculate and install natural ventilation for Type A gas appliances | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPGS3024A | N |
| CPCPGS3055A Install gas sub-meters | CPCPGS3025A Install subsidiary gas meters | Prerequisite unit updated Changes to unit title, descriptor, performance criteria, required skills and knowledge, range statement | N |

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|---|---|--|------------------------------------|
| | | and critical aspects Not equivalent to CPCPGS3025A | |
| CPCPGS3056A Install gas piping systems | CPCPGS3031A Install gas piping systems | Prerequisite unit updated Changes to performance criteria and required skills Not equivalent to CPCPGS3031A | N |
| CPCPGS3057A Size consumer gas piping systems | CPCPGS3032A Size consumer gas piping systems | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPGS3032A | N |
| CPCPGS3058A Install and commission Type A gas appliances | CPCPGS3033A Install and commission Type A gas appliances | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPGS3033A | N |
| CPCPGS3059A Install LPG storage of aggregate storage capacity up to 500 litres | CPCPGS3034A Install LPG storage of aggregate storage capacity up to 500 litres | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPGS3034A | N |
| CPCPGS3060A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL | CPCPGS3035A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPGS3035A | N |
| CPCPGS4023A Install, commission and service Type B gas appliances | CPCPGS4003A Install, commission and service Type B gas appliances | Changes to application, performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPGS4003A | N |
| CPCPGS4011B Design and size | CPCPGS4011A Design and size | Change in required knowledge and other minor changes throughout the | E |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| consumer gas installations | consumer gas installations | unit Equivalent to CPCPGS4011A | |
| CPCPGS4022A Service Type A gas appliances | CPCPGS4012A Service Type A gas appliances | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPGS4012A | N |
| CPCPIG2021A Design domestic urban irrigation systems | CPCPIG2011A Design domestic urban irrigation systems | Prerequisite unit added to unit Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPIG2011A | N |
| CPCPIG3021A Set out, install and commission irrigation systems | CPCPIG3011A Set out, install and commission irrigation systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPIG3011A | N |
| CPCPIG3022A Install and commission domestic irrigation pumps | CPCPIG3012A Install and commission domestic irrigation pumps | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPIG3012A | N |
| CPCPMS2021A Assemble mechanical services components | CPCPMS2011A Assemble mechanical services components | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS2011A | N |
| CPCPMS3031A Fabricate and install steel pressure piping | CPCPMS3011A Fabricate and install steel pressure piping | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement Not equivalent to CPCPMS3011A | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| CPCPMS3032A Select and fit insulation and sheathing | CPCPMS3012A Select and fit insulation and sheathing | Prerequisite unit updated Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPMS3012A | N |
| CPCPMS3033A Install small bore heating systems | CPCPMS3013A Install small bore heating systems | Prerequisite unit updated Minor changes to unit Not equivalent to CPCPMS3013A | N |
| CPCPMS3034A Install medical gas pipeline systems | CPCPMS3014A Install medical gas pipeline systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS3014A | N |
| CPCPMS3035A Install and test ducting systems | CPCPMS3015A Install and test ducting systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS3015A | N |
| CPCPMS3036A Install air handling units | CPCPMS3016A Install air handling units | Prerequisite unit updated Changes to descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS3016A | N |
| CPCPMS3037A Install and test split system air conditioning | CPCPMS3017A Install and test split system air conditioning | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS3017A | N |
| CPCPMS3038A Install air conditioning control equipment | CPCPMS3018A Install air conditioning control equipment | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| | | range statement and critical aspects Not equivalent to CPCPMS3018A | |
| CPCPMS3039A Maintain mechanical services equipment | CPCPMS3019A Maintain mechanical services equipment | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS3019A | N |
| CPCPMS3040A Install and maintain evaporative air cooling systems | CPCPMS3020A Install and maintain evaporative air cooling systems | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS3020A | N |
| CPCPMS3041A Install domestic solid fuel burning appliances | CPCPMS3021A Install domestic solid fuel burning appliances | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPMS3021A | N |
| CPCPMS4022A Commission air and water systems | CPCPMS4002A Commission air and water systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS4002A | N |
| CPCPMS4023A Design compressed air systems | CPCPMS4003A Design compressed air systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS4003A | N |
| CPCPMS4011B Design, size and lay out heating and cooling systems | CPCPMS4011A Design, size and lay out heating and cooling systems | Minor changes throughout the unit Equivalent to CPCPMS4011A | E |
| CPCPMS5010A Design steam generation and distribution systems | CPCPMS5000A Design steam distribution systems | Changes to unit title, descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS5000A | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|---|------------------------------------|
| CPCPMS5011A Design air conditioning and ventilation systems | CPCPMS5001A Design air conditioning and ventilation systems | Changes to unit descriptor, application, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS5001A | N |
| CPCPMS5012A Design sound attenuated hydraulic services | CPCPMS5002A Design sound attenuated hydraulic services | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS5002A | N |
| CPCPMS5013A Design hydronic heating and cooling systems | CPCPMS5003A Design hydronic heating and cooling systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPMS5003A | N |
| CPCPPS5000B Design gas bulk storage systems | CPCPPS5000A Design gas bulk storage systems | Minor changes throughout the unit Equivalent to CPCPPS5000A | E |
| CPCPPS5001B Design industrial gas systems | CPCPPS5001A Design industrial gas systems | Minor changes throughout the unit Equivalent to CPCPPS5001A | E |
| CPCPPS5002B Design gas reticulation systems | CPCPPS5002A Design gas reticulation systems | Minor changes throughout the unit Equivalent to CPCPPS5002A | E |
| CPCPPS5023A Design solar water heating systems | CPCPPS5003A Design solar water heating systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5003A | N |
| CPCPPS5024A Conduct a water audit and identify water-saving initiatives | CPCPPS5004A Conduct a water audit and identify water-saving initiatives | Changes to unit descriptor, application, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5004A | N |
| CPCPPS5025A Design grey water re-use systems | CPCPPS5005A Design grey water re-use systems in | Changes to unit title, descriptor, application, performance criteria, required skills and knowledge, | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|---|------------------------------------|
| | sewered areas | range statement and critical aspects Not equivalent to CPCPPS5005A | |
| CPCPPS5026A Design rainwater collection, storage, distribution and re-use systems | CPCPPS5006A Design rainwater collection, storage, distribution and re-use systems | Changes to unit descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5006A | N |
| CPCPPS5027A Design irrigation systems | CPCPPS5007A Design irrigation systems | Changes to unit descriptor, application, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5007A | N |
| CPCPPS5028A Design trade waste pre-treatment systems | CPCPPS5008A Design trade waste pre-treatment systems | Changes to unit descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5008A | N |
| CPCPPS5009B Analyse and report on technical plumbing systems | CPCPPS5009A Analyse and report on technical plumbing systems | Minor changes throughout the unit Equivalent to CPCPPS5009A | E |
| CPCPPS5030A Design pump systems | CPCPPS5010A Design pump systems | Changes to unit descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5010A | N |
| CPCPPS5011B Coordinate services and penetrations within a building | CPCPPS5011A Coordinate services and penetrations within a building | Minor changes throughout the unit Equivalent to CPCPPS5011A | E |
| CPCPPS5032A Design siphonic stormwater drainage systems | CPCPPS5012A Design siphonic stormwater drainage systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5012A | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| CPCPPS5033A Design vacuum sewerage systems | CPCPPS5013A Design vacuum sewerage systems | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPPS5013A | N |
| CPCPPS5014A Locate and maintain piping systems | CPCPPS5014A Locate and maintain piping systems | No change | E |
| CPCPPS5015B Inspect plumbing and drainage systems | CPCPPS5015A Inspect plumbing and drainage systems | Addition of sustainability content to performance criterion Minor editorial changes throughout Equivalent to CPCPPS5015A | E |
| CPCPRF2022A Select and install roof sheeting and wall cladding | CPCPRF2012A Select and install roof sheeting and wall cladding | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPRF2012A | N |
| CPCPRF2023A Collect and store roof water | CPCPRF2013A Collect and store roof water | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPRF2013A | N |
| CPCPRF2024A Fabricate roof coverings for curved structures | CPCPRF2014A Fabricate roof coverings for curved structures | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPRF2014A | N |
| CPCPRF3021A Receive roofing materials | CPCPRF3011A Receive roofing materials | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPRF3011A | N |
| CPCPRF3022A Fabricate and install roof drainage components | CPCPRF3012A Fabricate and install roof drainage components | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPRF3012A | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| CPCPRF3023A Fabricate and install external flashings | CPCPRF3013A Fabricate and install external flashings | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPRF3013A | N |
| CPCPRF3024A Install roof components | CPCPRF3014A Install roof components | Prerequisite unit updated Minor changes throughout unit, including addition of photovoltaic (solar) panels to range statement Not equivalent to CPCPRF3014A | N |
| CPCPRF3025A Install roof coverings to curved roof structures | CPCPRF3015A Install roof coverings to curved roof structures | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPRF3015A | N |
| CPCPRF3026A Install composite roof systems | CPCPRF3016A Install composite roof systems | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPRF3016A | N |
| CPCPRF4011B Design and size roof drainage systems | CPCPRF4011A Design and size roof drainage systems | Minor changes throughout the unit Equivalent to CPCPRF4011A | E |
| CPCPSN3011B Plan layout of a residential sanitary plumbing system | CPCPSN3011A Plan layout of a residential sanitary plumbing system | Minor changes throughout the unit Equivalent to CPCPSN3011A | E |
| CPCPSN3022A Install discharge pipes | CPCPSN3012A Install discharge pipes | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPSN3012A | N |
| CPCPSN3023A Fabricate and install sanitary stacks | CPCPSN3013A Fabricate and install sanitary stacks | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPSN3013A | N |
| CPCPSN3024A | CPCPSN3014A | Prerequisite unit updated | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|--|------------------------------------|
| Install and fit off sanitary fixtures | Install and fit off sanitary fixtures | Minor changes throughout the unit Not equivalent to CPCPSN3014A | |
| CPCPSN3025A Install pre-treatment facilities | CPCPSN3015A Install pre-treatment facilities | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPSN3015A | N |
| CPCPSN3026A Install sewerage pumpsets | CPCPSN3016A Install sewerage pump sets | Minor change to unit title Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPSN3016A | N |
| CPCPSN4011B Design and size sanitary plumbing systems | CPCPSN4011A Design and size sanitary plumbing systems | Minor changes throughout the unit Equivalent to CPCPSN4011A | E |
| CPCPWT3020A Connect and install storage tanks to a domestic water supply | CPCPWT3010A Connect and install storage tanks to a domestic water supply | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPWT3010A | N |
| CPCPWT3021A Set out and install water services | CPCPWT3011A Set out and install water services | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPWT3011A | N |
| CPCPWT3022A Install and adjust water service controls and devices | CPCPWT3012A Install and adjust water service controls and devices | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPWT3012A | N |
| CPCPWT3023A Install and commission water heating systems | CPCPWT3013A Install and commission water heating systems | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPWT3013A | N |
| CPCPWT3024A | CPCPWT3014A | Prerequisite unit updated | N |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|--|--|--|------------------------------------|
| Install and maintain domestic water treatment equipment | Install and maintain domestic water treatment equipment | Minor changes throughout the unit Not equivalent to CPCPWT3014A | |
| CPCPWT3025A Install water pumpsets | CPCPWT3015A Install water pump sets | Prerequisite unit updated Minor changes throughout the unit and to unit title Not equivalent to CPCPWT3015A | N |
| CPCPWT3026A Fit off and commission heated and cold water services | CPCPWT3016A Fit off and commission heated and cold water services | Prerequisite unit updated Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPWT3016A | N |
| CPCPWT3027A Connect irrigation systems from drinking water supply | CPCPWT3017A Connect irrigation systems from drinking water supply | Prerequisite unit updated Minor changes throughout the unit Not equivalent to CPCPWT3017A | N |
| CPCPWT3028A Install water services | CPCPWT3018A Install water service | Prerequisite unit updated Minor changes throughout the unit, including to unit title Not equivalent to CPCPWT3018A | N |
| CPCPWT3029A Install water pipe systems | CPCPWT3019A Install water pipe systems | Prerequisite unit updated Changes to performance criteria, required skills, range statement and critical aspects Not equivalent to CPCPWT3019A | N |
| CPCPWT3030A Install home fire sprinkler systems | | New unit | |
| CPCPWT4011B Design and size heated and cold water services and | CPCPWT4011A Design and size heated and cold water services and | Minor changes throughout the unit Equivalent to CPCPWT4011A | E |

| Unit code and title in V8 Training Package | Relationship to units in V7 CPC08 | Comments in relation to previous version of this Training Package | Equivalent / Not equivalent |
|---|---|---|------------------------------------|
| systems | systems | | |
| CPCPWT4022A Commission and maintain backflow prevention devices | CPCPWT4012A Commission and maintain backflow prevention devices | Changes to performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPWT4012A | N |
| CPCPWT4023A Commission and maintain hot and heated water temperature control devices | CPCPWT4013A Commission and maintain heated water temperature control devices | Changes to unit title, descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Not equivalent to CPCPWT4013A | N |

No further native units of competency were changed, added or removed as a result of the changes made in Version 8.

Mapping of CPC08v7 units of competency

Mapping CPC08 Version 7 units of competency to Version 6.1

| Unit code and title in V7 Training Package | Relationship to units in V6.1 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|-----------------------------------|
| | CPCCCDE3012A Encapsulate and remove asbestos | Unit deleted | |
| CPCCCDE3014A Remove non-friable asbestos | CPCCCDE3012A Encapsulate and remove asbestos | New unit Replaces CPCCCDE3012A | N |
| CPCCCDE3015A Remove friable asbestos | CPCCCDE3012A Encapsulate and remove asbestos | New unit Replaces CPCCCDE3012A | N |

| Unit code and title in V7 Training Package | Relationship to units in V6.1 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|---|----------------------------|
| | CPCCBBC4023A Plan and undertake site inspection and assessment of asbestos products and materials | Unit deleted | |
| CPCCBBC4051A Supervise asbestos removal | | New unit | |
| CPCCBBC5014A Conduct asbestos assessment associated with removal | CPCCBBC4023A Plan and undertake site inspection and assessment of asbestos products and materials | New unit | N |

No further native units of competency were changed, added or removed as a result of the changes made in Version 7.

Mapping of CPC08v6 units of competency

Mapping of CPC08 Version 6.1 units of competency to Version 6

There were no changes made to the content of CPC08 Version 6 units of competency in this ISC upgrade and so a mapping table is not provided.

The following five units were assigned a different unit code (while retaining the same unit title) in response to stakeholder implementation advice with regard to the use of previous version unit codes:

- CPCPGS3011A was re-coded to CPCPGS3031A
- CPCPGS3012A was re-coded to CPCPGS3032A
- CPCPGS3013A was re-coded to CPCPGS3033A
- CPCPGS3014A was re-coded to CPCPGS3034A
- CPCPGS3015A was re-coded to CPCPGS3035A.

Minor editorial changes were made to unit code or title references in CPC08 Version 6 qualifications to ensure consistent listing of the unit code or title of:

- CPCPCM2028A Cut and join sheet metal
- CPCPCM2029A Cut using oxy-LPG-acetylene equipment
- CPCPCM2032A Weld using oxy-acetylene equipment
- CPCPWT3016A Fit off and commission heated and cold water services.

Mapping of CPC08 Version 6 units of competency to Version 5

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|----------------------------|
| CPCCBC4006B Select, procure and store construction materials for low rise projects | CPCCBC4006A Select, procure and store construction materials for low rise projects | Sustainability content added to range statement Equivalent to CPCCBC4006A | E |
| CPCCBC4008B Conduct on-site supervision of building and construction projects | CPCCBC4008A Conduct on-site supervision of building and construction projects | Sustainability content added to range statement Equivalent to CPCCBC4008A | E |
| CPCCBC4009B Apply legal requirements to building and construction projects | CPCCBC4009A Apply legal requirements to building and construction projects | Missing application information added Equivalent to CPCCBC4009A | E |
| CPCCBC4010B Apply structural principles to residential low rise constructions | CPCCBC4010A Apply structural principles to residential low rise constructions | Sustainability content added to performance criterion Equivalent to CPCCBC4010A | E |
| CPCCBC4011B Apply structural principles to commercial low rise constructions | CPCCBC4011A Apply structural principles to commercial low rise constructions | Sustainability content added to performance criterion Equivalent to CPCCBC4011A | E |
| CPCCBC4027B | CPCCBC4027A | Minor changes to required | E |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|-----------------------------------|
| Establish a basis for sales consulting | Establish a basis for sales consulting | skills in response to addition of sustainability content Equivalent to CPCCBC4027A | |
| CPCCBC4029B Apply construction information to the sales process | CPCCBC4029A Apply construction information to the sales process | Sustainability content added to required skills Equivalent to CPCCBC4029A | E |
| CPCCBC5006B Apply site surveys and set-out procedures to medium rise building projects | CPCCBC5006A Apply site surveys and set-out procedures to medium rise building projects | Missing application information added Equivalent to CPCCBC5006A | E |
| CPCCBC5010B Manage construction work | CPCCBC5010A Manage construction work | Sustainability content added to required knowledge Equivalent to CPCCBC5010A | E |
| CPCCBL3018A Install aerated autoclaved concrete products | CPCCBL3008A Install aerated autoclaved concrete products | Prerequisite unit CPCCOHS2001A added Unit outcome altered Not equivalent to CPCCBL3008A | N |
| CPCCCA2011A Handle carpentry materials | CPCCCA2001A Handle carpentry materials | Prerequisite unit CPCCOHS2001A added Unit outcome altered Not equivalent to CPCCCA2001A | N |
| CPCCCA3007B Construct pitched roofs | CPCCCA3007A Construct pitched roofs | Item added to required knowledge section Unit outcome not altered Equivalent to CPCCCA3007A | E |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|-----------------------------------|
| CPCCCM1011A Undertake basic estimation and costing | CPCCCM1001A Undertake basic estimation and costing | Prerequisite unit CPCCOHS2001A removed Unit outcome altered Not equivalent to CPCCCM1001A | N |
| CPCCCM1012A Work effectively and sustainably in the construction industry | CPCCCM1002A Work effectively and sustainably in the construction industry | Prerequisite unit CPCCOHS2001A removed Sustainability content added to range statement Unit outcome altered Not equivalent to CPCCCM1002A | N |
| CPCCCM1013A Plan and organise work | CPCCCM1003A Plan and organise work | Prerequisite unit CPCCOHS2001A removed Unit outcome altered Not equivalent to CPCCCM1003A | N |
| CPCCCM1014A Conduct workplace communication | CPCCCM1004A Conduct workplace communication | Prerequisite unit CPCCOHS2001A removed Unit outcome altered Not equivalent to CPCCCM1004A | N |
| CPCCCM1015A Carry out measurements and calculations | CPCCCM1005A Carry out measurements and calculations | Prerequisite unit CPCCOHS2001A removed Unit outcome altered Not equivalent to CPCCCM1005A | N |
| CPCCCM2003B Calculate and cost construction work | CPCCCM2003A Calculate and cost construction work | Sustainability content added to required knowledge and range statement Equivalent to CPCCCM2003A | E |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| CPCCCM2010A Work safely at heights | CPCCCM1006A Work safely at heights | Unit code changed to address anomaly of a unit at nominal AQF level 1 having a level 2 prerequisite Unit outcome not altered Equivalent to CPCCCM1006A | E |
| CPCCCM2011A Carry out tilt-up work safely | CPCCCM1007A Carry out tilt-up work safely | AQF nominal level of unit increased from 1 to 2 to allow a level 2 OHS unit as prerequisite in view of nature of work associated with unit Unit outcome not altered Equivalent to CPCCCM1007A | E |
| CPCCCM3001B Operate elevated work platforms | CPCCCM3001A Operate elevated work platforms | Unit version upgrade to reflect the change of code but not content of prerequisite unit Unit outcome not altered Equivalent to CPCCCM3001A | E |
| CPCCCO2011A Handle concreting materials | CPCCCO2001A Handle concreting materials | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO2001A | N |
| CPCCCO2012A Use concreting tools and equipment | CPCCCO2002A Use concreting tools and equipment | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Not equivalent to CPCCCO2002A | |
| CPCCCO2013A Carry out concreting to simple forms | CPCCCO2003A Carry out concreting to simple forms | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO2003A | N |
| CPCCCO2014A Carry out concrete work | CPCCCO2004A Carry out concrete work | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO2004A | N |
| CPCCCO3021A Place concrete | CPCCCO3001A Place concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3001A | N |
| CPCCCO3022A Finish concrete | CPCCCO3002A Finish concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3002A | N |
| CPCCCO3023A Cure concrete | CPCCCO3003A Cure concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Not equivalent to CPCCCO3003A | |
| CPCCCO3024A Carry out decorative finishes to concrete | CPCCCO3004A Carry out decorative finishes to concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3004A | N |
| CPCCCO3025A Resurface concrete | CPCCCO3005A Resurface concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3005A | N |
| CPCCCO3026A Carry out repair and rectification of concrete | CPCCCO3006A Carry out repair and rectification of concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3006A | N |
| CPCCCO3027A Cut and core concrete | CPCCCO3007A Cut and core concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3007A | N |
| CPCCCO3028A Carry out tilt panel construction | CPCCCO3008A Carry out tilt panel construction | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| | | Not equivalent to CPCCCO3008A | |
| CPCCCO3029A Apply and finish sprayed concrete | CPCCCO3009A Apply and finish sprayed concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3009A | N |
| CPCCCO3030A Carry out high performance concreting | CPCCCO3010A Carry out high performance concreting | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3010A | N |
| CPCCCO3031A Conduct off-form vertical concrete operations | CPCCCO3011A Conduct off-form vertical concrete operations | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3011A | N |
| CPCCCO3032A Conduct concrete boom delivery operations | CPCCCO3012A Conduct concrete boom delivery operations | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3012A | N |
| CPCCCO3033A Slump test concrete | CPCCCO3013A Slump test concrete | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Not equivalent to CPCCCO3013A | |
| CPCCCO3034A Conduct concrete agitator truck operations | CPCCCO3014A Conduct concrete agitator truck operations | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCCO3014A | N |
| CPCCDE2011A Use demolition tools and equipment | CPCCDE2001A Use demolition tools and equipment | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDE2001A | N |
| CPCCDE2012A Carry out manual general demolition | CPCCDE2002A Carry out manual general demolition | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDE2002A | N |
| CPCCDE3011A Carry out mechanical general demolition | CPCCDE3001A Carry out mechanical general demolition | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDE3001A | N |
| CPCCDE3012A Encapsulate and remove asbestos | CPCCDE3002A Encapsulate and remove asbestos | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Not equivalent to CPCCDE3002A | |
| CPCCDE3013A Operate a crushing plant | CPCCDE3003A Operate a crushing plant | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDE3003A | N |
| CPCCDO2011A Handle and use dogging tools and equipment | CPCCDO2001A Handle and use dogging tools and equipment | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDO2001A | N |
| CPCCDO3011A Perform dogging | CPCCDO3001A Perform dogging | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDO3001A | N |
| CPCCDO3012A Perform crane scheduling | CPCCDO3002A Perform crane scheduling | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCDO3002A | N |
| CPCCJS3011A Design and set out stairs | CPCCJS3001A Design and set out stairs | Prerequisite unit requirement (CPCCOHS2001A) added to unit Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| | | Not equivalent to CPCCJS3001A | |
| CPCCPD2011A Handle painting and decorating materials | CPCCPD2001A Handle painting and decorating materials | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD2001A | N |
| CPCCPD2012A Use painting and decorating tools and equipment | CPCCPD2002A Use painting and decorating tools and equipment | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD2002A | N |
| CPCCPD2013A Remove and replace doors and door and window components | CPCCPD2003A Remove and replace doors and door and window components | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD2003A | N |
| CPCCPD3021A Prepare surfaces for painting | CPCCPD3001A Prepare surfaces for painting | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3001A | N |
| CPCCPD3022A Apply paint by brush and roller | CPCCPD3002A Apply paint by brush and roller | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Not equivalent to CPCCPD3002A | |
| CPCCPD3023A Apply texture coat paint finishes by brush, roller and spray | CPCCPD3003A Apply texture coat paint finishes by brush, roller and spray | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3003A | N |
| CPCCPD3024A Apply paint by spray | CPCCPD3004A Apply paint by spray | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3004A | N |
| CPCCPD3025A Match specified paint colour | CPCCPD3005A Match specified paint colour | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3005A | N |
| CPCCPD3026A Apply stains and clear timber finishes | CPCCPD3006A Apply stains and clear timber finishes | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3006A | N |
| CPCCPD3027A Apply wallpaper | CPCCPD3007A Apply wallpaper | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|---|----------------------------|
| | | Not equivalent to CPCCPD3007A | |
| CPCCPD3028A Apply decorative paint finishes | CPCCPD3008A Apply decorative paint finishes | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3008A | N |
| CPCCPD3029A Remove graffiti and apply protective coatings | CPCCPD3009A Remove graffiti and apply protective coatings | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3009A | N |
| CPCCPD3030A Apply protective paint coating systems | CPCCPD3010A Apply protective paint coating systems | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3010A | N |
| CPCCPD3031A Implement safe lead paint and asbestos work practices in the painting industry | CPCCPD3011A Apply lead paint and asbestos management | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit name changed to reflect the work function more accurately Unit outcome altered Not equivalent to CPCCPD3011A | N |
| CPCCPD3032A Apply advanced | CPCCPD3012A Apply advanced | Prerequisite requirement changed from CPCCOHS1001A to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| wallpaper techniques | wallpaper techniques | CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3012A | |
| CPCCPD3033A Apply intumescent coatings | CPCCPD3013A Apply intumescent coatings | Prerequisite requirement changed from CPCCOHS1001A to CPCCOHS2001A Unit outcome altered Not equivalent to CPCCPD3013A | N |
| CPCCPD3034A Apply advanced decorative paint finishes | CPCCPD3014A Apply advanced decorative paint finishes | Prerequisite unit requirement (CPCCOHS2001A) added to unit Unit outcome altered Not equivalent to CPCCPD3014A | N |
| CPCCRI3012A Perform basic rigging | CPCCRI3002A Perform basic rigging | Prerequisite requirement changed from CPCCDO3001A to CPCCDO3011A Unit outcome altered Not equivalent to CPCCRI3002A | N |
| CPCCRI3013A Perform intermediate rigging | CPCCRI3003A Perform intermediate rigging | Prerequisite requirement changed from CPCCRI3002A to CPCCRI3012A Unit outcome altered Not equivalent to CPCCRI3003A | N |
| CPCCRI3014A Perform advanced structural steel | CPCCRI3004A Perform advanced structural steel | Prerequisite requirement changed from CPCCRI3002A to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| erection | erection | CPCCRI3012A Unit outcome altered Not equivalent to CPCCRI3004A | |
| CPCCRI3015A Perform advanced tilt-up slab erection | CPCCRI3005A Perform advanced tilt-up slab erection | Prerequisite requirement changed from CPCCRI3003A to CPCCRI3013A Unit outcome altered Not equivalent to CPCCRI3005A | N |
| CPCCRI3016A Perform advanced tower crane erection | CPCCRI3006A Perform advanced tower crane erection | Prerequisite requirement changed from CPCCRI3003A to CPCCRI3013A Unit outcome altered Not equivalent to CPCCRI3006A | N |
| CPCCSV6006A Evaluate the use of concrete for residential and commercial buildings up to three storeys | CPCCSV6006A Evaluate the use of concrete for residential and commercial buildings up to three storeys | Method of assessment section added to unit Unit outcome not altered Equivalent to CPCCSV6006A | E |
| CPCCVE1011A Undertake a basic construction project | CPCCVE1001A Undertake a basic construction project | Prerequisite unit CPCCOHS2001A removed Unit outcome altered Not equivalent to CPCCVE1001A | N |
| CPCPCM2021A Work effectively in the plumbing and services sector | CPCPCM2001A Work effectively in the plumbing and services sector | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2001A | N |
| CPCPCM2023A | CPCPCM2003A | Performance criteria added | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|-----------------------------------|
| Carry out occupational health and safety requirements | Carry out occupational health and safety requirements | and changed Sustainability content added Unit outcome altered Not equivalent to CPCPCM2003A | |
| CPCPCM2025A Handle and store plumbing materials | CPCPCM2005A Handle and store plumbing materials | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2005A | N |
| CPCPCM2026A Use plumbing hand and power tools | CPCPCM2006A Use plumbing hand and power tools | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2006A | N |
| CPCPCM2027A Carry out levelling | CPCPCM2007A Carry out levelling | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2007A | N |
| CPCPCM2028A Cut and join sheet metal | CPCPCM2008A Cut and join sheet metal | Prerequisite unit (x1) requirement removed from unit Changed prerequisite Sustainability content added Unit outcome altered Not equivalent to CPCPCM2008A | N |
| CPCPCM2029A Cut using oxy-LPG-acetylene equipment | CPCPCM2009A Cut using oxy-LPG-acetylene equipment | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2009A | N |
| CPCPCM2030A | CPCPCM2010A Mark | Changed prerequisite | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|---|-----------------------------------|
| Mark out materials | out materials | Unit outcome altered Not equivalent to CPCPCM2010A | |
| CPCPCM2032A Weld using oxy-acetylene equipment | CPCPCM2012A Weld using oxy-acetylene equipment | Prerequisite unit (x1) removed Changed remaining prerequisite Unit outcome altered Not equivalent to CPCPCM2012A | N |
| CPCPCM2033A Weld using arc welding equipment | CPCPCM2013A Weld using arc welding equipment | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2013A | N |
| CPCPCM2034A Carry out simple concreting and rendering | CPCPCM2014A Carry out simple concreting and rendering | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2014A | N |
| CPCPCM2035A Work safely on roofs | CPCPCM2015A Work safely on roofs | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM2015A | N |
| CPCPCM3011A Flash penetrations through roofs and walls | CPCPCM3001A Flash penetrations through roofs and walls | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM3001A | N |
| CPCPCM3012A Weld plastic pipe using fusion method | CPCPCM3002A Weld plastic pipe using fusion method | Changed prerequisite Unit outcome altered Not equivalent to CPCPCM3002A | N |
| CPCPCM3013A Fabricate and install | CPCPCM3003A Fabricate and install | Changed prerequisite | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|-----------------------------------|
| non-ferrous pressure piping | non-ferrous pressure piping | Unit outcome altered Not equivalent to CPCPCM3003A | |
| CPCPCM5002B Design complex stormwater and roof drainage systems | CPCPCM5002A Design complex stormwater and roof drainage systems | Editorial change made by inserting the missing 'Method of assessment' section Unit outcome not altered Equivalent to CPCPCM5002A | E |
| CPCPCM5003B Design complex (non-solar) heated water systems | CPCPCM5003A Design complex (non-solar) hot water systems | Minor change to unit from hot to heated, including unit title Unit outcome not altered Equivalent to CPCPCM5003A | E |
| CPCPDR2011A Locate and clear blockages | CPCPDR2001A Locate and clear blockages | Changed prerequisite Unit outcome altered Not equivalent to CPCPDR2001A | N |
| CPCPDR2012A Install domestic treatment plants | CPCPDR2002A Install domestic treatment plants | Changed prerequisite Sustainability content added Unit outcome altered Not equivalent to CPCPDR2002A | N |
| CPCPDR2013A Maintain effluent disinfection systems | CPCPDR2003A Maintain effluent disinfection systems | Changed prerequisite Unit outcome altered Not equivalent to CPCPDR2003A | N |
| CPCPDR2014A Install stormwater and sub-soil drainage | CPCPDR2004A Install stormwater and sub-soil drainage | Changed prerequisite Unit outcome altered Not equivalent to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|--|-----------------------------------|
| systems | systems | CPCPDR2004A | |
| CPCPDR2015A Drain work site | CPCPDR2005A Drain work site | Changed prerequisite Unit outcome altered Not equivalent to CPCPDR2005A | N |
| CPCPDR2016A Install prefabricated inspection openings and enclosures | CPCPDR2006A Install prefabricated inspection openings and enclosures | Changed prerequisite Unit outcome altered Not equivalent to CPCPDR2006A | N |
| CPCPDR3011A Plan layout of a residential sanitary drainage system | CPCPDR3001A Plan layout of a residential external sanitary drainage system | ‘External’ removed from unit title Sustainability content added Other minor changes Not equivalent to CPCPDR3001A | N |
| CPCPDR3012A Install below ground sanitary drainage systems | CPCPDR3002A Install below ground sanitary drainage systems | Changed prerequisite Sustainability content added Unit outcome altered Not equivalent to CPCPDR3002A | N |
| CPCPDR3013A Install on-site disposal systems | CPCPDR3003A Install on-site disposal systems | Changed prerequisite Sustainability content added Unit outcome altered Not equivalent to CPCPDR3003A | N |
| CPCPDR4011A Design and size sanitary drainage systems | CPCPDR4001A Plan, size and lay out sanitary drainage systems | Change to unit title, descriptor, element and performance criteria Sustainability content | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|----------------------------|
| | | added Other minor changes Not equivalent to CPCPDR4001A | |
| CPCPDR4012A Design and size stormwater drainage systems | CPCPDR4002A Plan, size and layout stormwater drainage systems | Change to unit title, descriptor, element, performance criteria and evidence guide Sustainability content added Other minor changes Not equivalent to CPCPDR4002A | N |
| CPCPDR4013A Design and size domestic treatment plant disposal systems | CPCPDR4003A Plan, size and lay out domestic treatment plant disposal systems | Change to unit title, descriptor and element Sustainability content added Other minor changes Not equivalent to CPCPDR4003A | N |
| CPCPFS2011A Connect static storage tanks for fixed fire protection systems | CPCPFS2001A Connect static storage tanks for fixed fire protection systems | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS2001A | N |
| CPCPFS2012A Install portable fire equipment | CPCPFS2002A Install portable fire equipment | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS2002A | N |
| CPCPFS3011A Fabricate and install fire hydrant and hose reel systems | CPCPFS3001A Fabricate and install fire hydrant and hose reel systems | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3001A | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|---|-----------------------------------|
| CPCPFS3012A Install distribution and range pipes | CPCPFS3002A Install distribution and range pipes | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3002A | N |
| CPCPFS3013A Fit off sprinkler heads, controls and ancillary equipment | CPCPFS3003A Fit off sprinkler heads, controls and ancillary equipment | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3003A | N |
| CPCPFS3014A Install control valve assemblies, actuating devices and local alarms | CPCPFS3004A Install control valve assemblies, actuating devices and local alarms | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3004A | N |
| CPCPFS3015A Test fire protection systems for pressure | CPCPFS3005A Test fire protection systems for pressure | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3005A | N |
| CPCPFS3016A Install special hazard systems | CPCPFS3006A Install special hazard systems | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3006A | N |
| CPCPFS3017A Install domestic and residential life safety sprinkler systems | CPCPFS3007A Install domestic and residential life safety sprinkler systems | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3007A | N |
| CPCPFS3018A Test and maintain fire hydrant and hose reel installations | CPCPFS3008A Test and maintain fire hydrant and hose reel installations | Changed prerequisite Unit outcome altered Not equivalent to CPCPFS3008A | N |
| CPCPFS3019A Test and maintain automatic fire | CPCPFS3009A Test and maintain automatic fire | Changed prerequisite Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|---|-----------------------------------|
| sprinklers | sprinklers | Not equivalent to CPCPFS3009A | |
| CPCPFS3020A Conduct basic functional testing of water-based fire-suppression systems | | New unit | |
| CPCPFS3021A Inspect and test fire pumpsets | | New unit | |
| CPCPFS3022A Conduct annual functional testing of complex water-based fire-suppression systems | | New unit | |
| CPCPFS3023A Conduct functional water flow testing | | New unit | |
| CPCPFS4011A Commission domestic and residential fire suppression sprinkler systems | CPCPFS4001A Commission domestic and residential fire suppression sprinkler systems | Prerequisite unit requirement removed from unit Unit outcome altered Not equivalent to CPCPFS4001A | N |
| CPCPFS4012A Commission and maintain special hazard fire suppression systems | CPCPFS4002A Commission and maintain special hazard fire suppression systems | Prerequisite unit (x2) requirement removed from unit Unit outcome altered Not equivalent to CPCPFS4002A | N |
| CPCPFS4013A Commission fire system pump sets | CPCPFS4003A Commission fire system pump sets | Prerequisite unit requirement removed from unit | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|-----------------------------------|
| | | Unit outcome altered Not equivalent to CPCPFS4003A | |
| CPCPFS4014A Design residential and domestic fire sprinkler systems | CPCPFS4004A Design residential and domestic fire sprinkler systems | Prerequisite unit requirement removed from unit Unit outcome altered Not equivalent to CPCPFS4004A | N |
| CPCPGS3011A Install gas piping systems | CPCPGS3001A Install gas piping systems | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3001A | N |
| CPCPGS3012A Size consumer gas piping systems | CPCPGS3002A Size consumer gas piping systems | Prerequisite unit added Unit outcome altered Not equivalent to CPCPGS3002A | N |
| CPCPGS3013A Install and commission Type A gas appliances | CPCPGS3003A Install and commission Type A gas appliances | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3003A | N |
| CPCPGS3014A Install LPG storage of aggregate storage capacity up to 500 litres | CPCPGS3004A Install LPG storage of aggregate storage capacity up to 500 litres | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3004A | N |
| CPCPGS3015A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL | CPCPGS3005A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL | Prerequisite unit removed Prerequisite changed Unit outcome altered Not equivalent to CPCPGS3005A | N |
| CPCPGS3016A Install LPG systems | CPCPGS3006A Install LPG systems in | Prerequisite unit changed | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|-----------------------------------|
| in caravans, mobile homes, water craft and mobile workplaces | caravans, mobile homes, water craft and mobile workplaces | Unit outcome altered Not equivalent to CPCPGS3006A | |
| CPCPGS3017A Install gas detection devices | CPCPGS3007A Install gas detection devices | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3007A | N |
| CPCPGS3018A Install gas pressure control equipment | CPCPGS3008A Install gas pressure control equipment | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3008A | N |
| CPCPGS3019A Install Type A gas appliance flues | CPCPGS3009A Install Type A gas appliance flues | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3009A | N |
| CPCPGS3020A Install Type B gas appliance flues | CPCPGS3010A Install Type B gas appliance flues | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3010A | N |
| CPCPGS3021A Purge consumer piping | CPCPGS3011A Purge consumer piping | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3011A | N |
| CPCPGS3022A Maintain Type A gas appliances | CPCPGS3012A Maintain Type A gas appliances | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3012A | N |
| CPCPGS3023A Disconnect and reconnect Type A gas appliances | CPCPGS3013A Disconnect and reconnect Type A gas appliances | Prerequisite unit changed Unit outcome altered Not equivalent to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|-----------------------------------|
| | | CPCPGS3013A | |
| CPCPGS3024A Calculate and install natural ventilation for Type A gas appliances | CPCPGS3014A Calculate and install natural ventilation for Type A gas appliances | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3014A | N |
| CPCPGS3025A Install subsidiary gas meters | CPCPGS3015A Install subsidiary gas meters | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPGS3015A | N |
| CPCPGS4011A Design and size consumer gas installations | CPCPGS4001A Plan, size and layout consumer gas installations | Unit title changed Sustainability content added Unit outcome altered Not equivalent to CPCPGS4001A | N |
| CPCPGS4012A Service Type A gas appliances | CPCPGS4002A Service Type A gas appliances | Prerequisite unit (x2) requirement removed from unit Unit outcome altered Not equivalent to CPCPGS4002A | N |
| CPCPIG2011A Design domestic urban irrigation systems | CPCPIG2001A Design domestic urban irrigation systems | Prerequisite unit (x3) requirement removed from unit Unit outcome altered Not equivalent to CPCPIG2001A | N |
| CPCPIG3011A Set out, install and commission irrigation systems | CPCPIG3001A Set out, install and commission irrigation systems | Prerequisite unit (x2) requirement removed from unit Remaining prerequisite CPCPCM2023A recoded to reflect changed unit | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|---|----------------------------|
| | | Unit outcome altered Not equivalent to CPCPIG3001A | |
| CPCPIG3012A Install and commission domestic irrigation pumps | CPCPIG3002A Install and commission domestic irrigation pumps | Prerequisite unit (x3) requirement removed from unit Remaining prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPIG3002A | N |
| CPCPMS2011A Assemble mechanical services components | CPCPMS2001A Assemble mechanical services components | Prerequisite unit changed Unit outcome altered Not equivalent to CPCPMS2001A | N |
| CPCPMS3011A Fabricate and install steel pressure piping | CPCPMS3001A Fabricate and install steel pressure piping | Prerequisite unit (x1) requirement removed from unit Remaining prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3001A | N |
| CPCPMS3012A Select and fit insulation and sheathing | CPCPMS3002A Select and fit insulation and sheathing | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3002A | N |
| CPCPMS3013A Install small bore heating systems | CPCPMS3003A Install small bore heating systems | Prerequisite CPCPCM2023A recoded to reflect changed unit | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Unit outcome altered Not equivalent to CPCPMS3003A | |
| CPCPMS3014A Install medical gas pipeline systems | CPCPMS3004A Install medical gas pipeline systems | Prerequisite unit (x1) requirement removed from unit Remaining prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3004A | N |
| CPCPMS3015A Install and test ducting systems | CPCPMS3005A Install and test ducting systems | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3005A | N |
| CPCPMS3016A Install air handling units | CPCPMS3006A Install air handling units | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3006A | N |
| CPCPMS3017A Install and test split system air conditioning | CPCPMS3007A Install and test split system air conditioning | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3007A | N |
| CPCPMS3018A Install air conditioning control equipment | CPCPMS3008A Install air conditioning control equipment | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|---|----------------------------|
| | | Not equivalent to CPCPMS3008A | |
| CPCPMS3019A Maintain mechanical services equipment | CPCPMS3009A Maintain mechanical services equipment | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3009A | N |
| CPCPMS3020A Install and maintain evaporative air cooling systems | CPCPMS3010A Install and maintain evaporative air cooling systems | Prerequisite unit (x1) requirement removed Remaining prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPMS3010A | N |
| CPCPMS3021A Install domestic solid fuel burning appliances | | New unit | |
| CPCPRF2012A Select and install roof sheeting and wall cladding | CPCPRF2002A Select and install roof sheeting and wall cladding | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF2002A | N |
| CPCPRF2013A Collect and store roof water | CPCPRF2003A Collect and store roof water | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF20023A | N |
| CPCPRF2014A Fabricate roof coverings for curved | CPCPRF2004A Fabricate roof coverings for curved | Prerequisite CPCPCM2023A recoded to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|-----------------------------------|
| structures | structures | reflect changed unit Unit outcome altered Not equivalent to CPCPRF2004A | |
| CPCPRF3011A Receive roofing materials | CPCPRF3001A Receive roofing materials | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF3001A | N |
| CPCPRF3012A Fabricate and install roof drainage components | CPCPRF3002A Fabricate and install roof drainage components | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF3002A | N |
| CPCPRF3013A Fabricate and install external flashings | CPCPRF3003A Fabricate and install external flashings | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF3003A | N |
| CPCPRF3014A Install roof components | CPCPRF3004A Install roof components | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF3004A | N |
| CPCPRF3015A Install roof coverings to curved roof structures | CPCPRF3005A Install roof coverings to curved roof structures | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF3005A | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|----------------------------|
| CPCPRF3016A Install composite roof systems | CPCPRF3006A Install composite roof systems | Prerequisite CPCPCM2023A recoded to reflect changed unit Unit outcome altered Not equivalent to CPCPRF3006A | N |
| CPCPRF4011A Design and size roof drainage systems | CPCPRF4001A Plan, size and lay out roof drainage systems | Change to unit title, descriptor, element and performance criteria Sustainability content added Other minor changes Not equivalent to CPCPRF4001A | N |
| CPCPSN3011A Plan layout of a residential sanitary plumbing system | CPCPSN3001A Plan layout of a residential sanitary plumbing system | Sustainability content added Other minor changes Not equivalent to CPCPSN3001A | N |
| CPCPSN3012A Install discharge pipes | CPCPSN3002A Install discharge pipes | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPSN3002A | N |
| CPCPSN3013A Fabricate and install sanitary stacks | CPCPSN3003A Fabricate and install sanitary stacks | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|---|----------------------------|
| | | CPCPSN3003A | |
| CPCPSN3014A Install and fit off sanitary fixtures | CPCPSN3004A Install and fit off sanitary fixtures | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPSN3004A | N |
| CPCPSN3015A Install pre-treatment facilities | CPCPSN3005A Install pre-treatment facilities | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPSN3005A | N |
| CPCPSN3016A Install sewerage pump sets | CPCPSN3006A Install sewerage pump sets | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPSN3006A | N |
| CPCPSN4011A Design and size sanitary plumbing systems | CPCPSN4001A Plan, size and lay out sanitary pipework and fixtures | Change to unit title, descriptor, element and performance criteria Sustainability content added Unit outcome altered Not equivalent to CPCPSN4001A | N |
| CPCPWT3010A | | New unit | |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|---|--|-----------------------------------|
| Connect and install storage tanks to a domestic water supply | | | |
| CPCPWT3011A Set out and install water services | CPCPWT3001A Set out and install water services | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3001A | N |
| CPCPWT3012A Install and adjust water service controls and devices | CPCPWT3002A Install and adjust water service controls and devices | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3002A | N |
| CPCPWT3013A Install and commission water heating systems | CPCPWT3003A Install and commission water heating systems | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3003A | N |
| CPCPWT3014A Install and maintain domestic water treatment equipment | CPCPWT3004A Install and maintain domestic water treatment equipment | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|----------------------------|
| | | CPCPWT3004A | |
| CPCPWT3015A Install water pump sets | CPCPWT3005A Install water pump sets | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3005A | N |
| CPCPWT3016A Fit off and commission heated and cold water services | CPCPWT3006A Fit off and commission hot and cold water services | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3006A | N |
| CPCPWT3017A Connect irrigation systems from drinking water supply | CPCPWT3007A Connect irrigation systems from drinking water supply | Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3007A | N |
| CPCPWT3018A Install water service | CPCPWT3008A Install water service | Prerequisite unit (x1) requirement removed from unit Remaining prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|---|----------------------------|
| | | CPCPWT3008A | |
| CPCPWT3019A Install water pipe systems | CPCPWT3009A Install water pipe systems | Missing descriptor information added Prerequisite CPCPCM2023A recoded to reflect changed unit Sustainability content added Unit outcome altered Not equivalent to CPCPWT3009A | N |
| CPCPWT4011A Design and size heated and cold water services and systems | CPCPWT4001A Plan, size and lay out hot and cold water services and systems | Change to unit title, descriptor, element and performance criteria Sustainability content added Unit outcome altered Not equivalent to CPCPWT4001A | N |
| CPCPWT4012A Commission and maintain backflow prevention devices | CPCPWT4002A Commission and maintain backflow prevention devices | Prerequisite unit requirement removed Unit outcome altered Not equivalent to CPCPWT4002A | N |
| CPCPWT4013A Commission and maintain heated water temperature control devices | CPCPWT4003A Commission and maintain hot water temperature control devices | Change to unit title, descriptor, performance criteria, required skills and knowledge, range statement and critical aspects Unit outcome altered Not equivalent to CPCPWT4003A | N |

| Unit code and title in V6 Training Package | Relationship to units in V5 CPC08 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|---|--|--|-----------------------------------|
|---|--|--|-----------------------------------|

No other CPC units were changed in Version 6 of CPC08.

Mapping of CPC08 units of competency

Mapping Version 5 CPC08 units of competency to Version 4

| Unit cod and title in V5 Training Package | Relationship to units in V4 CPC08 | Comments in relation to previous version of this Training Package |
|--|--|--|
| CPCCPB3027A Install ceiling insulation | | New to CPC08 |
| No other CPC units were changed in Version 5 of CPC08. | | |

Mapping Version 4 CPC08 units of competency to Version 3

| Unit code and title in V4 Training Package | Relationship to units in V2 CPC08 | Comments in relation to previous version of this Training Package |
|--|--|--|
| CPCCBC5001B Apply building codes and standards to the construction process for medium rise building projects | CPCCBC5001A Apply building codes and standards to the construction process for medium rise building projects | Unit amended to remove overlap and duplication due to the inclusion of Certificate IV aligned units in the amended CPP50210 Diploma of Building and Construction (Building) Equivalent to CPCCBC5001A |
| CPCCBC5018A Apply structural principles to the construction of medium rise buildings | CPCCBC5008A Apply structural principles to the construction of medium rise buildings | Prerequisite requirement added to unit CPCCBC5008A |

| | | |
|--|--|--|
| | | Unit outcome altered Not equivalent to CPCCBC5008A |
| No other CPC units were changed in Version 4 of CPC08. | | |

Mapping Version 3 CPC08 units of competency

No native or imported units of competency were changed or added as a result of the changes made in Version 3.

Mapping Version 2 CPC08 units of competency to Version 1

| Unit code and title in V2 Training Package | Relationship to units in V1 CPC08 | Comments in relation to previous version of this Training Package |
|--|-----------------------------------|---|
| CPCMCM7001A Plan and manage complex projects | | New to CPC08 |
| CPCMCM7002A Manage the quality of projects and processes | | New to CPC08 |
| CPCSFS5001A Define scope and hazard level of fire systems design projects | | New to CPC08 |
| CPCSFS5002A Research and interpret detailed fire systems design project requirements | | New to CPC08 |
| CPCSFS5003A Develop plans and methodology for fire systems design projects | | New to CPC08 |
| CPCSFS5005A Research and evaluate fire system technologies and components | | New to CPC08 |
| CPCSFS5006A Create detailed designs for fire | | New to CPC08 |

| Unit code and title in V2 Training Package | Relationship to units in V1 CPC08 | Comments in relation to previous version of this Training Package |
|--|--|--|
| sprinkler systems | | |
| CPCSFS5007A Create detailed designs for hydrant and hose reel systems | | New to CPC08 |
| CPCSFS5008A Create detailed designs for fire detection and warning systems | | New to CPC08 |
| CPCSFS5009A Create detailed designs for fire systems' water supplies | | New to CPC08 |
| CPCSFS5010A Provide documentation and support for fabrication of fire sprinkler systems | | New to CPC08 |
| CPCSFS5011A Provide design documentation and review and support fire system installation processes | | New to CPC08 |
| CPCSFS5013A Support commissioning processes and finalise fire systems design projects | | New to CPC08 |
| CPCSFS5014A Conduct annual fire systems certification inspections | | New to CPC08 |
| CPCSFS5015A Assess documentation for annual fire systems certification inspections | | New to CPC08 |
| CPCSFS7001A Define scope of and initiate special hazard fire systems design projects | | New to CPC08 |

| Unit code and title in V2 Training Package | Relationship to units in V1 CPC08 | Comments in relation to previous version of this Training Package |
|--|-----------------------------------|---|
| CPCSFS7002A Analyse, design and evaluate complex special hazard fire systems | | New to CPC08 |
| CPCSFS7003A Develop and submit tenders for fire systems design solutions | | New to CPC08 |
| No other CPC units were changed in Version 2 of CPC08. | | |

Mapping Version 1 CPC08 units of competency to previous Training Package

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| CPCCBBC4001A Apply building codes and standards to the construction process for low rise building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4001A Apply building codes and standards to the construction process for low-rise building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4002A Manage occupational health and safety in the building and construction workplace | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4002A Manage occupational health and safety in the building and construction workplace</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4003A Select and | Equivalent to existing unit in | The code has an updated stem |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| prepare a construction contract | previous BCG03 General Construction Training Package, <i>BCGBC4003A</i> <i>Select and prepare a construction contract</i> that has been reformatted and has employability skills and equity audit enhancements. | and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4004A Identify and produce estimated costs for building and construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4004A</i> <i>Identify and produce estimated costs for building and construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4005A Produce labour and material schedules for ordering | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4005A</i> <i>Produce labour and material schedules for ordering</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4006A Select, procure and store construction materials for low rise projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4006A</i> <i>Select procure and store construction materials for low-rise projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4007A Plan building or construction work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4007A Plan</i> | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | <i>building or construction work</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCBBC4008A Conduct on-site supervision of building and construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4008A Conduct on-site supervision of the building and construction project</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4009A Apply legal requirements to building and construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4009A Apply legal requirements to building and construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4010A Apply structural principles to residential low rise constructions | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4010A Apply structural principles to residential low rise constructions</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4011A Apply structural principles to commercial low rise constructions | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4011A Apply structural principles to commercial low rise constructions</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | employability skills and equity audit enhancements. | |
| CPCCBBC4012A Read and interpret plans and specifications | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4012A Read and interpret plans and specifications</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4013A Prepare and evaluate tender documentation | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4013A Prepare and evaluate tender documentation</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4014A Prepare simple building sketches and drawings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4014A Prepare simple building sketches and drawings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4015A Prepare specifications for all construction works | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4015A Prepare specifications for all construction works</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4016A Administer a construction | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| contract | Construction Training Package, <i>BCGBC4016A Administer a construction contract</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCBBC4017A Arrange resources and prepare for the building or construction project | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4017A Arrange resources and prepare for the building or construction project</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4018A Apply site surveys and set-out procedures to building and construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4018A Apply site surveys and set out procedures to building and construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4019A Apply sustainable building design principles to water management systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4019A Apply sustainable building design principles to water management systems</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4020A Build thermally efficient and sustainable structures | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4020A Build</i> | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| | <i>thermally efficient and sustainable structures</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCBBC4021A Minimise waste on the building and construction site | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4021A Minimise waste on the building and construction site</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4022A Supervise tilt-up work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4022A Supervise tilt-up work</i> with revised unit content and reference to new safety code requirements. The unit has also been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4023A Plan and undertake site inspection and assessment of asbestos products and materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4023A Plan and undertake the site inspection and assessment of asbestos products and materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4024A Resolve business disputes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4024A Resolve business disputes</i> that | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| | has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC4025A Manage personal work priorities and professional development | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4025A Manage personal work priorities and professional development</i> that has been reformatted and has employability skills and equity audit enhancements. | Changes include removal or re-writing of some performance criteria relating to personal attributes that may not be objectively assessable. The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4026A Arrange building applications and approvals | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4026A Arrange building approvals and applications</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4027A Establish a basis for sales consulting | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4027A Establish a basis for sales consulting</i> that has been reformatted and has employability skills and equity audit enhancements. | Changes include removal or re-writing of some performance criteria relating to personal attributes that may not be objectively assessable. The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4028A Prepare design brief for construction works | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4028A Prepare design brief for construction works</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| CPCCBBC4029A Apply construction information to the sales process | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4029A Apply construction information to the sales process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4030A Analyse and communicate industry information | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4030A Analyse and communicate industry information</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4031A Process client requirements | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4031A Process client requirements</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4032A Apply contract law to sales processes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4032A Apply contract law to sales process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4033A Maintain the sales environment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4033A Maintain the sales environment</i> that has been | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| | reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC4034A Apply codes and standards to building trade and services contracting | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4034A Apply codes and standards to building trade and services contracting</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4035A Initiate the heritage works process | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4035A Initiate the heritage works process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4036A Prepare to undertake the heritage restoration process | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4036A Prepare to undertake the heritage restoration process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4037A Prepare drawings for heritage works | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4037A Prepare drawings for heritage restoration work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| CPCCBBC4038A Prepare work plans for restoration work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4038A Prepare a workplan for restoration work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4039A Undertake the heritage restoration process | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4039A Undertake the heritage restoration process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4040A Prepare report for heritage restoration work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4040A Prepare report for heritage restoration work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4041A Undertake preparations for refractory work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4041A Undertake preparations for refractory work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4042A Construct a fire brick wall and arch using refractory materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4042A</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | <i>Construct a fire brick wall and arch using refractory materials</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC4043A Operate a self-erecting tower crane | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4043A Operate a self-erecting tower crane</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4044A Operate a tower crane | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4044A Operate a tower crane</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC4045A Perform rigging - advanced | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4045A Perform rigging - advanced</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | regulators and industry for licensing this high risk work | |
| CPCCBC4046A Erect and dismantle advanced scaffolding | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4046A Erect and dismantle scaffolding - advanced</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBC4047A Quality assure fire-rated lining systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC4047A Quality assure fire rated lining systems</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBC4048A Apply building codes and standards to the construction process for swimming pools and spas | New unit used in a new Certificate IV qualification in swimming pool and spa building. Based on general construction codes and standards application unit. | |
| CPCCBC4049A Apply structural principles to construction of swimming pools and spas | New unit used in a new Certificate IV qualification in swimming pool and spa building. Based on general construction structural principles application unit. | |
| CPCCBC4050A Select, procure and store construction materials for swimming pools and spa | New unit used in a new Certificate IV qualification in swimming pool and spa building. Based on general | |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| projects | construction materials selection, procurement and storage application unit. | |
| CPCCBBC5001A Apply building codes and standards to the construction process for medium rise building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5001A Apply building codes and standards to the construction process for medium rise building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5002A Monitor costing systems on medium rise building and construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5002A Monitor building or construction costing systems on medium-rise building and construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5003A Supervise the planning of on-site medium rise building or construction work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5003A Supervise the planning of on-site medium-rise building or construction work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5004A Supervise and apply quality standards to the selection of building and construction materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5004A Supervise and apply quality standards to the selection of building and construction</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| | <i>materials</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC5005A Select and manage building and construction contractors | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5005A Select and manage building and construction contractor</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5006A Apply site surveys and set-out procedures to medium rise building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5006A Apply site surveys and set out procedures to medium-rise building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5007A Administer the legal obligations of a building or construction contract | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5007A Administer the legal obligations of a building or construction contract</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5008A Apply structural principles to the construction of medium rise buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5008A Apply structural principles to the construction of medium-rise buildings</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | employability skills and equity audit enhancements. | |
| CPCCBBC5009A Identify services layout and connection methods to medium rise construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5009A Identify services layout and connection methods to medium-rise construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5010A Manage construction work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5010A Manage construction work/projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5011A Manage environmental management practices and processes in building and construction | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5011A Manage building or construction environmental management practices and processes</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC5012A Manage the application and monitoring of energy conservation and management practices and processes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5012A Manage the application and monitoring of energy conservation and management practices and processes</i> that | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| | has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC5013A Develop professional technical and legal reports on building and construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC5013A Develop professional technical and legal reports on building and construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6001A Apply building codes and standards to the construction process for large building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6001A Apply building codes and standards to the construction process for large building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6002A Generate and direct the development of new projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6002A Generate and direct the development of new projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6003A Establish, maintain and review contract administration procedures and frameworks | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6003A Establish maintain and review contract administration procedures and frameworks</i> that has been reformatted and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | has employability skills and equity audit enhancements. | |
| CPCCBBC6004A Manage processes for and legal obligations of a building or construction contract | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6004A Manage the processes for legal obligations of a building or construction contract</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6005A Manage tender developments for major projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6005A Manage tender developments for major projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6006A Manage the procurement and acquisition of resources for building or construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6006A Manage the procurement and acquisition of resources for building or construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6007A Develop, plan and implement appropriate building or construction environmental management practices and processes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6007A Develop plan and implement appropriate building or construction environmental management practices and processes</i> that has been | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC6008A Develop and implement an appropriate estimating and tendering system | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6008A Develop and implement an appropriate estimating and tendering system</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6009A Develop, plan and implement an appropriate building or construction planning process | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6009A Develop plan and implement an appropriate building or construction planning process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6010A Plan, develop and implement building or construction energy conservation and management practices and processes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6010A Plan develop and implement building or construction energy conservation and management practices and processes</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6011A Establish systems to develop and monitor building and construction costs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6011A Establish systems for the development and monitoring</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>of building and construction costs</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCBBC6012A Manage and administer development of documentation for building or construction projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6012A Manage and administer development of documentation for building and construction projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6013A Evaluate materials for multi-storey buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6013A Evaluate materials for multi storey buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6014A Apply structural principles to the construction of large, high rise and complex buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6014A Apply structural principles to the construction of large high rise and complex buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6015A Apply building surveying procedures | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6015A Apply building surveying procedures</i> that has been reformatted and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | has employability skills and equity audit enhancements. | |
| CPCCBBC6016A Assess construction faults in large building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6016A Assess construction faults in large building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBC6017A Evaluate services layout and connection methods for the planning of large building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBC6017A Evaluate services layout and connection methods for the planning of large building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBL2001A Handle and prepare bricklaying and blocklaying materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL2001B Handle and prepare bricklaying/blocklaying materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBL2002A Use bricklaying and blocklaying tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL2002B Use bricklaying and blocklaying tools and equipment</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. | |
| CPCCBBL3001A Lay paving | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3001B Lay paving</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBL3002A Carry out masonry veneer construction | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3002B Carry out masonry veneer construction</i> that has been reformatted and has employability skills and equity audit enhancements. Fire control and separation references have been inserted to meet OHS regulator requirements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBL3003A Carry out cavity brick construction | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3003B Carry out cavity brick construction</i> that has been reformatted and has employability skills and equity audit enhancements. Fire control and separation references have been inserted to meet OHS regulator requirements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBBL3004A Construct masonry steps and stairs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3004B Construct masonry steps and stairs</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | employability skills and equity audit enhancements. | |
| CPCCBL3005A Lay masonry walls and corners | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3005B Lay masonry walls and corners</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3006A Lay multi-thickness walls and piers | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3006B Lay multi thickness walls and piers</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3007A Install glass blockwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3007B Install glass blockwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3008A Install aerated autoclaved concrete products | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3008B Install aerated autoclaved concrete (AAC) products</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3009A Install flashings and damp proof course | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3009B Install flashings and damp</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | <i>proof course (DPC)</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCBL3010A Construct masonry arches | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3010B Construct masonry arches</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3011A Construct curved walls | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3011B Construct curved walls</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3012A Construct fireplaces and chimneys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3012B Construct fireplaces and chimneys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3013A Construct masonry structural systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3013B Construct masonry structural systems</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3014A Install fire-rated masonry | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| construction | Construction Training Package, <i>BCGBL3014B Install fire rated masonry construction</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCBL3015A Construct decorative brickwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3015B Construct decorative brickwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3016A Construct battered masonry walls and piers | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3016B Construct battered masonry walls and piers</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCBL3017A Carry out tuck pointing to brickwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGBL3017B Carry out tuck pointing to brickwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA2001A Handle carpentry materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA2001B Handle carpentry materials</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. | |
| CPCCCA2002A Use carpentry tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA2002B Use carpentry tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA2003A Erect and dismantle formwork for footings and slabs on ground | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA2003B Erect and dismantle formwork for footings and slabs on ground</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3001A Carry out general demolition to minor building structures | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3001B Carry out general demolition to minor building structures</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3002A Carry out setting out | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3002B Carry out setting out</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3003A Install flooring systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3003B Install flooring systems</i> that | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | has been reformatted and has employability skills and equity audit enhancements. Fire control and separation references have been inserted to meet OHS regulator requirements. | |
| CPCCCA3004A Construct wall frames | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3004B Construct wall frames</i> that has been reformatted and has employability skills and equity audit enhancements. Fire control and separation references have been inserted to meet OHS regulator requirements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3005A Construct ceiling frames | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3005B Construct ceiling frames</i> that has been reformatted and has employability skills and equity audit enhancements. Fire control and separation references have been inserted to meet OHS regulator requirements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3006A Erect roof trusses | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3006B Erect roof trusses</i> that has been reformatted and has employability skills and equity audit enhancements. Fire control and separation references have been inserted | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | to meet OHS regulator requirements. | |
| CPCCCA3007A Construct pitched roofs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3007B Construct a pitched roof</i> that has been reformatted (including as light change to the title) and has employability skills and equity audit enhancements. Fire control and separation references have been inserted to meet OHS regulator requirements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3008A Construct eaves | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3008B Construct eaves</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3009A Construct advanced roofs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3009B Construct advanced roofs</i> that has been reformatted and has employability skills and equity audit enhancements. Insertion of fire control and separation references to meet OHS regulator requirements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3010A Install and replace windows and doors | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3010B Install and replace windows and doors</i> that has been | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | reformatted and has employability skills and equity audit enhancements. | |
| CPCCCA3011A Refurbish timber sashes to window frames | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3011B Refurbish timber sashes to window frames</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3012A Frame and fit wet area fixtures | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3012B Frame and fit wet area fixtures</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3013A Install lining, panelling and moulding | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3013B Install lining, panelling and moulding</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3014A Construct bulkheads | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3014B Construct bulkheads</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3015A Assemble | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| partitions | Construction Training Package, <i>BCGCA3015B Assemble partitions</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCCA3016A Construct timber external stairs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3016B Construct external stairs</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3017A Install exterior cladding | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3017B Install exterior cladding</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3018A Construct, erect and dismantle formwork for stairs and ramps | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3018B Construct, erect and dismantle formwork for stairs and ramps</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3019A Erect and dismantle formwork to suspended slabs, columns, beams and walls | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3019B Erect and dismantle formwork to suspended slabs, columns, beams and walls</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | equity audit enhancements. | |
| CPCCCA3020A Erect and dismantle jump form formwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3020B Erect and dismantle jump form formwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3021A Erect and dismantle slip form formwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3021B Erect and dismantle slip form formwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3022A Install curtain walling | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3022B Install curtain walling</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCA3023A Carry out levelling operations | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCA3023B Carry out levelling operations</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM1001A Undertake basic estimation and costing | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGVE1004B Undertake basic estimation</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | <i>and costing</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCCM1002A Work effectively and sustainably in the construction industry | Re-titled and enhanced unit previously <i>BCGCM1002B Work effectively in the general construction industry</i> . Unit has additional elements, performance criteria and assessment guidance to cover skills and knowledge in environmentally sustainable work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM1003A Plan and organise work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM1003B Plan and organise work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM1004A Conduct workplace communication | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM1004B Conduct workplace communication</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM1005A Carry out measurements and calculations | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM1005B Carry out measurements and calculations</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCCCM1006A Work safely at heights | <i>BCGCM1006A Working safely at heights</i> is not equivalent to CPCCCM1006A Work safely at heights | Based on unit <i>BCGCM1006A Working safely at heights</i> in previous BCG03 General Construction Training Package. A prerequisite unit requirement has been added. |
| CPCCCM1007A Carry out tilt-up work safely | New unit proposed by and developed in conjunction with OHS regulators to reflect the need for workers in support roles on tilt-up projects to understand tilt-up work safety codes and standards. | |
| CPCCCM2001A Read and interpret plans and specifications | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2001B Read and interpret plans and written specifications</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM2002A Carry out excavation | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2002B Carry out excavation</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM2003A Calculate and cost construction work | New unit used in painting and decorating qualification based on plumbing and services unit <i>CPCPCM4002A Estimate and cost work</i> . | |
| CPCCCM2004A Handle construction materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2004B</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>Handle construction materials</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCCM2005A Use construction tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2005B Use construction tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Qualification notes state compliance with State and Territory requirements for training and assessment on pneumatic and gas-powered tools and equipment is required. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM2006A Apply basic levelling procedures | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2006B Apply basic levelling procedures</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM2007A Use explosive power tools | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2007B Use explosive power tools</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM2008A Erect and dismantle restricted height scaffolding | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2008B</i> | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>Erect and dismantle restricted height scaffolding</i> that has been reformatted and has employability skills and equity audit enhancements. Change to references to 'modular' scaffolding. | remain the same). |
| CPCCCM2009A Carry out basic demolition | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM2009B Carry out basic demolition</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM3001A Operate elevated work platforms | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM3001B Operate elevated work platforms</i> that has been reformatted and has employability skills and equity audit enhancements. Changes to content to reflect OHS regulations and indication that the unit does not cover operation of boom lifts over 11 meters. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM3002A Operate a truck mounted loading crane | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCM3002B Operate a truck mounted loading crane</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCM3003A Work safely around power | Equivalent to existing unit in previous BCG03 General Construction Training | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| sources, services and assets | Package, <i>BCGCM3003B Work safely around power sources, services and assets</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCCO2001A Handle concreting materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO2001B Handle concreting materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO2002A Use concreting tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO2002B Use concreting tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO2003A Carry out concreting to simple forms | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO2003B Carry out concreting to simple form</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO2004A Carry out concrete work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO2004B Carry out concrete work</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCCCO3001A Place concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3001B Place concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3002A Finish concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3002B Finish concrete that has been reformatted and has employability skills and equity audit enhancements.</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same) |
| CPCCCO3003A Cure concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3003B Cure concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3004A Carry out decorative finishes to concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3004B Carry out decorative finishes to concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3005A Resurface concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3005B Resurface concrete</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. | |
| CPCCCO3006A Carry out repair and rectification of concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3006B Carry out repair and rectification of concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3007A Cut and core concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3007B Cut and core concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3008A Carry out tilt panel construction | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3008B Carry out tilt panel construction</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3009A Apply and finish sprayed concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3009B Apply and finish sprayed concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3010A Carry out high performance concreting | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3010B</i> | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>Carry out high performance concreting</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCCO3011A Conduct off-form vertical concrete operations | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3011B Off form vertical concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3012A Conduct concrete boom delivery operations | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3012B Conduct concrete boom delivery operations</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3013A Slump test concrete | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3013B Slump test concrete</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCO3014A Conduct concrete agitator truck operations | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGCO3014B Conduct concrete agitator truck operations</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | employability skills and equity audit enhancements. | |
| CPCCCDE2001A Use demolition tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDE2001B Use demolition tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCDE2002A Carry out manual general demolition | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDE2002B Carry out manual general demolition</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCDE3001A Carry out mechanical general demolition | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDE3001B Carry out mechanical general demolition</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCDE3002A Encapsulate and remove asbestos | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDE3002B Encapsulate and remove asbestos</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCCDE3003A Operate a | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| crushing plant | Construction Training Package, <i>BCGDE3003B Operate a crushing plant</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCDO2001A Handle and use dogging tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDO2001B Safely handle and use dogging tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCDO3001A Perform dogging | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDO3001B Perform dogging</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCDO3002A Perform crane scheduling | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGDO3002B Perform crane scheduling</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCJN2001A Assemble components | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2013A Assemble components</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential |

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| | equity audit enhancements. | code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJN2002A Prepare for off-site manufacturing process | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2016A Prepare for off-site manufacturing process</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJN2003A Package manufactured products for transport | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2012A Package manufactured products for transport</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJN3001A Use static machines | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2001A Use static machines</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |

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| CPCCJN3002A Use computer-controlled machinery | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3002A Use computer controlled machinery</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJN3003A Manufacture components for door and window frames and doors | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3010A Manufacture and assemble components for door and window frames and doors and sashes</i> . The title has been amended to reflect assembly is not a significant component. The unit has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJN3004A Manufacture joinery components | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3045A Manufacture joinery components</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJN3005A Cut and install glass | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3041A Cut and install glass</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier and a new stream identified 'JN' to reflect joinery. Units previously had sequential |

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| | employability skills and equity audit enhancements. | code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJS3001A Design and set out stairs | Amalgamation of two units from previous BCF00 Off-Site Construction Training Package, <i>BCF3003A Identify stair construction and the factors covering stair design</i> and <i>BCF3004A Set out stairs</i> . It has had content changes to reflect latest work practices and reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JS' to reflect stair building joinery work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJS3002A Manufacture stair components for straight flighted stairs | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3005A Manufacture stair components - straight flighted stairs</i> . It has had content changes to reflect latest work practices and reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JS' to reflect stair building joinery work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJS3003A Assemble and install stairs | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3006A Assemble and install stairs</i> It has had content changes to reflect latest work practices and reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JS' to reflect stair building joinery work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained |

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| | | units and ensure consistency with other construction coding. |
| CPCCJS3004A Manufacture and install continuous handrailing and special stair components | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3007A Manufacture and install continuous hand-railing and special stair components</i> . It has had content changes to reflect latest work practices and reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JS' to reflect stair building joinery work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJS3005A Manufacture stair components for curved and geometric stairs | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3039A Manufacture stair components - curved and geometric stairs</i> . It has had content changes to reflect latest work practices and reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JS' to reflect stair building joinery work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCJS3006A Construct fabricated stairs | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3068A Construct fabricated stairs</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'JS' to reflect stair building joinery work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCLBM3001A License | New unit developed by | The unit has been formatted |

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| to operate a concrete placing boom | industry and OHS regulators to reflect new consistent national licensing of high risk work. | into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLDG3001A License to perform dogging | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLHS3001A License to operate a personnel and materials hoist | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLHS3002A License to operate a materials hoist | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLRG3001A License to perform rigging - basic level | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLRG3002A License to perform rigging - intermediate level | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLRG4001A License to perform rigging - advanced level | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary |

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| | work. | editing for this purpose due to its regulatory nature. |
| CPCCLSF2001A Licence to erect, alter and dismantle scaffolding - basic level | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLSF3001A Licence to erect, alter and dismantle scaffolding - intermediate level | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLSF4001A Licence to erect, alter and dismantle scaffolding - advanced level | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLTC4001A Licence to operate a tower crane | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCLTC4002A Licence to operate a self-erecting tower crane | New unit developed by industry and OHS regulators to reflect new consistent national licensing of high risk work. | The unit has been formatted into the correct NTIS template but had no content changes made other than necessary editing for this purpose due to its regulatory nature. |
| CPCCOHS1001A Work safely in the construction industry | New unit reflecting the newly adopted Construction OHS Code of Practice requirements. The unit has been agreed by OHS regulators as meeting the training requirements for issue | |

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| | of construction site safety cards in most jurisdictions. Content has been updated to reflect June amendments by ASCC Working Group. | |
| CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry | Equivalent to existing unit in previous Construction Training Package, <i>BCGCM1001B Follow OHS policies and procedures</i> that has been re-titled and had additional content covering recognition and reporting of asbestos containing materials found in construction projects. The unit has also been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier and a new stream identified 'OHS' to reflect the activity. |
| CPCCPA3001A Prepare subgrade, base and bedding course for segmental paving | New unit to identify specialist paving skills used in the new Certificate III in Paving. | |
| CPCCPA3002A Lay segmental pavers | New unit to identify specialist paving skills used in the new Certificate III in Paving. | |
| CPCCPA3003A Cut segmental pavers | New unit to identify specialist paving skills used in the new Certificate III in Paving. | |
| CPCCPA3004A Finish segmental paving | New unit to identify specialist paving skills used in the new Certificate III in Paving. | |
| CPCCPA3005A Maintain and repair segmental | New unit to identify specialist paving skills used in the new | |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| paving | Certificate III in Paving. | |
| CPCCPB3001A Fix standard plasterboard wall sheets | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3001A Fix standard plasterboard wall sheets</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3002A Fix standard plasterboard ceiling sheets | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3002A Fix standard plasterboard ceiling sheets</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3003A Fix battens | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3003A Fix battens</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

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| | | remain the same). |
| CPCCPB3004A Fix wet area sheets | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3004A Fix wet area sheets</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3005A Fix ceiling sheets to external protected areas | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3005A Fix ceiling sheets to external protected areas</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3006A Fix fibre cement board | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3006A Fix fibre cement board</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

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| | | remain the same). |
| CPCCPB3007A Apply levels of finish standards to planning and inspection of own work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3007A Apply levels of finish standards to planning and inspection of own work</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3008A Mix plastering compounds | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3008A Mix plastering compounds</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3009A Finish plasterboard joins manually | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3009A Finish plasterboard joins by hand</i> has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

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| | | remain the same). |
| CPCCPB3010A Manually sand plaster work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3010A Hand sand plaster work</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3011A Finish category 1 and 2 wet areas | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3011A Finish category 1 & 2 wet areas</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3012A Cut and fix paper-faced cornices | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3012A Cut and fix paper faced cornice</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

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| | | remain the same). |
| CPCCPB3013A Plan travel routes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3013A Plan travel routes</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3014A Install batt insulation products | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3014A Install batt insulation products</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3015A Install acoustic and thermal environmental protection systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3015A Install acoustic and thermal environmental protection systems</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

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|--|---|--|
| | | remain the same). |
| CPCCPB3016A Install and finish columns | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3016A Install and finish columns</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3017A Rectify faults in plaster applications | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3017A Rectify faults in plaster applications</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3018A Use vacuum and electric sanding equipment to finish plaster work | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3018A Use vacuum/electric sanding equipment to finish plaster work</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | | remain the same). |
| CPCCPB3019A Inspect equipment for serviceability | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3027A Inspect equipment for serviceability</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3020A Match, mitre and install cast ornamental cornices | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3020A Match mitre and install cast ornamental cornice</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3021A Install and fix residential acoustic plaster products | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3021A Install and fix residential acoustic plaster products</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | | remain the same). |
| CPCCPB3022A Use mechanical jointing equipment to finish joints | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3022A Use mechanical jointing equipment to finish joints</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3023A Load and unload plaster and plaster-related products | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3023A Load and unload plaster and plaster related products</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3024A Use manual handling equipment to manoeuvre plaster products | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3024A Use manual handling equipment to manoeuvre plaster products</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | | remain the same). |
| CPCCPB3025A Store plasterboard and related products | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3025A Store plasterboard and related products</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPB3026A Erect and maintain trestle and plank systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPB3026A Erect and maintain trestle and plank systems</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>This plasterboard stream unit was added to the previous BCG03 Training Package in 2006 as part of the development of intermediate qualifications required by a COAG decision.</p> <p>The unit replaces a previous wall and ceiling lining stream unit.</p> <p>The code has an updated stem and version 'A' identifier (stream and number system remain the same).</p> |
| CPCCPD2001A Handle painting and decorating materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD2001B Handle painting and decorating materials</i> has been reformatted and has employability skills and equity audit enhancements. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCCPD2002A Use painting and decorating tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD2002B Use painting and decorating tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same) |
| CPCCPD2003A Remove and replace doors and door and window components | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD2003B Remove and replace doors and door and window furniture</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3001A Prepare surfaces for painting | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3001B Prepare surfaces for painting</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3002A Apply paint by brush and roller | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3002B Apply paint by brush and roller</i> that has been reformatted and has employability skills and equity audit enhancements. Change to Critical aspects of Evidence from completing a minimum of 8 square meters to 6 square metres. It has also been enhanced to improve | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | sustainable work practices and resource use. | |
| CPCCPD3003A Apply texture coat paint finishes by brush, roller and spray | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3003B Apply texture coat paint finishes by brush roller and spray</i> that has been reformatted and has employability skills and equity audit enhancements. Change to Critical aspects of Evidence from completing a minimum of 8 square meters to 6 square metres. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same) |
| CPCCPD3004A Apply paint by spray | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3004B Apply paint by spray</i> that has been reformatted and has employability skills and equity audit enhancements. Change to Critical aspects of Evidence from completing a minimum of 8 square meters to 6 square metres. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3005A Match specified paint colour | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3005B Match specified paint colour</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. | |
| CPCCPD3006A Apply stains and clear timber finishes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3006B Apply stains and clear timber finishes</i> that has been reformatted and has employability skills and equity audit enhancements. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3007A Apply wallpaper | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3007B Apply wall paper</i> that has been reformatted and has employability skills and equity audit enhancements. Change to Critical aspects of Evidence from completing a minimum of 8 square meters to 6 square metres | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3008A Apply decorative paint finishes | Restructured unit based on <i>BCGPB3008B Apply decorative paint finishes</i> with several more advanced painting techniques developed into a new unit, <i>CPCCPD3014A Apply advanced decorative paint finishes</i> . The unit content has been reformatted and has employability skills and equity audit enhancements. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3009A Remove | Equivalent to existing unit in | The code has an updated stem |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| graffiti and apply protective coatings | previous BCG03 General Construction Training Package, <i>BCGPD3009B Remove graffiti and apply protective coatings</i> that has been reformatted and has employability skills and equity audit enhancements. | and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3010A Apply protective paint coating systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3010B Apply protective paint coating systems</i> that has been reformatted and has employability skills and equity audit enhancements. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3011A Apply lead paint and asbestos management | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3011B Treat lead paint hazards</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCPD3012A Apply advanced wallpaper techniques | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGPD3012B Apply advanced wallpaper techniques</i> that has been reformatted and has employability skills and equity audit enhancements. Change to Critical aspects of Evidence from completing a minimum of 8 square meters to 6 square metres | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCCPD3013A Apply intumescent coatings | New unit to reflect skills in application of fire-retardant coatings. | |
| CPCCPD3014A Apply advanced decorative paint finishes | New unit to reflect skills in application of specialist decorative paint finishes, partly taken from the previous <i>BCG3008B Apply decorative paint finishes</i> plus additional techniques. It has also been enhanced to improve sustainable work practices and resource use. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRI3001A Operate personnel and materials hoists | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRI3001B Operate personnel and materials hoists</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | |
| CPCCRI3002A Perform rigging - basic | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRI3002B Perform rigging - basic</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | |
| CPCCRI3003A Perform rigging - intermediate | Equivalent to existing unit in previous BCG03 General | |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | Construction Training Package, <i>BCGRI3003B Perform rigging -intermediate</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | |
| CPCCRI3004A Perform advanced structural steel erection | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRI3004B Perform advanced structural steel erection</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRI3005A Perform advanced tilt-up slab erection | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRI3005B Perform advanced tilt slab erection</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRI3006A Perform advanced tower crane erection | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRI3006B Perform advanced tower crane erection</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRT2001A Handle roof tiling materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT2001B</i> | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | <i>Handle roof tiling materials</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCRT2002A Use roof tiling tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT2002B Use roof tiling tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRT3001A Tile regular roofs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT3001B Tile a regular roof</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRT3002A Tile irregular roofs | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT3002B Tile an irregular roof</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRT3003A Repair and replace valleys, valley irons and flashings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT3003B Repair and replace valleys, valley irons and flashings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCRT3004A Repair and | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| renovate tile roofs | Construction Training Package, <i>BCGRT3004B Repair and/or renovate tile roofs</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCR3005A Slate a roof | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT3005B Slate a roof</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCR3006A Fix shingles to roofs and facades | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGRT3006B Fix shingles to roofs and facades</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS2001A Safely handle and use scaffolding tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSC2001B Safely handle and use scaffolding tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS2002A Erect and dismantle basic scaffolding | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSC2002B Erect and dismantle scaffolding - basic</i> that has been reformatted and has employability skills and equity audit enhancements. It | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | |
| CPCCSC3001A Erect and dismantle intermediate scaffolding | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSC3001B Erect and dismantle scaffolding - intermediate</i> that has been reformatted and has employability skills and equity audit enhancements. It complements a new licensing unit developed by OHS regulators and industry for licensing this high risk work | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF2001A Handle steelfixing materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2001B Handle steel fixing materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF2002A Use steelfixing tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2002B Use steel fixing tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF2003A Cut and bend materials using oxy-LPG equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2003B Cut and bend materials using Oxy/LPG equipment</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | employability skills and equity audit enhancements. | |
| CPCCSF2004A Place and fix reinforcement materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2004B Place and fix reinforcement material</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF2005A Arc weld reinforcement steel | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2005B Arc weld reinforcement steel</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF2006A Machine cut reinforcement materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2006B Machine cut reinforcement materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF2007A Splice and anchor using mechanical methods | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF2007B Splice and anchor using mechanical methods</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF3001A Apply reinforcement schedule | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF3001B Apply</i> | The code has an updated stem and version 'A' identifier (stream and number system |

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| | <i>reinforcement schedule</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCSF3002A Carry out monostrand post-tensioning | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF3002B Carry out monostrand post tensioning</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF3003A Carry out multistrand post-tensioning | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF3003B Carry out multistrand post tensioning</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSF3004A Carry out stressbar post-tensioning | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSF3004B Carry out stressbar post tensioning</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSH2001A Prepare surfaces | New unit based on similar surface preparation units in BCG03 General Construction Training Package. | The code has a new stream identified 'SH' to reflect shopfitting work. |
| CPCCSH2002A Use aluminium sections for fabrication | Amalgamation of two units from previous BCF00 Off-Site Construction Training Package, <i>BCF3014A Prepare aluminium for assembly</i> and <i>BCF2015A Assemble</i> | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>aluminium framework</i> . It has been reformatted and has employability skills and equity audit enhancements. | code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSH2003A Apply and install sealant and sealant devices | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2018A Apply and install sealant devices</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSH3001A Set out and assemble cabinets, showcases, wall units, counters and workstations | Amalgamation of units from previous BCF00 Off-Site Construction Training Package, <i>BCF3012A Setting out cabinets showcases wall units counters and work stations</i> and <i>BCF3013A Assemble cabinets showcases wall units counters and work stations</i> . It has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSH3002A Set out and fabricate shopfront commercial entries bulkheads and component fittings | Amalgamation of units from previous BCF00 Off-Site Construction Training Package, <i>BCF3016A Set out shopfront commercial entries bulkheads and component fittings</i> and <i>BCF3017A Fabricate shopfront commercial entries bulkheads including component fittings</i> . It has been reformatted and | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | has employability skills and equity audit enhancements. | with other construction coding. |
| CPCCSH3003A Assemble and install shopfront commercial entries bulkheads and components | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3018A Assemble/install shopfront commercial entries bulkheads and components</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSH3004A Apply finishes | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3023A Apply finishes</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSH3005A Apply and trim decorative finishes | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3038A Apply and trim decorative finishes</i> reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'SH' to reflect shopfitting work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI2001A Use colour for signage | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2005A Use</i> | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>colour matching for signwriting</i> that has amended content, been reformatted and has employability skills and equity audit enhancements. | Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI2002A Lay out and design signage | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2004A Layout signs</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI2003A Prepare surfaces for signage | New unit to reflect specific skills in surface preparation for signage installation. | |
| CPCCSI2004A Produce digital signage | New unit replacing previous BCF00 Off-Site Construction Training Package unit, <i>BCF3057A Produce CAM signs - digital</i> . | |
| CPCCSI2005A Fabricate signage | New unit replacing previous BCF00 Off-Site Construction Training Package unit <i>BCF3063A Fabricate plastic signs</i> . | |
| CPCCSI2006A Signwrite to simple forms | Restructured unit from previous BCF00 Off-Site Construction Training Package <i>BCF3052A Sign write to simple forms</i> that has amended content, been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. | now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI2007A Apply fasteners and fixings | New unit reflecting the need to use a range of special fastenings for sign installation. | |
| CPCCSI3001A Produce vinyl signage | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3056A Produce AM signs - vinyl</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI3002A Use rotary router | New unit reflecting the need to use new technology for sign manufacture. | |
| CPCCSI3003A Signwrite to decorative forms | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3053A Sign write to decorative forms</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI3004A Apply advanced vinyl applications | New unit reflecting the need to use new technology for sign manufacture. | |
| CPCCSI3005A Use engraving systems | New unit reflecting the need to use new technology for sign manufacture. | |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCCSI3006A Apply gilding to signage | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3022A Apply gilding to signs</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work.</p> <p>Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding.</p> |
| CPCCSI3007A Apply lines and scrolls | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3026A Apply line and scroll</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work.</p> <p>Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding.</p> |
| CPCCSI3008A Write showcards and chalkboards | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3028A Write tickets and showcards</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work.</p> <p>Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding.</p> |
| CPCCSI3009A Screen-print signage | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3030A Screen print</i> that has amended content and employability skills and equity audit enhancements, | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work.</p> <p>Units previously had sequential code numbering through all</p> |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | and has been reformatted. | units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI3010A Hand render pictorials | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3062A Hand render pictorials</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCSI3011A Use LED technology for signage | New unit reflecting the need to use new technology and techniques for illuminated sign manufacture. | |
| CPCCSI3012A Apply electrical theory for illuminated signage | New unit reflecting the need to use new technology and techniques for illuminated sign manufacture. | |
| CPCCSI3013A Install LED systems | New unit reflecting the need to use new technology and techniques for illuminated sign manufacture. | |
| CPCCSI3014A Manufacture gas-charged glass-formed illuminated signage | Restructured unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3060A Manufacture gas charged glass formed illuminated signs</i> that has amended content and employability skills and equity audit enhancements, and has been reformatted. | The code has an updated stem and version 'A' identifier and a new stream identified 'SI' to reflect signage work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | | with other construction coding. |
| CPCCS2001A Handle solid plastering materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP2001B Handle solid plastering materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS2002A Use solid plastering tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP2002B Use solid plastering tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS2003A Prepare surfaces for plastering | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP2003B Prepare surfaces for plastering</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS3001A Apply float and render to straight and curved surfaces | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP3001B Apply float and render to straight and curved surfaces</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS3002A Apply set coats | Equivalent to existing unit in previous BCG03 General Construction Training | The code has an updated stem and version 'A' identifier (stream and number system |

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| | Package, <i>BCGSP3002B Apply set coats</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCS3003A Apply trowelled texture coat finishes | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP3003B Apply trowelled texture coat finishes</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS3004A Restore and renovate solid plasterwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP3004B Restore and renovate solid plasterwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS3005A Install pre-cast decorative mouldings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP3005B Install pre-cast decorative mouldings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS3006A Install cast plaster blockwork | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSP3006B Install cast plaster blockwork</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCS3007A Apply | Equivalent to existing unit in | The code has an updated stem |

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| plaster by projection machine | previous BCG03 General Construction Training Package, <i>BCGSP3007B Apply plaster by projection machine</i> that has been reformatted and has employability skills and equity audit enhancements. | and version 'A' identifier (stream and number system remain the same). |
| CPCCST2001A Prepare for stonemasonry construction process | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF1000A Prepare for construction process (stonemasonry)</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST2002A Identify and use stone products | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2000A Identify and use stone products</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST2003A Finish stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2003A Finish stone</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |

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| CPCCST2004A Lay stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2017A Lay stone</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work.</p> <p>Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding.</p> |
| CPCCST2005A Carry out load slinging of off-site materials | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF2009A Carry out load slinging of off-site materials</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work.</p> <p>Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding.</p> |
| CPCCST3001A Dress and mould stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3035A Dress and mould stone</i> that has been reformatted and has employability skills and equity audit enhancements. | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work.</p> <p>Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding.</p> |
| CPCCST3002A Shape solid stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3043A Shape solid stone</i> that has been reformatted and has employability skills and | <p>The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work.</p> <p>Units previously had sequential code numbering through all</p> |

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| | equity audit enhancements. | units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3003A Split stone manually | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3066A Split stone manually</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3004A Dress stone manually | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3067A Dress stone manually</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3005A Carry out profile work | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCG3074A Carry out profile work</i> has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3006A Machine | Unit from previous BCF00 | The code has an updated stem |

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| stone | Off-Site Construction Training Package, <i>BCG3075A Machine stone</i> that has been reformatted and has employability skills and equity audit enhancements. | and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3007A Turn stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3019A Turn stone</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3008A Inlay lead to stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3021A Inlay lead to stone</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3009A Use computer-controlled static machinery to produce stone components | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3025A Use computer controlled machinery to produce stone components</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams |

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| | equity audit enhancements. | now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3010A Set out and cut letters in stone | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3034A Set out and cut letters in stone</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3011A Plan monument construction | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3040A Plan monumental construction</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3012A Build stone veneer walls | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3061A Build stone veneer walls</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPCCST3013A Carry out cemetery monument fixing | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3064A</i> | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>Carry out cemetery monument fixing</i> that has been reformatted and has employability skills and equity audit enhancements. | reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPC CST3014A Set and anchor stone facades | Unit from previous BCF00 Off-Site Construction Training Package, <i>BCF3065A Set and anchor stone facades</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier and a new stream identified 'ST' to reflect stonemasonry work. Units previously had sequential code numbering through all units in BCF00 which has been changed to reflect the streams now allocated to the retained units and ensure consistency with other construction coding. |
| CPC CSV5001A Assess the construction of domestic scale buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCG SV5001A Assess the construction of domestic scale buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPC CSV5002A Evaluate materials for construction of domestic scale buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCG SV5002A Evaluate materials for construction of domestic scale buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPC CSV5003A Produce working drawings for | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| residential buildings | Construction Training Package, <i>BCGSV5003A Produce working drawings for residential buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCSV5004A Apply legislation to urban development and building controls | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5004A Apply legislation to urban development and building controls</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5005A Apply footing and geomechanical design principles to domestic scale buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5005A Apply footing and geomechanical design principles to domestic scale buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5006A Assess construction faults in residential buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5006A Assess construction faults in residential buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5007A Undertake site surveys and set-out procedures for building projects | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5007A Undertake site surveys and set</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>out procedures to building projects</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCSV5008A Apply building control legislation to building surveying | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5008A Apply building control legislation to building surveying</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5009A Assess the impact of fire on building materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5009A Assess the impact of fire on building materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5010A Interact with clients in a regulated environment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5010A Interact with clients in a regulated environment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5011A Apply building codes and standards to residential buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5011A Apply building codes and standards to residential buildings</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | equity audit enhancements. | |
| CPCCSV5012A Assess timber-framed designs for one and two storey buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5012A Assess timber framed designs for one and two storey buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5013A Apply principles of energy efficient design to buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5013A Apply principles of energy efficient design to buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5014A Apply building surveying procedures to residential buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5014A Apply building surveying procedures to residential buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV5015A Assess structural requirements for domestic scale buildings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV5015A Assess structural requirements for domestic scale buildings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6001A Assess the construction of buildings up | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| to three storeys | Construction Training Package, <i>BCGSV6001A Assess the construction of buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCCSV6002A Produce working drawings for buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6002A Produce working drawings for buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6003A Assess construction faults in buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6003A Assess construction faults in buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6004A Apply footing and geomechanical design principles to buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6004A Apply footings and geomechanical design principles to buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6005A Evaluate services layout and connection methods for residential and commercial buildings up to three | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6005A Evaluation of services layout and connection methods for</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| storeys | <i>residential and commercial buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCSV6006A Evaluate the use of concrete for residential and commercial buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6006A Evaluate the use of concrete for residential and commercial buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6007A Assess structural requirements for buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6007A Assess structural requirements for buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6008A Apply building codes and standards to buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6008A Apply building codes and standards to buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6009A Implement performance-based codes and risk management principles for buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6009A Implement performance based codes and risk management principles for buildings up to</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCSV6010A Apply fire technology to buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6010A Apply fire technology to buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6011A Apply legal procedures to building surveying | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6011A Apply legal procedures to building surveying</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6012A Facilitate community development consultation | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6012A Facilitate community development consultation</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6013A Coordinate building refurbishment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6013A Coordinate asset refurbishment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCCSV6014A Manage and plan land use | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6014A Manage and plan land use</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6015A Analyse and present building surveying research information | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6015A Analyse and present building surveying research information</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCSV6016A Apply building surveying procedures to buildings up to three storeys | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGSV6016A Apply building surveying procedures to buildings up to 3 storeys</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCVE1001A Undertake a basic construction project | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGVE1002B Undertake a basic construction project</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCVE1002A Undertake a basic computer design project | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGVE1003B</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>Undertake a basic computer design project</i> that has been reformatted and has employability skills and equity audit enhancements. | |
| CPCCWC2001A Complete penetrations and flashings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWC2004B Complete penetrations and flashings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWC3001A Install and finish plasterboard and fibre cement sheeting to curved walls and ceilings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWC3002B Install and finish plasterboard and fibre cement sheeting to curved walls and ceilings</i> that has been reformatted and has employability skills and equity audit enhancements | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWC3002A Install and finish plasterboard and fibre cement sheeting to arches | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWC3003B Install and finish plasterboard and fibre cement sheeting to arches walls and ceilings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWC3003A Install dry wall passive fire-rated systems | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWC3005B Install dry wall passive fire-rated systems</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same) |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | employability skills and equity audit enhancements. | |
| CPCCWC3004A Install suspended ceilings | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWC3007B Install suspended ceilings</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF2001A Handle wall and floor tiling materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF2001B Handle wall and floor tiling materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF2002A Use wall and floor tiling tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF2002B Use wall and floor tiling tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF3001A Prepare surfaces for tiling application | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF3001B Prepare surfaces for tiling application</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF3002A Fix floor tiles | Equivalent to existing unit in previous BCG03 General Construction Training | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | Package, <i>BCGWF3002B Fix floor tiles</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCWF3003A Fix wall tiles | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF3003B Fix wall tiles</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF3004A Repair wall and floor tiles | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF3004B Repair wall and floor tiles</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF3005A Carry out decorative tiling | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF3005B Carry out decorative tiling</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF3006A Carry out mosaic tiling | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF3006B Carry out mosaic tiling</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWF3007A Tile curved surfaces | Equivalent to existing unit in previous BCG03 General Construction Training | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | Package, <i>BCGWF3007B Tile curved surfaces</i> that has been reformatted and has employability skills and equity audit enhancements. | remain the same). |
| CPCCWF3008A Tile domestic pools and spas | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWF3008B Tile domestic pools and spas</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWP2001A Handle waterproofing materials | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP2001B Handle waterproofing materials</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWP2002A Use waterproofing tools and equipment | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP2002B Use waterproofing tools and equipment</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWP2003A Prepare for construction waterproofing process | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP2003B Prepare for construction process (waterproofing)</i> that has had the title slightly changed, been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. | |
| CPCCWP2004A Prepare surfaces for waterproofing application | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP2004B Prepare surfaces for waterproofing application</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWP3001A Apply waterproofing process to below ground level wet areas | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP3001B Apply waterproofing process to below ground level wet areas</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same) |
| CPCCWP3002A Apply waterproofing process to internal wet areas | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP3002B Apply waterproofing process to internal wet areas</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWP3003A Apply waterproofing process to external wet areas | Equivalent to existing unit in previous BCG03 General Construction Training Package, <i>BCGWP3003B Apply waterproofing process to external wet areas</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCCWP3004A Apply waterproofing remedial | Equivalent to existing unit in previous BCG03 General | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| processes | Construction Training Package, <i>BCGWP3004B Apply waterproofing remedial processes</i> that has been reformatted and has employability skills and equity audit enhancements. | (stream and number system remain the same). |
| CPCPCM2001A Work effectively in the plumbing and services sector | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2001A Work effectively in the plumbing and services sector</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2002A Carry out interactive workplace communication | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2002A Carry out interactive workplace communication</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2003A Carry out OHS requirements | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2003A Carry out OHS requirements</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPCM2004A Read plans and calculate plumbing quantities | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2004A Read plans and calculate plumbing quantities</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2005A Handle and store plumbing materials | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2005A Handle and store plumbing materials</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2006A Use plumbing hand and power tools | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2006A Use plumbing hand and power tools</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | technology and work practices. | |
| CPCPCM2007A Carry out levelling | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2007A Carry out levelling</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2008A Cut and join sheet metal | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2008A Cut and join sheet metal</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2009A Cut using oxy-LPG-acetylene equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2009A Cut with oxy-LPG/acetylene</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2010A Mark out materials | Equivalent to existing unit in previous BCP03 Plumbing and Services Training | The code has an updated stem and version 'A' identifier (stream and number system |

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| | Package, <i>BCPCM2010A Mark out materials</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | remain the same). |
| CPCPCM2011A Apply first aid in the workplace | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2011A Apply first aid in the workplace</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2012A Weld using oxy-acetylene equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2012A Weld using oxy-acetylene equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM2013A Weld using arc welding equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM2013A Weld using arc welding equipment</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPCM2014A Carry out simple concreting and rendering | New unit for use in plumbing and services qualification reflecting concreting and rendering skills necessary for plumbing work. It replaces <i>BCGCO2003B Carry out concreting to simple form</i> packaged in previous plumbing qualifications. | |
| CPCPCM2015A Work safely on roofs | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF2001A Work safely on roofs</i> that has been re-coded as a Common (CM) unit, reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM3001A Flash penetrations through roofs and walls | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM3001A Flash penetrations through roofs and walls</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM3002A Weld | Equivalent to existing unit in | The code has an updated stem |

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| plastic pipe using fusion method | previous BCP03 Plumbing and Services Training Package, <i>BCPCM3002A Weld polyethylene (PE) pipe using fusion method</i> that has had a slight title change plus been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | and version 'A' identifier (stream and number system remain the same). |
| CPCPCM3003A Fabricate and install non-ferrous pressure piping | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM3003A Fabricate and install non-ferrous pressure piping</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM4001A Carry out work-based risk control processes | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM4001A Carry out work based risk control processes</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM4002A Estimate and cost work | Equivalent to existing unit in previous BCP03 Plumbing | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | and Services Training Package, <i>BCPCM4002A Estimate and cost work</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | (stream and number system remain the same). |
| CPCPCM4003A Produce 2-D architectural drawings using CAD software | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM4003A Produce 2-D architectural drawings using CAD software</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM4004A Prepare simple sketches and drawings | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM4004A Prepare simple sketches and drawings</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM5000A Design complex sanitary plumbing and drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM5000A Design complex sanitary</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>plumbing and drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPCM5001A Design complex cold water systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM5001A Design complex cold water systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM5002A Design complex stormwater and roof drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM5002A Design complex stormwater and roof drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPCM5003A Design complex (non-solar) hot water systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM5003A Design complex (non-solar) hot water systems</i> that has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPCM5004A Design sewer systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPCM5004A Design sewer systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR2001A Locate and clear blockages | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR2001A Locate and clear blockages</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR2002A Install domestic treatment plants | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR2002A Install domestic treatment plants</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | been amended to be consistent and reflect new technology and work practices. | |
| CPCPDR2003A Maintain effluent disinfection systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR2003A Maintain effluent disinfection systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR2004A Install stormwater and sub-soil drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR2004A Install stormwater and sub-soil drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR2005A Drain work site | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR2005A Drain worksite</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| CPCPDR2006A Install prefabricated inspection openings and enclosures | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR2006A Install pre-fabricated inspection openings and enclosures</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR3001A Plan layout of a residential external sanitary drainage system | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR3001A Plan the layout for a residential sanitary drainage system</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR3002A Install below ground sanitary drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR3002A Install below ground sanitary drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR3003A Install | Equivalent to existing unit in | The code has an updated stem |

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| on-site disposal systems | previous BCP03 Plumbing and Services Training Package, <i>BCPDR3003A Install on site disposal systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | and version 'A' identifier (stream and number system remain the same). |
| CPCPDR4001A Plan, size and lay out sanitary drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR4001A Plan, size and layout sanitary drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR4002A Plan, size and lay out stormwater drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR4002A Plan, size and layout stormwater drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPDR4003A Plan, size and layout domestic treatment plant disposal systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR4003A Plan,</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>size and layout domestic treatment plant disposal systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS2001A Connect static storage tanks for fixed fire protection systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS2001A Connect static storage tanks</i> that has been renamed to reflect its purpose, reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS2002A Install portable fire equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS2002A Install portable fire equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3001A Fabricate and install fire hydrant and hose reel systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3001A Fabricate and install fire</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>hydrant and hose reel systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS3002A Install distribution and range pipes | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3002A Install distribution and range pipes</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3003A Fit off sprinkler heads, controls and ancillary equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3003A Fit off sprinkler heads controls and ancillary equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3004A Install control valve assemblies, actuating devices and local alarms | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3004A Install control valve assemblies actuating devices and local alarms</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS3005A Test fire protection systems for pressure | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3005A Test fire protection systems for pressure</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3006A Install special hazards systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3006A Install special hazards systems</i> that has been reformatted and has employability skills and equity audit enhancements. There have been revisions to the unit to reflect new licensing requirement and use of ozone depleting substances. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3007A Install domestic and residential life safety sprinkler systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3007A Install domestic and residential life safety sprinkler systems</i> that | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS3008A Test and maintain fire hydrant and hose reel installations | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3008A Test and maintain fire hydrant and hose reel installations</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3009A Test and maintain automatic fire sprinklers | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3009A Test and maintain automatic fire sprinklers</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS3010A Design pre-calculated fire sprinkler systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS3010A Design pre-calculated fire sprinkler systems</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same) |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS4001A Commission domestic and residential fire suppression sprinkler systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS4001A Commission domestic and residential fire suppression sprinkler systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS4002A Commission and maintain special hazard fire suppression systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS4002A Commission and maintain special hazards fire suppression systems</i> that has been reformatted and has employability skills and equity audit enhancements. There have been revisions to the unit to reflect new licensing requirement and use of ozone depleting substances. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS4003A Commission fire system pump sets | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS4003A</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>Commission fire system pump sets</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS4004A Design domestic and residential fire sprinkler systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS4004A Design residential and domestic fire sprinkler systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS4005A Commission fire alarm and detection systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS4005A Commission fire alarm and detection systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS4006A Commission firefighting appliances | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS4006A Commission firefighting</i> | The code has an updated stem and version 'A' identifier. |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPFS5000A Design fire-compliant hydraulic services | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS5000A Design fire-compliant hydraulic services</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS5001A Design fire sprinkler systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS5001A Design fire sprinkler systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPFS5002A Design fire hydrant and hose reel systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPFS5002A Design fire hydrant and hose reel systems</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPGS3001A Install gas piping systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3001A Install gas piping systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3002A Size consumer gas piping systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3002A Size consumer piping systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3003A Install and commission Type A gas appliances | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3003A Install and commission Type A gas appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | and work practices. | |
| CPCPGS3004A Install LPG storage of aggregate storage capacity up to 500 litres | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3004A Install LP gas storage of aggregate storage capacity up to 500 litres</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3005A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3005A Install LP gas storage of aggregate capacity exceeding 500 litres and less than 8KL</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3006A Install LPG systems in caravans, mobile homes, water craft and mobile workplaces | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3006A Install LP gas systems in caravans/mobile homes water craft and mobile workplaces</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | and reflect new technology and work practices. | |
| CPCPGS3007A Install gas detection devices | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3007A Install gas detection devices</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3008A Install gas pressure control equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3008A Install gas pressure control equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3009A Install Type A gas appliance flues | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3009A Install a Type A appliance flue</i> that has had a slight change to the title and been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| CPCPGS3010A Install Type B gas appliance flues | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3010A Install a Type B appliance flue</i> that has had a slight change to the title and been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3011A Purge consumer piping | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3011A Purge consumer piping</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3012A Maintain Type A gas appliances | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3012A Maintain Type A gas appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3013A Disconnect and reconnect Type A gas | Equivalent to existing unit in previous BCP03 Plumbing | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| appliances | and Services Training Package, <i>BCPGS3013A Disconnect and reconnect Type A appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | (stream and number system remain the same). |
| CPCPGS3014A Calculate and install natural ventilation for Type A gas appliances | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3014A Calculate and install natural ventilation for Type A gas appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS3015A Install subsidiary gas meters | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS3015A Install subsidiary gas meters</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS4001A Plan, size and layout consumer gas installations | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS4001A Plan,</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>size and layout consumer gas installations</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPGS4002A Service Type A gas appliances | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS4002A Service Type A gas appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPGS4003A Install, commission and service Type B gas appliances | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPGS4003A Install commission and service Type B gas appliances</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPIG2001A Design domestic urban irrigation systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPIG2001A Design domestic urban irrigation systems</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPIG3001A Set out, install and commission irrigation systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPIG3001A Set out install and commission irrigation systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPIG3002A Install and commission domestic irrigation pumps | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPIG3002A Install and commission domestic irrigation pumps</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS2001A Assemble mechanical services components | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS2001A Assemble mechanical services components</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPMS3001A Fabricate and install steel pressure piping | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3001A Fabricate and install steel pressure piping</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3002A Select and fit insulation and sheathing | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3002A Select and fit insulation and sheathing</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3003A Install small bore heating systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3003A Install small bore heating systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | and reflect new technology and work practices. | |
| CPCPMS3004A Install medical gas pipeline systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3004A Install medical gas pipeline systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3005A Install and test ducting systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3005A Install and test ducting systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3006A Install air handling units | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3006A Install air handling units</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3007A Install and | Equivalent to existing unit in | The code has an updated stem |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| test split system air conditioning | previous BCP03 Plumbing and Services Training Package, <i>BCPMS3007A Install split system air conditioning</i> that has had a slight title change and been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3008A Install air conditioning control equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3008A Install air conditioning control equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3009A Maintain mechanical services equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS3009A Maintain mechanical services equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS3010A Install and maintain evaporative air | Equivalent to existing unit in previous BCP03 Plumbing | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| cooling systems | and Services Training Package, <i>BCPMS3010A Install and maintain evaporative air cooling systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | (stream and number system remain the same). |
| CPCPMS4001A Plan, size and lay out heating and cooling systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS4001A Plan, size and layout heating and cooling systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS4002A Commission air and water systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS4002A Commission air and water systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS4003A Design compressed air systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | Package, <i>BCPMS4003A Design compressed air systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | remain the same). |
| CPCPMS5000A Design steam distribution systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS5000A Design steam distribution systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS5001A Design air conditioning and ventilation systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS5001A Design air conditioning and ventilation systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPMS5002A Design sound attenuated hydraulic services | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS5002A Design sound attenuated</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | <i>hydraulic services</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPMS5003A Design hydronic heating and cooling systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPMS5003A Design hydronic heating and cooling systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5000A Design gas bulk storage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5000A Design gas bulk storage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5001A Design industrial gas systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5001A Design industrial gas systems</i> that has been reformatted and has employability skills and | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| | equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPPS5002A Design gas reticulation systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5002A Design gas reticulation systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5003A Design solar water heating systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5003A Design solar water heating systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5004A Conduct a water audit and identify water-saving initiatives | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5004A Conduct a water audit and identify water-saving initiatives</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPPS5005A Design grey water re-use systems in sewerage areas | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5005A Design grey water re-use systems in sewerage areas</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5006A Design rainwater collection, storage, distribution and re-use systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5006A Design rainwater collection storage distribution and re-use systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5007A Design irrigation systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5007A Design irrigation systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

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| | and reflect new technology and work practices. | |
| CPCPPS5008A Design trade waste pre-treatment systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5008A Design trade waste pre-treatment systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5009A Analyse and report on technical plumbing systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5009A Analyse and report on technical plumbing systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5010A Design pump systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5010A Design pump systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5011A Coordinate | Equivalent to existing unit in | The code has an updated stem |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
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| services and penetrations within a building | previous BCP03 Plumbing and Services Training Package, <i>BCPPS5011A Coordinate services and penetrations</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5012A Design siphonic stormwater drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5012A Design siphonic stormwater drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5013A Design vacuum sewerage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5013A Design vacuum sewerage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPPS5014A Locate and maintain piping systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | Package, <i>BCPPS5014A Locate and maintain piping systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | remain the same). |
| CPCPPS5015A Inspect plumbing and drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPPS5015A Inspect plumbing and drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF2002A Select and install roof sheeting and wall cladding | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF2002A Select and install roof sheeting and wall cladding</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF2003A Collect and store roof water | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF2003A Collect and store roof water</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPRF2004A Fabricate roof coverings for curved structures | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF2004A Fabricate roof coverings for curved structures</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF3001A Receive roofing materials | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF3001A Receive roofing materials</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF3002A Fabricate and install roof drainage components | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF3002A Fabricate and install roof drainage components</i> that has been reformatted and has employability skills and equity audit enhancements. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| | Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPRF3003A Fabricate and install external flashings | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF3003A Fabricate and install external flashings</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF3004A Install roof components | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF3004A Install roof components</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF3005A Install roof coverings to curved roof structures | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF3005A Install roof coverings to curved roof structures</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|---|---|
| | and work practices. | |
| CPCPRF3006A Install composite roof systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF3006A Install composite roof systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPRF4001A Plan, size and lay out roof drainage systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPRF4001A Plan, size and layout roof drainage systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPSN3001A Plan layout of a residential sanitary plumbing system | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPSN3001A Plan the layout for a residential sanitary plumbing system</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPSN3002A Install | Equivalent to existing unit in previous BCP03 Plumbing | The code has an updated stem and version 'A' identifier |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| discharge pipes | and Services Training Package, <i>BCPSN3002A Install discharge pipes</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | (stream and number system remain the same). |
| CPCPSN3003A Fabricate and install sanitary stacks | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPSN3003A Fabricate and install sanitary stacks</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPSN3004A Install and fit off sanitary fixtures | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPSN3004A Install and fit off sanitary fixtures</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPSN3005A Install pre-treatment facilities | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPSN3005A Install pre-treatment facilities</i> that has been reformatted and has | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| | employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPSN3006A Install sewerage pump sets | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPSN3006A Install sewerage pump sets</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPSN4001A Plan, size and lay out sanitary pipework and fixtures | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPSN4001A Plan size and layout sanitary pipework and fixtures</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT3001A Set out and install water services | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3001A Set out and install water services</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| | and reflect new technology and work practices. | |
| CPCPWT3002A Install and adjust water service controls and devices | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3002A Install and adjust water service controls and devices</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT3003A Install and commission water heating systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3003A Install and commission water heating systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT3004A Install and maintain domestic water treatment equipment | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3004A Install domestic water treatment equipment</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| CPCPWT3005A Install water pump sets | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3005A Install water pump sets</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT3006A Fit off and commission hot and cold water services | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3006A Fit off and commission hot and cold water services</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT3007A Connect irrigation systems from drinking water supply | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT3007A Connect irrigation systems from drinking water supply</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT3008A Install water service | Equivalent to existing unit in previous BCP03 Plumbing and Services Training | The code has an updated stem and version 'A' identifier (stream and number system |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | Package, <i>BCPWT3008A Install water service</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | remain the same). |
| CPCPWT3009A Install water pipe systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPDR3004A Install water mains pipe systems</i> that has been re-coded as a water stream unit, re-named to better reflect its purpose, reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT4001A Plan, size and lay out hot and cold water services and systems | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT4001A Plan size and layout hot and cold water services/systems</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCPWT4002A Commission and maintain backflow prevention devices | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT4002A</i> | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |

| Unit code and title in this Training Package | Relationship to units in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | <i>Commission and maintain backflow prevention devices</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | |
| CPCPWT4003A Commission and maintain hot water temperature control devices | Equivalent to existing unit in previous BCP03 Plumbing and Services Training Package, <i>BCPWT4003A Commission and maintain hot water temperature control devices</i> that has been reformatted and has employability skills and equity audit enhancements. Some technical terms have been amended to be consistent and reflect new technology and work practices. | The code has an updated stem and version 'A' identifier (stream and number system remain the same). |
| CPCSUS4001A Implement and monitor environmentally sustainable work practices | New unit developed from Sustainability Victoria guideline units for use in Certificate IV and above construction qualifications | |
| CPCSUS5001A Develop workplace policies and procedures for sustainability | New unit developed from Sustainability Victoria guideline units for use in Diploma and above construction qualifications | |

Mapping of CPC08v9 qualifications

Mapping CPC08 Version 9 qualifications to Version 8

| Qualification | Relationship to | Comments in relation to previous | Equivalence |
|---------------|-----------------|----------------------------------|-------------|
|---------------|-----------------|----------------------------------|-------------|

| code and title in Version 9 Training Package | qualifications in Version 8 | version of this Training Package | nt/ Not equivalent |
|---|---|---|--------------------|
| CPC20211 Certificate II in Construction Pathways | CPC20211 Certificate II in Construction Pathways | Revised qualification deemed equivalent to CPC20211 <ul style="list-style-type: none"> minor editorial changes to clarify elective packaging rules, without changing intent elective units updated: <ul style="list-style-type: none"> CPCCJN2002A to current equivalent version (CPCCJN2002B Prepare for off-site manufacturing process) CPCCST2002A to current non-equivalent version (CPCCST2006A Identify and use stone products) | E |
| CPC30313 Certificate III in Concreting | CPC30311 Certificate III in Concreting | Revised qualification deemed not equivalent to CPC30311 <ul style="list-style-type: none"> qualification packaging amended: <ul style="list-style-type: none"> total number of units required increased from 18 to 20 core units increased from 13 to 14 elective units increased from 5 to 6 core and elective units revised, including replacement with non-equivalent versions and addition of new units pathways information added | N |
| CPC30413 Certificate III in Demolition | CPC30411 Certificate III in Demolition | Revised qualification deemed not equivalent to CPC30411 Core and elective units revised resulting in the addition of 11 new units | N |
| CPC31912 Certificate III in Joinery | CPC31912 Certificate III in Joinery | Revised qualification deemed equivalent to CPC31912 <ul style="list-style-type: none"> elective unit updated: <ul style="list-style-type: none"> CPCCJN2002A to current equivalent version (CPCCJN2002B Prepare for | E |

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|---|---|---|---|
| | | off-site manufacturing process) • pathways information added | |
| CPC32313 Certificate III in Stonemasonry (Monumental/Inst allation) | CPC32311 Certificate III in Stonemasonry (Monumental/Inst allation) | Revised qualification deemed not equivalent to CPC32311 Qualification packaging amended: • composition of core revised: <ul style="list-style-type: none"> • CPCCCM2005B Use construction tools and equipment added • CPCCST2001A Prepare for stonemasonry construction process deleted • CPCCST2002A revised resulting in non-equivalent CPCCST2006A Identify and use stone products • CPCCST3005A revised resulting in non-equivalent CPCCST3022A Carry out profile work • minor change to elective packaging wording, without changing intent • elective unit added: <ul style="list-style-type: none"> • CPCCCM2009A Carry out basic demolition • 7 new units rewritten and reinstated into elective pool from previous BCF and BCG Training Packages: <ul style="list-style-type: none"> • CPCCST3015A Apply gilding to stone • CPCCST3016A Build solid stonemasonry walls • CPCCST3017A Construct stone arches • CPCCST3018A Inlay lead to stone • CPCCST3019A Lay stonemasonry stairs • CPCCST3020A Produce reconstituted stone • CPCCST3021A Renovate and restore stone work • pathways information added | N |

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| CPC32413 Certificate III in Plumbing | CPC32412 Certificate III in Plumbing | <p>Revised qualification deemed not equivalent to CPC32412</p> <p>Qualification packaging amended:</p> <ul style="list-style-type: none"> core gas unit CPCPGS3058A replaced with non-equivalent unit CPCPGS3061A Install and commission Type A gas appliances prerequisite unit to CPCCCM2008B (CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry) added to elective streams where CPCCCM2008B appears Water stream elective unit CPCPFS3033A revised to non-equivalent unit CPCPFS3045A Fit off sprinkler heads, controls and ancillary equipment imported units for the purpose of ARC licensing added to the Mechanical Services elective stream: <ul style="list-style-type: none"> UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace UEENEEJ102A Prepare and connect refrigerant tubing and fittings UEENEEJ105A Position, assemble and start up single head split air conditioning and water heating heat pump systems UEENEEJ172A Recover, pressure test, evacuate, charge and leak test refrigerants – split systems pathways information added | N |
| CPC32513 Certificate III in Plumbing (Mechanical Services) | CPC32512 Certificate III in Plumbing (Mechanical Services) | <p>Revised qualification deemed not equivalent to CPC32512</p> <p>Qualification packaging amended:</p> <ul style="list-style-type: none"> Water stream core requirements changed from 23 to 24 and Water stream elective requirements | N |

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| | | <p>changed from 7 to 5 (to align to Water stream requirements in CPC32413)</p> <ul style="list-style-type: none"> • Gas Services stream core unit CPCPGS3058A revised to non-equivalent CPCPGS3061A Install and commission Type A gas appliances • CPCPWT3020A Connect and install storage tanks to a domestic water supply added as a core unit in Water stream • CPCPFS2021A Connect static storage tanks for fixed fire protection systems deleted from Water stream electives • Water stream elective unit CPCPFS3033A revised and recoded to CPCPFS3045A Fit off sprinkler heads, controls and ancillary equipment • prerequisite unit to CPCCCM2008B (CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry) added to elective streams where CPCCCM2008B appears • imported units for the purpose of ARC licensing added to the Mechanical Services elective stream: <ul style="list-style-type: none"> • UEENEEE101A Apply Occupational Health and Safety regulations, codes and practices in the workplace • UEENEEJ102A Prepare and connect refrigerant tubing and fittings • UEENEEJ105A Position, assemble and start up single head split air conditioning and water heating heat pump systems • UEENEEJ172A Recover, pressure test, evacuate, charge and leak test refrigerants – split systems | |
|--|--|--|--|

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|---|---|--|---|
| | | <ul style="list-style-type: none"> pathways information added | |
| CPC32713 Certificate III in Gas Fitting | CPC32712 Certificate III in Gas Fitting | <p>Revised qualification deemed not equivalent to CPC32712</p> <ul style="list-style-type: none"> core unit CPCPGS3058A revised to non-equivalent CPCPGS3061A Install and commission Type A gas appliances prerequisite unit to CPCCCM2008B (CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry) added to elective list pathways information added | N |
| CPC32813 Certificate III in Fire Protection | CPC32812 Certificate III in Fire Protection | <p>Revised qualification deemed not equivalent to CPC32812</p> <ul style="list-style-type: none"> four core units revised resulting in non-equivalence and changes to codes: <ul style="list-style-type: none"> CPCPFS3044A Install distribution and range pipes CPCPFS3045A Fit off sprinkler heads, controls and ancillary equipment CPCPFS3046A Test the integrity of water-based fire protection systems using pressure CPCPFS3047A Test and maintain automatic fire sprinklers two new units added to elective pool: <ul style="list-style-type: none"> CPCPFS3048A Install fixed fire pumpsets CPCPFS3049A Conduct preventive maintenance on fixed fire pumpsets pathways information added | N |
| CPC40110 Certificate IV in Building and Construction (Building) | CPC40110 Certificate IV in Building and Construction (Building) | <p>Revised qualification deemed equivalent to CPC40110</p> <ul style="list-style-type: none"> two new sustainability elective units added: <ul style="list-style-type: none"> CPCSUS4002A Use building | E |

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|---|---|---|---|
| | | <p>science principles to construct energy efficient buildings</p> <ul style="list-style-type: none"> • CPCSUS4003A Maximise energy efficiency through applied trade skills • imported elective units updated • minor editorial changes to elective packaging rules, without changing intent | |
| CPC40508 Certificate IV in Building and Construction (Site Management) | CPC40508 Certificate IV in Building and Construction (Site Management) | <p>Revised qualification deemed equivalent to CPC40508</p> <ul style="list-style-type: none"> • new concreting unit added the elective pool (CPCCCO4001A Supervise concreting work) • imported elective unit BSBPMG510A updated to current version (BSBPMG522A Undertake project work) • minor editorial changes to elective packaging rules, without changing intent • pathways information added | E |
| CPC40912 Certificate IV in Plumbing and Services | CPC40912 Certificate IV in Plumbing and Services | <p>Revised qualification deemed equivalent to CPC40912</p> <ul style="list-style-type: none"> • one new elective unit added to the fire services stream (CPCPFS4027A Commission fire sprinkler systems) • elective units updated to equivalent versions: <ul style="list-style-type: none"> • CPCPGS4011C Design and size consumer gas installations • CPCPGS4023B Install, commission and service Type B gas appliances • imported elective unit BSBPMG510A updated to current version (BSBPMG522A Undertake project work) | E |
| CPC41013 Certificate IV in Demolition | | New qualification | |
| CPC50210 Diploma of | CPC50210 Diploma of | Revised qualification deemed | E |

| | | | |
|---|---|---|---|
| Building and Construction (Building) | Building and Construction (Building) | equivalent to CPC50210 <ul style="list-style-type: none"> two new sustainability elective units added: <ul style="list-style-type: none"> CPCSUS5002A Develop action plans to retrofit existing buildings for energy efficiency CPCSUS5003A Manage energy efficient building methods and strategies minor editorial changes to elective packaging rules, without changing intent | |
| CPC50612 Diploma of Hydraulic Services Design | CPC50612 Diploma of Hydraulic Services Design | Revised qualification deemed equivalent to CPC50612 <ul style="list-style-type: none"> elective unit CPCPGS4011C Design and size consumer gas installations updated to equivalent version | E |

No other CPC qualifications were added, changed or deleted as a result of the changes made in Version 9.

Mapping of CPC08v8 qualifications

Mapping CPC08 Version 8 qualifications to Version 7

| Qualification code and title in Version 8 Training Package | Relationship to qualifications in Version 7 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|---|----------------------------|
| CPC10111 Certificate I in Construction | CPC10111 Certificate I in Construction | Revised qualification deemed equivalent to CPC10111 Addition of CPCCCM1016A to elective pool Core and elective units revised resulting in a | E |

| | | number of unit identifier changes | |
|--|--|---|---|
| CPC20112 Certificate II in Construction | CPC20111 Certificate II in Construction | <p>Revised qualification deemed not equivalent to CPC20111</p> <p>Qualification packaging amended:</p> <ul style="list-style-type: none"> • same total number of units, but core units required increased by one and elective units reduced with the move of CPCCCM2010B from elective to core • change in options regarding choice of elective units • elective unit grouping changed resulting in deletion of some elective units <p>Elective units revised resulting in a number of unit identifier changes</p> | N |
| CPC20211 Certificate II in Construction Pathways | CPC20211 Certificate II in Construction Pathways | <p>Revised qualification deemed equivalent to CPC20211</p> <p>Change to the packaging rules regarding choice of electives to allow the choice to extend beyond CPC08, increasing the qualification's flexibility</p> <p>Elective units revised resulting in a number of changes to unit identifier</p> | E |
| Deleted qualification | CPC20311 Certificate II in Steelfixing | | |
| Deleted qualification | CPC20411 Certificate II in Concreting | | |

| | | | |
|---|---|---|---|
| Deleted qualification | CPC20511 Certificate II in Stoneworking | | |
| CPC20712 Certificate II in Drainage | CPC20711 Certificate II in Drainage | <p>Revised qualification deemed not equivalent to CPC20711</p> <p>Qualification packaging amended – same number of core and elective units required – but changed core units:</p> <ul style="list-style-type: none"> • CPCPCM2050A moved from core to elective • CPCPDR3021A moved from elective to core • native CPC08 first aid unit (CPCPCM2011A) replaced with imported HLT07 unit (HLTFA211A) <p>A number of core and elective units replaced with updated versions</p> | N |
| CPC20812 Certificate II in Metal Roofing and Cladding | CPC20811 Certificate II in Metal Roofing and Cladding | <p>Revised qualification deemed not equivalent to CPC20811</p> <p>A number of core and elective units replaced with updated versions</p> <p>Change to core unit:</p> <ul style="list-style-type: none"> • native CPC08 first aid unit (CPCPCM2011A) replaced with imported HLT07 unit (HLTFA211A) | N |
| CPC20912 Certificate II in Urban Irrigation | CPC20911 Certificate II in Urban Irrigation | <p>Revised qualification deemed not equivalent to CPC20911</p> <p>Guidance included in</p> | N |

| | | | |
|---|---|---|---|
| | | <p>the packaging rules regarding options in choice of electives</p> <p>A number of core and elective units replaced with updated versions</p> <p>Change to core unit:</p> <ul style="list-style-type: none"> native CPC08 first aid unit (CPCPCM2011A) replaced with imported HLT07 unit (HLTFA211A) | |
| CPC30111 Certificate III in Bricklaying/Blocklaying | CPC30111 Certificate III in Bricklaying/Blocklaying | <p>Revised qualification deemed equivalent to CPC30111</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC30211 Certificate III in Carpentry | CPC30211 Certificate III in Carpentry | <p>Revised qualification deemed equivalent to CPC30211</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC30311 Certificate III in Concreting | CPC30311 Certificate III in Concreting | <p>Revised qualification deemed equivalent to CPC30311</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> <p>CPCCCM2011A removed from elective pool but not replaced with non-equivalent revised version (CPCCCM1016A)</p> | E |
| CPC30411 Certificate III | CPC30411 Certificate III | Revised qualification deemed equivalent to | E |

| | | | |
|---|---|--|---|
| in Demolition | in Demolition | <p>CPC30411</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> <p>Some elective imported units replaced with updated versions</p> | |
| CPC30511 Certificate III in Dogging | CPC30511 Certificate III in Dogging | <p>Revised qualification deemed equivalent to CPC30511</p> <p>Elective units revised resulting in a number of unit identifier changes</p> <p>Elective imported unit replaced with updated version</p> | E |
| CPC30611 Certificate III in Painting and Decorating | CPC30611 Certificate III in Painting and Decorating | <p>Revised qualification deemed equivalent to CPC30611</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC30711 Certificate III in Rigging | CPC30711 Certificate III in Rigging | <p>Revised qualification deemed equivalent to CPC30711</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> <p>Elective imported unit replaced with updated version</p> <p>Change to elective units list:</p> <ul style="list-style-type: none"> • CPCCLDG3001A Licence to perform dogging added to elective unit list to correct its omission | E |

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| | | from the packaging rules, given its status as prerequisite to CPCCLRG3001A | |
| CPC30812 Certificate III in Roof Tiling | CPC30811 Certificate III in Roof Tiling | <p>Revised qualification deemed not equivalent to CPC30811</p> <p>Change to core units:</p> <ul style="list-style-type: none"> • CPCPCM2023A revised and not equivalent to CPCPCM2043A • CPCPCM2035A revised and not equivalent to CPCPCM2055A <p>Core and elective units revised resulting in a number of unit identifier changes</p> | N |
| CPC30911 Certificate III in Scaffolding | CPC30911 Certificate III in Scaffolding | <p>Revised qualification deemed equivalent to CPC30911</p> <p>Elective units revised resulting in a number of unit identifier changes</p> <p>Elective imported unit replaced with updated version</p> | E |
| CPC31011 Certificate III in Solid Plastering | CPC31011 Certificate III in Solid Plastering | <p>Revised qualification deemed equivalent to CPC31011</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC31111 Certificate III in Steelfixing | CPC31111 Certificate III in Steelfixing | <p>Revised qualification deemed equivalent to CPC31111</p> <p>Core and elective units revised resulting in a number of unit identifier</p> | E |

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| | | changes Elective unit CPCPCM2033A revised and not equivalent to CPCPCM2053A | |
| CPC31211 Certificate III in Wall and Ceiling Lining | CPC31211 Certificate III in Wall and Ceiling Lining | Revised qualification deemed equivalent to CPC31211 Core and elective units revised resulting in a number of unit identifier changes | E |
| CPC31311 Certificate III in Wall and Floor Tiling | CPC31311 Certificate III in Wall and Floor Tiling | Revised qualification deemed equivalent to CPC31311 Core and elective units revised resulting in a number of unit identifier changes | E |
| CPC31411 Certificate III in Construction Waterproofing | CPC31411 Certificate III in Construction Waterproofing | Revised qualification deemed equivalent to CPC31411 Elective units revised resulting in a number of unit identifier changes | E |
| CPC31511 Certificate III in Formwork/Falsework | CPC31511 Certificate III in Formwork/Falsework | Revised qualification deemed equivalent to CPC31511 Core and elective units revised resulting in a number of unit identifier changes | E |
| CPC31611 Certificate III in Paving | CPC31611 Certificate III in Paving | Revised qualification deemed equivalent to CPC31611 Core and elective units revised resulting in a number of unit identifier changes | E |
| Deleted qualification | CPC31711 Certificate III | | |

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| | in Low Rise Structural Framing | | |
| CPC31712 Certificate III in Post-Tensioning | | New qualification | |
| CPC31812 Certificate III in Shopfitting | CPC31811 Certificate III in Shopfitting | <p>Revised qualification deemed not equivalent to CPC31811</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> <p>Change to core unit:</p> <ul style="list-style-type: none"> • CPCCSH3004A revised and not equivalent to CPCCSH3006A | N |
| CPC31912 Certificate III in Joinery | CPC31911 Certificate III in Joinery | <p>Revised qualification deemed not equivalent to CPC31911</p> <p>Change to core unit:</p> <ul style="list-style-type: none"> • CPCCCA3023A deleted and replaced with non-equivalent unit CPCCCM2006B <p>Change to elective unit:</p> <ul style="list-style-type: none"> • CPCCSH3004A revised and not equivalent to CPCCSH3006A <p>Core units revised resulting in a number of unit identifier changes</p> | N |
| CPC32011 Certificate III in Carpentry and Joinery | CPC32011 Certificate III in Carpentry and Joinery | <p>Revised qualification deemed equivalent to CPC32011</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |

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| CPC32111 Certificate III in Signage | CPC32111 Certificate III in Signage | <p>Revised qualification deemed equivalent to CPC32111</p> <p>Elective units revised resulting in a number of unit identifier changes</p> <p>Elective imported unit replaced with updated version</p> <p>New elective units added:</p> <ul style="list-style-type: none"> • CPCCSI3015A • CPCCSI3016A | E |
| CPC32211 Certificate III in Joinery (Stairs) | CPC32211 Certificate III in Joinery (Stairs) | <p>Revised qualification deemed equivalent to CPC32211</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> <p>Change to elective unit:</p> <ul style="list-style-type: none"> • CPCCSH3004A revised but deemed not equivalent to CPCCSH3006A | E |
| CPC32311 Certificate III in Stonemasonry (Monumental/Installation) | CPC32311 Certificate III in Stonemasonry (Monumental/Installation) | <p>Revised qualification deemed equivalent to CPC32311</p> <p>Core and elective units revised resulting in a unit identifier change to elective unit</p> | E |
| CPC32412 Certificate III in Plumbing | CPC32411 Certificate III in Plumbing | <p>Revised qualification deemed not equivalent to CPC32411</p> <p>Change to core units in all streams, including:</p> <ul style="list-style-type: none"> • a number of units replaced with updated versions • water stream: | N |

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| | | <ul style="list-style-type: none"> • CPCPCM2011A replaced with imported unit HLTFA211A • gas services stream: <ul style="list-style-type: none"> • new unit CPCPGS3047A added • CPCPGS3017A deleted <p>Change to elective units:</p> <ul style="list-style-type: none"> • native and imported units replaced with updated versions • new unit CPCPWT3030A added to water stream <p>Core and elective units revised resulting in a number of unit identifier changes</p> | |
| CPC32512 Certificate III in Plumbing (Mechanical Services) | CPC32511 Certificate III in Plumbing (Mechanical Services) | <p>Revised qualification deemed not equivalent to CPC32511</p> <p>Change to core units in all streams, including:</p> <ul style="list-style-type: none"> • a number of units replaced with updated versions • water stream: <ul style="list-style-type: none"> • CPCPCM2011A replaced with imported unit HLTFA211A • gas services stream: <ul style="list-style-type: none"> • new unit CPCPGS3047A added • CPCPGS3017A deleted <p>Change to elective units:</p> | N |

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| | | <ul style="list-style-type: none"> • native and imported units replaced with updated versions • new unit CPCPWT3030A added to water stream <p>Core and elective units revised resulting in a number of unit identifier changes</p> | |
| CPC32612 Certificate III in Roof Plumbing | CPC32611 Certificate III in Roof Plumbing | <p>Revised qualification deemed not equivalent to CPC32611</p> <p>Change to core units:</p> <ul style="list-style-type: none"> • a number of units replaced with updated versions • a number of units revised resulting in unit identifier changes • CPCPCM2011A replaced with imported unit HLTFA211A <p>Change to elective units:</p> <ul style="list-style-type: none"> • a number of units replaced with updated versions | N |
| CPC32712 Certificate III in Gas Fitting | CPC32711 Certificate III in Gas Fitting | <p>Revised qualification deemed not equivalent to CPC32711</p> <p>Change to core units:</p> <ul style="list-style-type: none"> • a number of units replaced with updated versions <p>CPCPCM2011A replaced with imported unit HLTFA211A</p> <ul style="list-style-type: none"> • new unit CPCPGS3047A | N |

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| | | <p>added</p> <ul style="list-style-type: none"> CPCPGS3017A deleted <p>Change to elective units:</p> <ul style="list-style-type: none"> a number of units replaced with updated versions several units revised resulting in unit identifier changes | |
| CPC32812 Certificate III in Fire Protection | CPC32811 Certificate III in Fire Protection | <p>Revised qualification deemed not equivalent to CPC32811</p> <p>Change to core units:</p> <ul style="list-style-type: none"> a number of units replaced with updated versions CPCPCM2011A replaced with imported unit HLTFA211A PRMFES units replaced with CPPFES units <p>Change to elective units:</p> <ul style="list-style-type: none"> CPPCMN2002A Participate in workplace safety arrangements and CPPFES2006A Prepare for installation and servicing operations added to elective unit list to correct their omission from the packaging rules, given their status as prerequisite to CPCPFS3040A, CPCPFS3041A, CPCPFS3042A and CPCPFS3043A new unit | N |

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| | | <p>CPCPWT3030A added to water stream</p> <ul style="list-style-type: none"> • a number of units replaced with updated versions • several units revised resulting in unit identifier changes | |
| CPC32912 Certificate III in Construction Crane Operations | | New qualification | |
| CPC40110 Certificate IV in Building and Construction (Building) | CPC40110 Certificate IV in Building and Construction (Building) | <p>Revised qualification deemed equivalent to CPC40110</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC40208 Certificate IV in Building and Construction (Contract Administration) | CPC40208 Certificate IV in Building and Construction (Contract Administration) | <p>Revised qualification deemed equivalent to CPC40208</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC40308 Certificate IV in Building and Construction (Estimating) | CPC40308 Certificate IV in Building and Construction (Estimating) | <p>Revised qualification deemed equivalent to CPC40308</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC40408 Certificate IV in Building and Construction (Sales) | CPC40408 Certificate IV in Building and Construction (Sales) | <p>Revised qualification deemed equivalent to CPC40408</p> <p>Core and elective units revised resulting in a number of unit identifier changes</p> | E |

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| CPC40508 Certificate IV in Building and Construction (Site Management) | CPC40508 Certificate IV in Building and Construction (Site Management) | Revised qualification deemed equivalent to CPC40508 Core and elective units revised resulting in a number of unit identifier changes | E |
| CPC40611 Certificate IV in Building and Construction (Specialist Trades) | CPC40611 Certificate IV in Building and Construction (Specialist Trades) | Revised qualification deemed equivalent to CPC40611 Core and elective units revised resulting in a number of unit identifier changes Addition of the following units to elective unit list to correct their omission from the packaging rules, given their status as prerequisite to CPCCLRG4001A and CPCCLSF4001A respectively: <ul style="list-style-type: none"> • CPCCLRG3002A Licence to perform rigging intermediate level • CPCCLSF3001A Licence to erect, alter and dismantle scaffolding intermediate level | E |
| CPC40708 Certificate IV in Building and Construction (Trade Contracting) | CPC40708 Certificate IV in Building and Construction (Trade Contracting) | Revised qualification deemed equivalent to CPC40708 Core and elective units revised resulting in a number of unit identifier changes | E |
| CPC40808 Certificate IV in Swimming Pool and | CPC40808 Certificate IV in Swimming Pool and | Revised qualification deemed equivalent to | E |

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| Spa Building | Spa Building | CPC40808 Core and elective units revised resulting in a number of unit identifier changes | |
| CPC40912 Certificate IV in Plumbing and Services | CPC40911 Certificate IV in Plumbing and Services | Revised qualification deemed not equivalent to CPC40911 Core and elective units replaced with updated version Core and elective units revised resulting in a number of unit identifier changes | N |
| CPC50108 Diploma of Building Surveying | CPC50108 Diploma of Building Surveying | Revised qualification deemed equivalent to CPC50108 Imported units updated to current version | E |
| CPC50210 Diploma of Building and Construction (Building) | CPC50210 Diploma of Building and Construction (Building) | Revised qualification deemed equivalent to CPC50210 Elective units revised resulting in a number of unit identifier changes | E |
| CPC50308 Diploma of Building and Construction (Management) | CPC50308 Diploma of Building and Construction (Management) | Revised qualification deemed equivalent to CPC50308 Elective units revised resulting in a number of unit identifier changes | E |
| CPC50412 Diploma of Plumbing and Services | CPC50408 Diploma of Plumbing and Services | Revised qualification deemed not equivalent to CPC50408 A number of core and elective units updated and deemed not equivalent to previous version | N |

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| | | Elective units revised resulting in a number of unit identifier changes | |
| CPC50509 Diploma of Fire Systems Design | CPC50509 Diploma of Fire Systems Design | <p>Revised qualification deemed equivalent to CPC50509</p> <p>A number of elective units updated and deemed not equivalent to previous version</p> <p>Elective units revised resulting in a number of unit identifier changes</p> | E |
| CPC50612 Diploma of Hydraulic Services Design | CPC50611 Diploma of Hydraulic Services Design | <p>Revised qualification deemed not equivalent to CPC50611</p> <p>Change to core units:</p> <ul style="list-style-type: none"> • CPCPFS5000A deleted and replaced with CPCSFS5001A • CPCPFS5002A deleted and replaced with CPCSFS5007A <p>Core and elective units revised resulting in a number of unit identifier changes</p> | N |
| CPC60108 Advanced Diploma of Building Surveying | CPC60108 Advanced Diploma of Building Surveying | <p>Revised qualification deemed equivalent to CPC60108</p> <p>Imported units updated to current version</p> | E |
| CPC60212 Advanced Diploma of Building and Construction (Management) | CPC60208 Advanced Diploma of Building and Construction (Management) | <p>Revised qualification deemed not equivalent to CPC60208</p> <p>Change to core unit:</p> <ul style="list-style-type: none"> • CPCCBC6004A deleted and replaced with CPCCBC6018A | N |

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| | | Core and elective units revised resulting in a number of unit identifier changes | |
| CPC70109 Vocational Graduate Certificate in Fire Systems Design Management | CPC70109 Vocational Graduate Certificate in Fire Systems Design Management | No change | E |

Mapping of CPC08v7 qualifications

Mapping CPC08 Version 7 qualifications to Version 6.1

| Qualification code and title in Version 7 Training Package | Relationship to qualifications in Version 6.1 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|--|----------------------------|
| CPC30411 Certificate III in Demolition | CPC30411 Certificate III in Demolition | <p>Two new CPC08 units added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCDE3014A Remove non-friable asbestos CPCCDE3015A Remove friable asbestos. <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in those units.</p> <p>CPCCDE3012A Encapsulate and remove asbestos deleted from elective list in qualification.</p> | E |
| CPC40110 Certificate IV in Building and Construction | CPC40110 Certificate IV in Building and Construction (Building) | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBC4051A Supervise asbestos | E |

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| (Building) | | <p>removal.</p> <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> <p>CPCCBBC4023A Plan and undertake site inspection and assessment of asbestos products and materials deleted from elective list in qualification.</p> | |
| CPC40308 Certificate IV in Building and Construction (Estimating) | CPC40308 Certificate IV in Building and Construction (Estimating) | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBBC4051A Supervise asbestos removal. <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> <p>CPCCBBC4023A Plan and undertake site inspection and assessment of asbestos products and materials deleted from elective list in qualification.</p> | E |
| CPC40508 Certificate IV in Building and Construction (Site Management) | CPC40508 Certificate IV in Building and Construction (Site Management) | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBBC4051A Supervise asbestos removal. <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> <p>CPCCBBC4023A Plan and undertake site inspection</p> | E |

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| | | and assessment of asbestos products and materials deleted from elective list in qualification. | |
| CPC40611 Certificate IV in Building and Construction (Specialist Trades) | CPC40611 Certificate IV in Building and Construction (Specialist Trades) | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBC4051A Supervise asbestos removal. <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> <p>CPCCBC4023A Plan and undertake site inspection and assessment of asbestos products and materials deleted from elective list in qualification.</p> | E |
| CPC40708 Certificate IV in Building and Construction (Trade Contracting) | CPC40708 Certificate IV in Building and Construction (Trade Contracting) | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBC4051A Supervise asbestos removal <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> <p>CPCCBC4023A Plan and undertake site inspection and assessment of asbestos products and materials deleted from elective list in qualification.</p> | E |
| CPC40808 Certificate IV in Swimming Pool and Spa Building | CPC40808 Certificate IV in Swimming Pool and Spa Building | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBC4051A Supervise asbestos | E |

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|--|--|---|---|
| | | <p>removal.</p> <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> <p>CPCCBBC4023A Plan and undertake site inspection and assessment of asbestos products and materials deleted from elective list in qualification.</p> | |
| CPC50210 Diploma of Building and Construction (Building) | CPC50210 Diploma of Building and Construction (Building) | <p>One new CPC08 unit added to the list of elective units:</p> <ul style="list-style-type: none"> CPCCBBC5014A Conduct asbestos assessment associated with removal. <p>CPCCOHS1001A Work safely in the construction industry also added to the elective bank given its prerequisite status in that unit.</p> | E |

Mapping of CPC08v6 qualifications

Mapping of CPC08 Version 6.1 to Version 6

| Qualification code and title in Version 6.1 Training Package | Relationship to qualifications in Version 6 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|---|----------------------------|
| CPC32411 Certificate III in Plumbing | CPC32411 Certificate III in Plumbing | Re-coded the following units in response to stakeholder implementation advice with regard to the use of previous version unit | E |

| Qualification code and title in Version 6.1 Training Package | Relationship to qualifications in Version 6 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|----------------------------|
| | | codes: <ul style="list-style-type: none"> • CPCPGS3031A Install gas piping systems • CPCPGS3032A Size consumer gas piping systems • CPCPGS3033A Install and commission Type A gas appliances • CPCPGS3034A Install LPG storage of aggregate storage capacity up to 500 litres • CPCPGS3035A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL. | |
| CPC32511 Certificate III in Plumbing (Mechanical Services) | CPC32511 Certificate III in Plumbing (Mechanical Services) | Re-coded the following units in response to stakeholder implementation advice with regard to the use of previous version unit codes: <ul style="list-style-type: none"> • CPCPGS3031A Install gas piping systems • CPCPGS3032A Size consumer gas piping systems • CPCPGS3033A Install and commission Type A gas appliances • CPCPGS3034A Install LPG storage of aggregate storage | E |

| Qualification code and title in Version 6.1 Training Package | Relationship to qualifications in Version 6 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|---|--|----------------------------|
| | | capacity up to 500 litres <ul style="list-style-type: none"> CPCPGS3035A Install LPG storage of aggregate storage capacity exceeding 500 litres and less than 8KL. | |
| CPC32711 Certificate III in Gas Fitting | CPC32711 Certificate III in Gas Fitting | Corrected qualification, removing erroneous listing in the elective pool of the unit CPCPCM2032A Weld using oxy-acetylene equipment and relocating it to its originally intended core pool location Packaging rules not altered Re-coded the following units in response to stakeholder implementation advice with regard to the use of previous version unit codes: <ul style="list-style-type: none"> CPCPGS3031A CPCPGS3032A CPCPGS3033A CPCPGS3034A CPCPGS3035A | E |

No other CPC qualifications were added or changed in Version 6.1.

Mapping of CPC08 Version 6 qualifications to Version 5

| Qualification code and title in Version 6 Training Package | Relationship to qualifications in Version 5 | Comments in relation to previous version of this Training Package | Equivalent/ Not equivalent |
|--|--|--|----------------------------|
| CPC10111 Certificate I in Construction | CPC10108 Certificate I in Construction | <p>Revised qualification, not deemed equivalent to CPC10108</p> <p>Overall number of units required for qualification increased from 10 to 11 to reflect increase of core units from 7 to 8 (CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry)</p> <p>Prerequisite unit requirement in a number of core units removed</p> | N |
| CPC20111 Certificate II in Construction | CPC20108 Certificate II in Construction | <p>Revised qualification, not deemed equivalent to CPC20108</p> <p>Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in core unit CPCCCO2013A Carry out concreting to simple forms</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Units added to elective pool</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC20211 Certificate II in Construction Pathways | CPC20208 Certificate II in Construction Pathways | <p>Revised qualification, not deemed equivalent to CPC20208</p> <p>Prerequisite unit requirement in a number of core units removed</p> | N |

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|---|---|--|---|
| | | Unit added to elective bank (CPCCCO2013A Carry out concreting to simple forms) Imported units upgraded to more recent version | |
| CPC20311 Certificate II in Steelfixing | CPC20308 Certificate II in Steelfixing | Revised qualification, not deemed equivalent to CPC20308 Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC20411 Certificate II in Concreting | CPC20408 Certificate II in Concreting | Revised qualification, not deemed equivalent to CPC20408 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in a number of core units Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC20511 Certificate II in Stoneworking | CPC20508 Certificate II in Stoneworking | Revised qualification, not deemed equivalent to CPC20508 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in core unit CPCCCO2013A Carry out concreting to simple forms Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC20711 Certificate II in Drainage | CPC20708 Certificate II in Drainage | Revised qualification, not deemed equivalent to | N |

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| | | <p>CPC20708</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A</p> <p>Prerequisite unit requirements upgraded to new units</p> <p>Imported units upgraded to more recent version</p> | |
| CPC20811 Certificate II in Metal Roofing and Cladding | CPC20808 Certificate II in Metal Roofing and Cladding | <p>Revised qualification, not deemed equivalent to CPC20808</p> <p>CPCCCM2010A added as additional core unit, taking number of required core units from 14 to 15, with overall number of required units remaining the same</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit requirements removed from one unit</p> <p>Prerequisite unit requirements upgraded to new units</p> <p>New unit added to elective pool (CPPFES2006A)</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC20911 Certificate II in Urban Irrigation | CPC20908 Certificate II in Urban Irrigation | <p>Revised qualification, not deemed equivalent to CPC20908</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit requirements upgraded to new units</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC30111 Certificate III in Bricklaying/Blocklaying | CPC30108 Certificate III in Bricklaying/Blocklaying | <p>Revised qualification, not deemed equivalent to CPC30108</p> | N |

| | | | |
|--|--|--|---|
| | | Prerequisite unit requirement in a number of core units removed Units added to elective pool | |
| CPC30211 Certificate III in Carpentry | CPC30208 Certificate III in Carpentry | Revised qualification, not deemed equivalent to CPC30208 Prerequisite unit requirement added to CPCCCA2011A core unit Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC30311 Certificate III in Concreting | CPC30308 Certificate III in Concreting | Revised qualification, not deemed equivalent to CPC30308 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in a number of core units Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC30411 Certificate III in Demolition | CPC30408 Certificate III in Demolition | Revised qualification, not deemed equivalent to CPC30408 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in a number of core units Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC30511 Certificate | CPC30508 Certificate III | Revised qualification, not | N |

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|---|---|--|---|
| III in Dogging | in Dogging | <p>deemed equivalent to CPC30508</p> <p>Overall number of units required for qualification reduced from 15 to 13 to reflect change of two dogging units (CPCCDO2011A and CPCCDO3011A) from core to elective; reducing number of core units from 11 to 9</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Units added to elective pool</p> <p>Imported units upgraded to more recent version</p> | |
| CPC30611 Certificate III in Painting and Decorating | CPC30608 Certificate III in Painting and Decorating | <p>Revised qualification, not deemed equivalent to CPC30608</p> <p>Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in most CPCCPD core and elective units</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>A prerequisite unit requirement added to CPCCPD3034A elective unit</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC30711 Certificate III in Rigging | CPC30708 Certificate III in Rigging | <p>Revised qualification, not deemed equivalent to CPC30708</p> <p>Core units reduced from 14 to 11 and overall units required for qualification reduced from 18 to 15, to reflect:</p> <p>removal of two non-licensing rigging units (CPCCRI3012A and CPCCRI3013A) from</p> | N |

| | | | |
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| | | <p>core to elective</p> <p>removal of two dogging units (CPCCDO3011A and CPCCDO3012A) from the qualification</p> <p>addition of CPCCCM2010A Work safely at heights to core</p> <p>Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in several core units</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Imported units upgraded to more recent version</p> | |
| CPC30811 Certificate III in Roof Tiling | CPC30808 Certificate III in Roof Tiling | <p>Revised qualification, not deemed equivalent to CPC30808</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Addition of CPCPCM2023A to core</p> <p>Overall number of units required for qualification remains at 17, with the core increased by one unit and the electives reduced by one unit</p> | N |
| CPC30911 Certificate III in Scaffolding | CPC30908 Certificate III in Scaffolding | <p>Revised qualification, not deemed equivalent to CPC30908</p> <p>Overall number of units required for qualification reduced from 15 to 13 to reflect change from core to elective of two scaffolding units (CPCCSC2002A and CPCCSC3001A); reducing number of core units from 11 to 9</p> <p>Prerequisite unit requirement</p> | N |

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|---|---|--|---|
| | | <p>in a number of core units removed</p> <p>Units added to and removed from elective pool</p> <p>Imported units upgraded to more recent version</p> | |
| CPC31011 Certificate III in Solid Plastering | CPC31008 Certificate III in Solid Plastering | <p>Revised qualification, not deemed equivalent to CPC31008</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Units added to elective pool</p> <p>Clarification of the packaging rules to confirm the requirement to complete 5 elective units</p> | N |
| CPC31111 Certificate III in Steelfixing | CPC31108 Certificate III in Steelfixing | <p>Revised qualification, not deemed equivalent to CPC31108</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC31211 Certificate III in Wall and Ceiling Lining | CPC31208 Certificate III in Wall and Ceiling Lining | <p>Revised qualification, not deemed equivalent to CPC31208</p> <p>Prerequisite unit requirement in a number of core units removed</p> | N |
| CPC31311 Certificate III in Wall and Floor Tiling | CPC31308 Certificate III in Wall and Floor Tiling | <p>Revised qualification, not deemed equivalent to CPC31308</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Units added to elective pool</p> | N |
| CPC31411 Certificate | CPC31408 Certificate III | Revised qualification, not | N |

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| III in Construction Waterproofing | in Construction Waterproofing | deemed equivalent to CPC31408 Prerequisite unit requirement in a number of core units removed Units added to elective pool | |
| CPC31511 Certificate III in Formwork/Falsework | CPC31508 Certificate III in Formwork/Falsework | Revised qualification, not deemed equivalent to CPC31508 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in a number of core units Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC31611 Certificate III in Paving | CPC31608 Certificate III in Paving | Revised qualification, not deemed equivalent to CPC31608 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in CPCCCO2013A Carry out concreting to simple forms core unit Prerequisite unit requirement in a number of core units removed Imported units upgraded to more recent version | N |
| CPC31711 Certificate III in Low Rise Structural Framing | CPC31708 Certificate III in Low Rise Structural Framing | Revised qualification, not deemed equivalent to CPC31708 Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in CPCCCO2013A Carry out concreting to simple forms core unit | N |

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|---|---|---|---|
| | | <p>Prerequisite unit requirement added to one Version 5 core unit</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Imported units upgraded to more recent version</p> | |
| CPC31811 Certificate III in Shopfitting | CPC31808 Certificate III in Shopfitting | <p>Revised qualification, not deemed equivalent to CPC31808</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Units added to elective pool</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC31911 Certificate III in Joinery | CPC31908 Certificate III in Joinery | <p>Revised qualification, not deemed equivalent to CPC31908</p> <p>Prerequisite unit requirement added to CPCCCA2011A Handle carpentry materials core unit</p> <p>Prerequisite unit requirement in a number of core units removed</p> | N |
| CPC32011 Certificate III in Carpentry and Joinery | CPC32008 Certificate III in Carpentry and Joinery | <p>Revised qualification, not deemed equivalent to CPC32008</p> <p>Overall number of units required for qualification remain unchanged, but core units changed from 27 to 28:</p> <p>4 CA units added (CPCCCA3010A, CPCCCA3013A, CPCCCA3017A and CPCCCA3019A)</p> <p>CPCCCM2002A, CPCCJN3002A and</p> | N |

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| | | <p>CPCCSH3001A moved from core to elective</p> <p>Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in CPCCCO2013A Carry out concreting to simple forms core unit</p> <p>Prerequisite unit requirement added to CPCCCA2011A Handle carpentry materials5 core unit</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Imported units upgraded to more recent version</p> | |
| CPC32111 Certificate III in Signage | CPC32108 Certificate III in Signage | <p>Revised qualification, not deemed equivalent to CPC32108</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC32211 Certificate III in Joinery (Stairs) | CPC32208 Certificate III in Joinery (Stairs) | <p>Revised qualification, not deemed equivalent to CPC32208</p> <p>Prerequisite unit requirement added to several core units</p> <p>Prerequisite unit requirement in a number of core units removed</p> | N |
| CPC32311 Certificate III in Stonemasonry (Monumental/Installation) | CPC32308 Certificate III in Stonemasonry (Monumental/Installation) | <p>Revised qualification, not deemed equivalent to CPC32308</p> <p>Prerequisite unit changed from CPCCOHS1001A to CPCCOHS2001A in CPCCCO2013A Carry out concreting to simple forms</p> | N |

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|--------------------------------------|--------------------------------------|--|---|
| | | <p>core unit</p> <p>Changes to JN units in elective bank as follows:</p> <ul style="list-style-type: none"> • CPCCJN2010A Maintain inventory and control stock: unit deleted • CPCCJN2013A Assemble components: error in digit code of unit corrected to accurate listing of CPCCJN2001A • CPCCJN2012A Package manufactured products for transport: error in digit code of unit corrected to accurate listing of CPCCJN2003A <p>Prerequisite unit requirement in a number of core units removed</p> <p>Units added to elective pool</p> | |
| CPC32411 Certificate III in Plumbing | CPC32408 Certificate III in Plumbing | <p>Revised qualification, not deemed equivalent to CPC32408</p> <p>Changes to water stream packaging rules with no change to overall number of units required for qualification:</p> <ul style="list-style-type: none"> • new unit (CPCPWT3010A) added to core unit requirements, increasing number required from 23 to 24 • elective unit requirement reduced by 1 unit to 5 <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit changed from CPCPCM2003A to CPCPCM2023A in core units</p> <p>Prerequisite unit requirement</p> | N |

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| | | <p>in a number of core units removed</p> <p>Units added to and deleted from elective pool</p> <p>Imported units upgraded to more recent version</p> | |
| CPC32511 Certificate III in Plumbing (Mechanical Services) | CPC32508 Certificate III in Plumbing (Mechanical Services) | <p>Revised qualification, not deemed equivalent to CPC32508</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit changed from CPCPCM2003A to CPCPCM2023A in core units</p> <p>Prerequisite unit requirement in a number of core units removed</p> <p>Changes to water stream packaging rules with no change to overall number of units required for qualification:</p> <ul style="list-style-type: none"> • CPCPFS3017A removed from core and unit core requirement reduced by 1 from 24 to 23 • CPCPFS3017A added to elective pool unit elective requirement increased by 1 from 6 to 7 <p>Units added to elective pool</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC32611 Certificate III in Roof Plumbing | CPC32608 Certificate III in Roof Plumbing | <p>Revised qualification, not deemed equivalent to CPC32608</p> <p>Core units required for qualification increased by one to reflect addition to core of CPCCCM2010A Work safely at heights</p> | N |

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| | | <p>No change to overall number of units required for qualification</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit changed from CPCPCM2003A to CPCPCM2023A in core units</p> <p>Units added to and removed from elective pool</p> <p>Imported units upgraded to more recent version</p> | |
| CPC32711 Certificate III in Gas Fitting | CPC32708 Certificate III in Gas Fitting | <p>Revised qualification, not deemed equivalent to CPC32708</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit changed from CPCPCM2003A to CPCPCM2023A in core units</p> <p>Prerequisite units removed from one core unit in qualification</p> <p>Units added to and removed from elective pool</p> <p>Imported units upgraded to more recent version</p> | N |
| CPC32811 Certificate III in Fire Protection | CPC32808 Certificate III in Fire Protection | <p>Revised qualification, not deemed equivalent to CPC32808</p> <p>Total number of units required for qualification increased from 33 to 37 to allow for an increase in elective units required</p> <p>New unit CPCPCM2023A in core replacing CPCPCM2003A Prerequisite unit changed from CPCPCM2003A to</p> | N |

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| | | <p>CPCPCM2013A in Version 5 core units</p> <p>Prerequisite units removed from core units in qualification</p> <p>Units coded MEM removed from qualification</p> <p>Units added to elective pool</p> <p>Imported units upgraded to more recent version</p> | |
| CPC40110 Certificate IV in Building and Construction (Building) | CPC40110 Certificate IV in Building and Construction (Building) | <p>Revised qualification, deemed equivalent to CPC40110</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40208 Certificate IV in Building and Construction (Contract Administration) | CPC40208 Certificate IV in Building and Construction (Contract Administration) | <p>Revised qualification, deemed equivalent to CPC40208</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40308 Certificate IV in Building and Construction (Estimating) | CPC40308 Certificate IV in Building and Construction (Estimating) | <p>Revised qualification to comply with the NQC flexibility policy update, deemed equivalent to CPC40308</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40408 Certificate IV in Building and Construction (Sales) | CPC40408 Certificate IV in Building and Construction (Sales) | <p>Revised qualification to comply with the NQC flexibility policy update, deemed equivalent to CPC40408</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40508 Certificate IV in Building and Construction (Site Management) | CPC40508 Certificate IV in Building and Construction (Site Management) | <p>Revised qualification deemed equivalent to CPC40508</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40611 Certificate IV in Building and Construction (Specialist) | CPC40608 Certificate IV in Building and Construction (Specialist) | <p>Revised qualification, not deemed equivalent to</p> | N |

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|--|--|---|---|
| Trades) | Trades) | <p>CPC40608</p> <p>Overall number of units required for qualification remains unchanged, but core units reduced from 4 to 2 in two streams:</p> <ul style="list-style-type: none"> • crane operations • rigging <p>Removed stream core units CPCCBC4043A and CPCCBC4044A (crane) and CPCCBC4045A and CPCCBC4046A(rigging) included in list of elective units</p> <p>A number of additional units added to the electives</p> <p>Imported units upgraded to more recent version</p> | |
| CPC40708 Certificate IV in Building and Construction (Trade Contracting) | CPC40708 Certificate IV in Building and Construction (Trade Contracting) | <p>Revised qualification to comply with the NQC flexibility policy update, deemed equivalent to CPC40708</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40808 Certificate IV in Swimming Pool and Spa Building | CPC40808 Certificate IV in Swimming Pool and Spa Building | <p>Revised qualification, deemed equivalent to CPC40808</p> <p>Erroneous double listing of BSBWOR401A as both core and elective. Unit removed from core list, leaving correct number of core units for qualification requirement (17)</p> <p>Imported units upgraded to more recent version</p> | E |
| CPC40911 Certificate IV in Plumbing and Services | CPC40909 Certificate IV in Plumbing and Services | <p>Revised qualification, not deemed equivalent to CPC40909</p> <p>Prerequisite unit requirement in a number of core units</p> | N |

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| | | removed A number of units in qualification reviewed with a change to unit outcome Imported units upgraded to more recent version | |
| CPC50108 Diploma of Building Surveying | CPC50108 Diploma of Building Surveying | Revised qualification, deemed equivalent to CPC50108 Imported units upgraded to more recent version | E |
| CPC50210 Diploma of Building and Construction (Building) | CPC50210 Diploma of Building and Construction (Building) | Revised qualification deemed equivalent to CPC50210 | E |
| CPC50308 Diploma of Building and Construction (Management) | CPC50308 Diploma of Building and Construction (Management) | Revised qualification to comply with the NQC flexibility policy update, deemed equivalent to CPC50308 | E |
| CPC50408 Diploma of Plumbing and Services | CPC50408 Diploma of Plumbing and Services | Revised qualification to comply with the NQC flexibility policy update, deemed equivalent to CPC50408 | E |
| CPC50509 Diploma of Fire Systems Design | CPC50509 Diploma of Fire Systems Design | Revised qualification to comply with the NQC flexibility policy update, deemed equivalent to CPC50509 | E |
| CPC50611 Diploma of Hydraulic Services Design | CPC50609 Diploma of Hydraulic Services Design | Revised qualification, not deemed equivalent to CPC50609 Prerequisite unit requirements upgraded in some core units | N |
| CPC60108 Advanced Diploma of Building Surveying | CPC60108 Advanced Diploma of Building Surveying | Revised qualification, deemed equivalent to CPC60108 Imported units upgraded to more recent version | E |
| CPC60208 Advanced Diploma of Building | CPC60208 Advanced Diploma of Building and | Revised qualification to comply with the NQC | E |

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| and Construction (Management) | Construction (Management) | flexibility policy update, deemed equivalent to CPC60208 | |
| CPC70109 Vocational Graduate Certificate in Fire Systems Design Management | CPC70109 Vocational Graduate Certificate in Fire Systems Design Management | No change | E |

Mapping of CPC08 qualifications

Mapping of CPC08 Version 5 qualifications to Version 4

| Mapping CPC08 Version 5 qualifications to Version 4 | | |
|---|---|---|
| Qualification code and title in Version 5 Training Package | Relationship to qualifications in Version 4 | Comments in relation to previous version of this Training Package |
| CPC31208 Certificate III in Wall and Ceiling Lining | CPC31208 Certificate III in Wall and Ceiling Lining | Addition of new general elective unit CPCCPB3027A Install ceiling insulation to elective pool of qualification Unit deemed equivalent |
| No other CPC qualifications were added or changed in Version 5. | | |

Mapping of CPC08 Version 4 qualifications to Version 3

| Mapping CPC08 Version 4 qualifications to Version 3 | | |
|--|--|---|
| Qualification code and title in Version 4 Training Package | Relationship to qualifications in Version 3 | Comments in relation to previous version of this Training Package |
| CPC40110 Certificate IV in Building and | CPC40108 Certificate IV in Building and Construction | Revised qualification, not deemed equivalent to |

| Mapping CPC08 Version 4 qualifications to Version 3 | | |
|---|--|---|
| Qualification code and title in Version 4 Training Package | Relationship to qualifications in Version 3 | Comments in relation to previous version of this Training Package |
| Construction (Building) | (Building) | <p>CPC40108</p> <p>CPCCBBC4012A Read and interpret plans and specifications changed from an elective unit to a core unit, resulting in the qualification increasing by one unit</p> <p>Imported unit CHCCS405A previously available in the elective unit list was not redeveloped in CHC08. CHC08 mapping guide identifies HLTHIR403B Work effectively with culturally diverse clients and co-workers from HLT07 as the equivalent replacement unit</p> |
| CPC50210 Diploma of Building and Construction (Building) | CPC50208 Diploma of Building and Construction (Building) | <p>Revised qualification, not equivalent to CPC50208</p> <p>Core increased by seven units and electives decreased by one unit</p> <p>Eight additional units provided as options in the elective pool</p> <p>Overall qualification increased to 18 units</p> |
| CPC50308 Diploma of Building and Construction (Management) | CPC50308 Diploma of Building and Construction (Management) | <p>Revised qualification with same code, as equivalent</p> <p>Two units used in the elective pool changed as part of the process of aligning CPC50210 Diploma of Building and Construction (Building) to</p> |

Mapping CPC08 Version 4 qualifications to Version 3

| Qualification code and title in Version 4 Training Package | Relationship to qualifications in Version 3 | Comments in relation to previous version of this Training Package |
|---|--|--|
| | | regulatory requirements: <ul style="list-style-type: none"> • CPCCBC5001B Apply building codes and standards to the construction process for medium rise building projects replaces • CPCCBC5018A Apply structural principles to the construction of medium rise buildings replaces Number of elective units remains unchanged |
| No other CPC qualifications were added or changed in Version 4. | | |

Mapping of CPC08 Version 3 qualifications to Version 2**Mapping CPC08 Version 3 qualifications to Version 2**

| Qualification code and title in Version 3 Training Package | Relationship to qualifications in Version 2 | Comments in relation to previous version of this Training Package |
|---|--|--|
| CPC40909 Certificate IV in Plumbing and Services | CPC40908 Certificate IV in Plumbing and Services | Addition of specialist hydraulic services design stream to CPC40908 |
| CPC50609 Diploma of Hydraulic Services Design | | New to CPC08 |
| No other CPC qualifications were added or changed in Version 3. | | |

Mapping of CPC08 Version 2 qualifications to Version 1

| Mapping CPC08 Version 2 qualifications to Version 1 | | |
|--|---|---|
| Qualification code and title in Version 2 Training Package | Relationship to qualifications in Version 1 | Comments in relation to previous version of this Training Package |
| CPC50509 Diploma of Fire Systems Design | | New to CPC08. |
| CPC70109 Vocational Graduate Certificate in Fire Systems Design Management | | New to CPC08. |
| No other CPC qualifications were added or changed in Version 2. | | |

Mapping Version 1 CPC08 qualifications to previous Training Package

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|---|
| CPC10108 Certificate I in Construction | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. One unit on undertaking a construction project moved from elective to core. New OHS induction code unit has been added. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20108 Certificate II in Construction | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20208 Certificate II in Construction | New qualification developed to provide a pre-vocational pathway into various trade | |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| Pathways | areas at Certificate III level. Uses units aligned to other Certificate II and III qualifications to introduce learners to a range of basic skills and industry requirements. | |
| CPC20308 Certificate II in Steelfixing | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Update of packaging based on review consultation advice. | This qualification was added to the BCG03 General Construction Training Package in October 2006 as part of the COAG initiated development of intermediate construction qualifications. The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20408 Certificate II in Concreting | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Update of packaging based on review consultation advice. Addition of <i>CPCCCO3006A Carry out repair and rectification of concrete</i> to electives. | This qualification was added to the BCG03 General Construction Training Package in October 2006 as part of the COAG initiated development of intermediate construction qualifications. The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20508 Certificate II in Stoneworking | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Update of packaging based on review consultation advice and replacement of unit | This qualification was added to the BCG03 General Construction Training Package in October 2006 as part of the COAG initiated development of intermediate construction qualifications. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| | <i>CPCCJN3001A Use static machines with</i> <i>CPCCST3006A Machine stone.</i> | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20708 Certificate II in Drainage | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20808 Certificate II in Metal Roofing and Cladding | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC20908 Certificate II in Urban Irrigation | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30108 Certificate III in Bricklaying/Blocklaying | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30208 Certificate III in Carpentry | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30308 Certificate III in Concreting | Updated qualification from previous BCG03 General Construction Training | The qualification code stem has been updated to reflect the new Integrated |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| | Package. Same essential outcomes. Has a new elective high risk work licensing unit included | Framework and the end numeric for the year has been changed to '08'. |
| CPC30408 Certificate III in Demolition | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30508 Certificate III in Dogging | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Has a new core high risk work licensing unit included | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30608 Certificate III in Painting and Decorating | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Has two units in decorative painting techniques split and enhanced: advanced decorating in the bank of elective units, as well as a new unit for application of intumescent coatings. Critical aspects of evidence updated in several units to require completion of 6 square metres of surface from previous 8 square metres. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30708 Certificate III in Rigging | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Has two new core high risk work licensing units | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| | included | |
| CPC30808 Certificate III in Roof Tiling | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC30908 Certificate III in Scaffolding | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Has two new core high risk work licensing units included | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC31008 Certificate III in Solid Plastering | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC31108 Certificate III in Steelfixing | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC31208 Certificate III in Wall and Ceiling Lining | Updated qualification from previous BCG03 General Construction Training Package. Combines the previous Certificate III in Wall and Ceiling Lining (Plasterboard) developed as part of the COAG initiated intermediate qualifications development. Units from both previous qualifications have been combined in a restructured core and elective | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| | model. | |
| CPC31308 Certificate III in Wall and Floor Tiling | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC31408 Certificate III in Construction Waterproofing | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Three waterproofing-specific units of competency are now core, whereas the previous qualification only required completion of one of the three. 'General Construction' in qualification title removed. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC31508 Certificate III in Formwork/Falsework | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Update of packaging based on review consultation advice. | This qualification was added to the BCG03 General Construction Training Package in October 2006 as part of the COAG initiated development of intermediate construction qualifications. The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC31608 Certificate III in Paving | New qualification to meet the needs of specialist pavers. Includes five new paving-specific units and draws on existing construction units for completion. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|--|
| CPC31708 Certificate III in Low Rise Structural Framing | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Update of packaging based on review consultation advice. | <p>This qualification was added to the BCG03 General Construction Training Package in October 2006 as part of the COAG initiated development of intermediate construction qualifications.</p> <p>The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'.</p> |
| CPC31808 Certificate III in Shopfitting | Updated qualification from BCF00 Off-Site Training Package. Has restructured packaging, using specialist shopfitting and general construction units. | <p>This qualification incorporates some units of competency in previous BCF00 Off-Site Training Package qualifications:</p> <p>Certificate III in Off-Site Construction (Machining) and Certificate III in Off-Site Construction (Pre-fabrication).</p> <p>These qualifications were not widely used and to some degree are replicated in other Training Packages so have been removed from the Training Package.</p> <p>The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'.</p> |
| CPC31908 Certificate III in Joinery | Updated qualification from BCF00 Off-Site Construction Training Package. Has restructured packaging using specialist joinery, shopfitting | This qualification incorporates some units of competency in previous BCF00 Off-Site Training Package qualifications: |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|--|
| | and general construction units. | <p>Certificate III in Off-Site Construction (Machining) and Certificate III in Off-Site Construction (Pre-fabrication).</p> <p>These qualifications were not widely used and to some degree are replicated in other Training Packages so have been removed from the Training Package.</p> <p>The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'.</p> |
| CPC32008 Certificate III in Carpentry and Joinery | New qualification to meet the needs of jurisdictions that still have this joint trade outcome. Uses units from Carpentry and Joinery Certificate III qualifications in a flexible packaging arrangement. | |
| CPC32108 Certificate III in Signage | New qualification to meet the needs of the signage industry. Includes updated units from general and previous sign industry qualifications, plus six new units reflecting new technologies used in the industry. | This qualification replaces three previous BCF00 Off-Site Construction Training Package qualifications. These were Certificate III in Off-Site Construction (Sign Writing/Computer Operation), Certificate III in Off-Site Construction (sign Manufacture and Certificate III in Off-Site Construction (Neon Manufacture). |
| CPC32208 Certificate III in Joinery (Stairs) | Updated qualification from BCF00 Off-Site Construction Training Package. Has | This qualification incorporates some competencies in previous |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|---|--|
| | restructured packaging using specialist stair building, joinery and general construction units. | <p>BCF00 Off-Site Training package qualifications:</p> <p>Certificate III in Off-Site Construction (Machining) and Certificate III in Off-Site Construction (Pre-fabrication).</p> <p>These qualifications were not widely used and to some degree are replicated in other Training Packages so have been removed from the Framework.</p> <p>The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'.</p> |
| CPC32308 Certificate III in Stonemasonry (Monumental/Installation) | Updated qualification from BCF00 Off-Site Construction Training Package. Has restructured packaging using specialist stonemasonry and general construction units. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC32408 Certificate III in Plumbing | <p>Revised qualification from previous BCP03 Plumbing and Services Training Package. The packaging requirements have been changed on industry advice to now identify two mandatory streams of the minimum four streams required to complete the qualification - Water and Sanitary.</p> <p>The Roofing stream also has 8 instead of 9 core units and Water stream 23 instead of</p> | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | 24 core units. | |
| CPC32508 Certificate III in Plumbing (Mechanical Services | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC32608 Certificate III in Roof Plumbing | Revised qualification from previous BCP03 Plumbing and Services Training Package. The packaging requirements are 21 core units instead of the previous 20 and 4 elective units, instead of the previous 10. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC32708 Certificate III in Gas Fitting | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC32808 Certificate III in Fire Protection | <p>Revised qualification from previous BCP03 Plumbing and Services Training Package. Packaging has been amended to reflect Extinguishing Agent Handling Licences as follows:</p> <p>Addition to core unit requirements of three units imported from CPP07 Property Services Training Package</p> <p><i>PRMPFS25C Inspect, test and maintain gaseous fire suppression systems</i></p> <p><i>PRMPFS43A Prevent ozone depleting substance and</i></p> | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| | <i>synthetic greenhouse gas emissions</i> <i>PRMPFS47A Inspect and test control and indicating equipment.</i> | |
| CPC40108 Certificate IV in Building and Construction (Building) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Has additional advice on State and Territory builder licensing requirements in qualification notes | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC40208 Certificate IV in Building and Construction (Contract Administration) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC40308 Certificate IV in Building and Construction (Estimating) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC40408 Certificate IV in Building and Construction (Sales) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC40508 Certificate IV in Building and Construction (Site Management) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|--|--|---|
| CPC40608 Certificate IV in Building and Construction (Specialist Trades) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. Has four new elective high risk work licensing units included. Has new advice on pre-requirements for Heritage restoration and Refractory bricklaying streams. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC40708 Certificate IV in Building and Construction (Trade Contracting) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC40808 Certificate IV in Swimming Pool and Spa Building | New qualification to meet industry demand and regulatory requirements. The qualification is based on the Certificate IV in Building and Construction (Building) with three new core units specific to swimming pool and spa building. | |
| CPC40908 Certificate IV in Plumbing and Services | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC50108 Diploma of Building Surveying | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC50208 Diploma of | Updated qualification from | The qualification code stem |

| Qualification code and title in Version 1 Training Package | Relationship to qualifications in previous Training Package | Comments in relation to previous versions of this Training Package |
|---|--|---|
| Building and Construction (Building) | previous BCG03 General Construction Training Package. Same essential outcomes. | has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC50308 Diploma of Building and Construction (Management) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC50408 Diploma of Plumbing and Services | Updated qualification from previous BCP03 Plumbing and Services Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC60108 Advanced Diploma of Building Surveying | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |
| CPC60208 Advanced Diploma of Building and Construction (Management) | Updated qualification from previous BCG03 General Construction Training Package. Same essential outcomes. | The qualification code stem has been updated to reflect the new Integrated Framework and the end numeric for the year has been changed to '08'. |

Overview

What is a Training Package?

A Training Package is an integrated set of nationally endorsed Competency Standards, Assessment Guidelines and Australian Qualifications Framework (AQF) qualifications for a specific industry, industry sector or enterprise.

Each Training Package:

- provides a consistent and reliable set of components for training, and recognising and assessing people's skills, and may also have optional support materials
- enables nationally recognised qualifications to be awarded through direct assessment of workplace competencies
- encourages the development and delivery of flexible training that suits individual and industry requirements
- encourages learning and assessment in a work-related environment which leads to verifiable workplace outcomes.

How do Training Packages fit within the National Training Framework?

The National Training Framework is made up of the nationally agreed quality arrangements for the vocational education and training sector, the Standards for NVR Registered Training Organisations, and Training Packages endorsed by the National Skills Standards Council (NSSC).

How are Training Packages developed?

Training Packages are developed by Industry Skills Councils or enterprises to meet the identified training needs of specific industries or industry sectors. To gain national endorsement of Training Packages, developers must provide evidence of extensive research, consultation and support within the industry area or enterprise.

How do Training Packages encourage flexibility?

Training Packages describe the skills and knowledge needed to perform effectively in the workplace without prescribing how people should be trained.

Training Packages acknowledge that people can achieve vocational competency in many ways by emphasising what the learner can do, not how or where they learned to do it. For example, some experienced workers might be able to demonstrate competency against the units of competency and even gain a qualification without completing a formal training program.

With Training Packages, assessment and training may be conducted at the workplace, off the job, at a training organisation, during regular work, or through work experience, work placement, work simulation or any combination of these.

Who can deliver and assess using Training Packages?

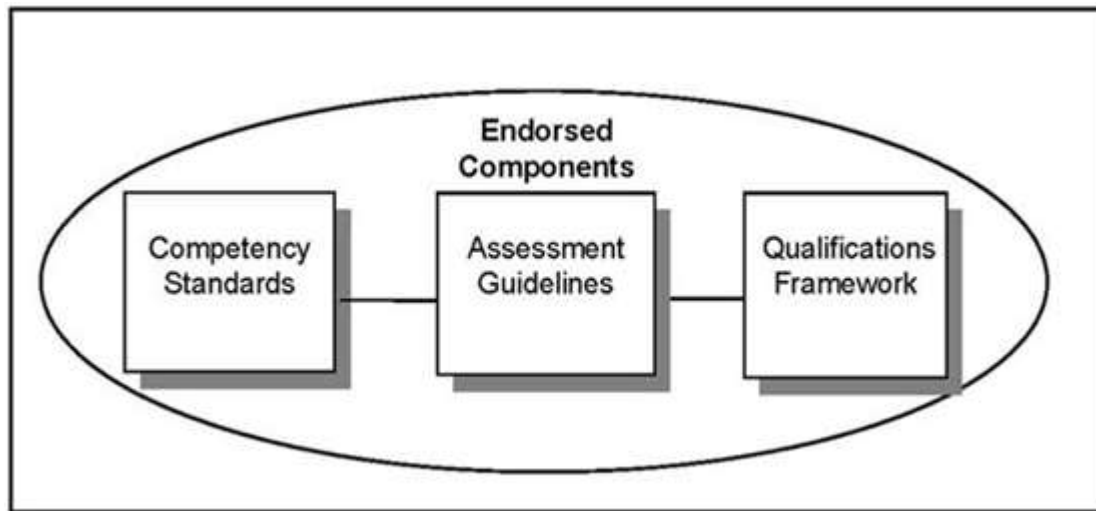
Training and assessment using Training Packages must be conducted by a registered training organisation (RTO) that has the qualifications or specific units of competency on its scope of registration, or that works in partnership with another RTO as specified in the Standards for NVR Registered Training Organisations.

Training Package components

Training Packages are made up of mandatory components endorsed by the NSSC and optional support materials.

Training Package endorsed components

The nationally endorsed components include the Competency Standards, Assessment Guidelines and Qualifications Framework. These form the basis of training and assessment in the Training Package and, as such, they must be used.



Competency standards

Each unit of competency identifies a discrete workplace requirement and includes the knowledge and skills that underpin competency as well as language, literacy and numeracy; and occupational health and safety requirements. The units of competency must be adhered to in training and assessment to ensure consistency of outcomes.

Assessment guidelines

The Assessment Guidelines provide an industry framework to ensure all assessments meet industry needs and nationally agreed standards as expressed in the Training Package and the Standards for Registered Training Organisations. The Assessment Guidelines must be followed to ensure the integrity of assessment leading to nationally recognised qualifications.

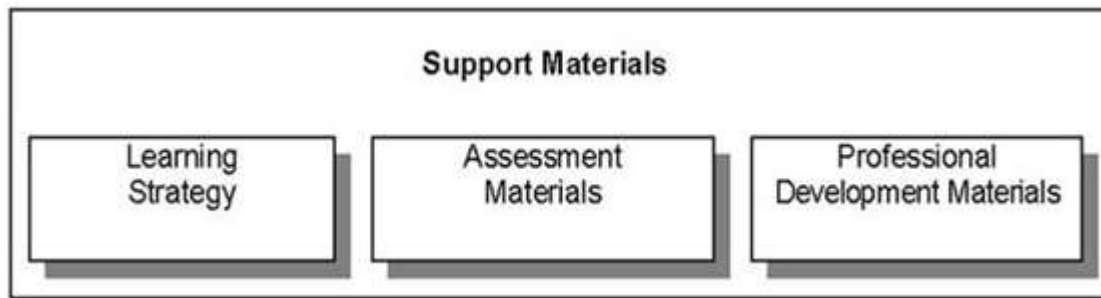
Qualifications framework

Each Training Package provides details of those units of competency that must be achieved to award AQF qualifications. The rules around which units of competency can be combined to make up a valid AQF qualification in the Training Package are referred to as the 'packaging rules'. The packaging rules must be followed to ensure the integrity of the nationally recognised qualifications issued.

Training Package support materials

The endorsed components of Training Packages are complemented and supported by optional support materials that provide for choice in the design of training and assessment to meet the needs of industry and learners.

Training Package support materials can relate to single or multiple units of competency, an industry sector, a qualification or the whole Training Package. They tend to fall into one or more of the categories illustrated below.



Training Package support materials are produced by a range of stakeholders such as RTOs, individual trainers and assessors, private and commercial developers and government agencies.

Training Package, qualification and unit of competency codes

There are agreed conventions for the national codes used for Training Packages and their components. Always use the correct codes, exactly as they appear in the Training Package, and with the title always following the code.

Training Package codes

Each Training Package has a unique five-character national code assigned when the Training Package is endorsed, for example CPC08. The first three characters are letters identifying the Training Package industry coverage and the last two characters are numbers identifying the year of endorsement.

Qualification codes

Within each Training Package, each qualification has a unique eight-character code, for example CPC20111. The first three letters identify the Training Package; the first number identifies the qualification level (noting that Arabic numbers are not used in qualification titles themselves); the next two numbers identify the position in the sequence of the qualification at that level; and the last two numbers identify the year in which the qualification was endorsed. (Where qualifications are added after the initial Training Package endorsement, the last two numbers may differ from other Training Package qualifications as they identify the year in which those particular qualifications were endorsed.)

Unit of competency codes

Within each Training Package, each unit of competency has a unique code. The unit of competency codes are assigned when the Training Package is endorsed, or when new units of competency are added to an existing endorsed Training Package.

A typical code is made up of 12 characters, normally a mixture of upper-case letters and numbers, as in CPCCJS3003A. The first three characters signify the Training Package (CPC in the above example) and up to eight characters, relating to an industry sector, function or skill area, follow. The last character is always a letter and identifies the unit of competency version. The 'A' in the example above indicates that this is the original unit of competency. An incremented version identifier usually means that minor changes have been made. Typically this would mean that wording has changed in the range statement or evidence guide, providing clearer intent. Where changes are made that alter the outcome, a new code is assigned and the title is changed.

Training Package, qualification and unit of competency titles

There are agreed conventions for titling Training Packages and their components. Always use the correct titles, exactly as they appear in the Training Package, and with the code always placed before the title.

Training Package titles

The title of each endorsed Training Package is unique and relates the Training Package's broad industry coverage.

Qualification titles

The title of each endorsed Training Package qualification is unique. Qualification titles use the following sequence:

- firstly, the qualification is identified as either Certificate I, Certificate II, Certificate III, Certificate IV, Diploma or Advanced Diploma
- this is followed by the words 'in' for Certificates I to IV and 'of' for Diploma and Advanced Diploma
- then the industry descriptor follows, for example Telecommunications
- if applicable, the occupational or functional stream follows in brackets, for example (Computer Systems).

For example:

- CPC30211 Certificate III in Carpentry
- CPC40912 Certificate IV in Plumbing and Services.

Unit of competency titles

Each unit of competency title is unique. Unit of competency titles describe the competency outcome concisely, and are written in sentence case.

For example:

- CPCCBC4028A Prepare design brief for construction works
- CPCPPS5024A Conduct a water audit and identify water-saving initiatives.

CPC08 Overview

Overview of Version 9

The changes to qualifications and units of competency in Version 9 are a result of feedback provided by stakeholders as part of CPSISC's Training Package Continuous Improvement system.

The changes were overseen by the Construction Industry Advisory Committee (CIAC) as well as Project Steering Committees and subgroups.

Overview of Version 8

Version 8 addresses a number of continuous improvement issues, ranging from technical matters to specific industry requirements.

Some changes reflected in this version of CPC08 have resulted in the need to change the packaging rules for some qualifications.

This version has also seen the addition of two new qualifications, new units of competency and the updating of native and imported units in the Training Package. The other drivers for continuous improvement were the government policy initiatives in the areas of sustainability and flexibility.

In addition to those issues requiring National Skills Standards Council (NSSC) endorsement, a range of other issues that fall within the category of an ISC upgrade have also been implemented in this version of the Training Package.

Such issues include:

- the expansion of elective pools in existing endorsed CPC08 qualifications
- the expansion of unit descriptors and range statements
- minor editorial and formatting changes to add, correct or make content of units and qualifications consistent
- the updating of imported units.

In line with a directive from the CPSISC Construction Industry Advisory Committee (CIAC) to batch changes, this version of the Training Package incorporates both categories of changes.

Overview of Version 7

The model work health and safety (WHS) regulations require a licensed removalist to undertake the removal of asbestos where the area is greater than 10 square metres.

Licences apply to the removal of friable asbestos (Class A) and non-friable asbestos (Class B). All licensed asbestos removal work requires workers to have completed the specified unit of competency for the type of asbestos to be removed. Supervisors are required to complete a supervisory unit in addition to the unit of competency for the class of removal, Class A or Class B. Assessors must complete the assessor unit of competency 'or equivalent' qualification.

Although this project was undertaken to develop only a small number of units, the development is significant because of its role in the new national WHS licensing context.

The project was undertaken following representations from, and commissioning by, Safe Work Australia (SWA), which has led the development of national licensing for the safe removal of asbestos containing materials (ACM).

When approached by SWA, Construction and Property Services Industry Skills Council (CPSISC) was pleased to lend its support to this project to identify and deliver units of competency that reflect the skills and knowledge required by regulators of practitioners.

The requirements will be specified through four categories:

- a Class A asbestos removalist licence
- a Class B asbestos removalist licence
- regulated supervisors of the removalist process
- regulated asbestos assessors.

It is of particular importance to note that the four new units of competency added to CPC08 with this Version 7, will be referenced in the new national licensing regime that SWA has negotiated with state and territory regulators.

It should also be noted that although for licensing purposes more than one asbestos-related unit may appear as electives in CPC08 qualifications, individual units will be referenced in regulations. Candidates would select one or more units related to the function they are to perform and the associated regulatory requirement.

Project Steering Committee members involved in Version 7 were:

Project Steering Committee Membership

| Member | Representing |
|---------------------|---|
| Pat Preston (Chair) | Asbestos Contractors Group Ltd (Victoria) |
| Anita Aiezza | WorkSafe (Victoria) |

Project Steering Committee Membership

| | |
|-------------------------|---|
| Simon Cocker | Construction ITAB Network |
| Lindsay Fraser | Construction, Forestry, Mining and Energy Union (CFMEU) |
| Michael Gray (Observer) | Department of Education, Employment and Workplace Relations (DEEWR) |
| Margot Hoyte | Australian Council of Trade Unions (ACTU) |
| Katherine Jones | Chief Minister's Department (ACT) |
| Laurie Kruize | Housing Industry Association |
| Alex Maroya | Master Builders Australia |
| Rosalie Mayo-Ramsay | Workcover (NSW) |
| John Robson | Robson Environmental Pty Ltd |
| Michael Shepherd | Asbestos Industry Association |
| Paul Taylor | Safe Work Australia |
| Guy Valentine | State Training Authority (Queensland) |

Overview of Version 6

CPC08 Version 1 was released in early 2009. Since then, there have been four subsequent endorsements of the Training Package. In three of these endorsements new qualifications and units were added to the Training Package, while the other endorsement addressed aligning specific qualifications to licensing requirements. This version is different in that it is primarily focussing on continuous improvement within the Training Package. As a result of the implementation of CPC08 in all states and territories a number of issues have been identified that will improve the Training Package. Version 6 responds to many of those issues. This version also includes significant changes to the packaging of two qualifications in response to changing industry needs. The other major category of changes includes significant work to explicitly embed sustainability into the plumbing and services units in the Training Package. Comprehensive mapping guides have been included for the changes to units of competency and qualifications.

Overview of Version 5

As part of the government's recent *Energy Efficient Homes Package*, in particular the ceiling insulation program, the Department of Environment, Water, Heritage and the Arts (DEWHA) requested the development of nationally recognised training for ceiling insulation installers.

CPSISC mapped available competencies and identified three relevant endorsed units:

- CPCCOHS2001A Apply OHS requirements, policies and procedures in the construction industry
- CPCCCM1006A Work safely at heights
- CPCCPB3014A Install batt insulation products.

Components of a fourth unit, CPCCPB3015A Install acoustic and thermal environmental protection systems, were selected to fill a gap in installing other types of insulation.

A further unit of competency was:

- CPCCPB3027A Install ceiling insulation to address critical safety requirements in installing ceiling insulation.

Due to the lack of a national unit of competency to cover the work requirements to install ceiling insulation, CPSISC developed training support materials for registered training organisations (RTOs) to deliver the required units of competency (CPCCPB3014A and its prerequisite and co-requisite units CPCCOHS2001A and CPCCCM1006A).

DEWHA's Ceiling Insulation Program competency guidelines also included the acceptance of individual Statements of Attainment against CPCCPB3015A Install acoustic and thermal environmental protection systems as a competency requirement for supervisors of insulation installation.

Through industry consultation it was identified that individual competencies were not sufficient to ensure that supervisors had all the relevant skills and knowledge, especially in critical safety aspects. It was agreed that a new unit of competency which combined all critical functions of installing ceiling insulation should be developed to ensure consistency in training.

Overview of Version 4

The previous CPC40108 Certificate IV in Building and Construction (Building) and CPC50208 Diploma of Building and Construction (Building) qualifications in CPC08, then titled Construction, Plumbing and Services Integrated Framework Training Package, were initially designed to cover higher level building management skills and also to meet registration and licensing requirements for builders in Australian States and Territories.

At the end of the 2007 review of the three Training Packages for the construction, plumbing and services industries, concerns were raised that the requirements for individual registration as a builder were not well aligned to the competency outcomes of these higher level construction qualifications. In some jurisdictions this resulted in the requirement to complete significant additional units of competency in the Diploma in order to meet Builder Registration requirements.

The matter could not be effectively dealt with in the re-development work undertaken during the review as it was only raised, with little detail of the issues, when the review consultation process was near completion. The concerns were not raised earlier because implementation of the qualification had only begun in 2007, so there was very limited industry or RTO experience in using them at the time of the review consultation.

In 2008, in response to further feedback from stakeholders, CPSISC initiated this Version 4 project to seek a better alignment of qualifications to licensing outcomes. Initial consultation with a variety of industry, regulator and RTO stakeholders indicated that the structure of the Certificate IV met the majority of, but not all, jurisdictional categories of limited building registration/licensing. However, it was found that the Diploma structure could be greatly improved by having the underpinning content of some Certificate IV units embedded in it to ensure that training covered the relevant progressive skills required for higher classes of builder registration.

Classes of builder licensing vary considerably across the country, with some jurisdictions having up to 30 classes or categories of licensing while one jurisdiction has a single class. Mutual recognition of licensing is in place and recognition requirements can be ascertained through the Licence Recognition website (<http://www.licencerecognition.gov.au/Default.aspx>). The site sets out the scope of building work covered by licence categories in each jurisdiction but does not provide details of competency and qualification requirements for licensing in each case.

In response, CPSISC initiated the Version 4 continuous improvement project to progress the issue and seek a solution.

Overview of Version 3

In 2007 during the review of BCP03 Plumbing and Services Training Package various parties involved in hydraulic design consulting raised the issue of the training and recognition pathway for their workforce using the Training Package qualification pathway. This was set out in a discussion paper circulated by the national Association of Hydraulic Services Consultants Australia (AHSCA), where the main concern was that the Training Package hydraulic design units of competency were embedded in the plumbing services stream of the then Diploma qualification CPC50408 Diploma of Plumbing and Services.

The stream of the Diploma had a prerequisite requirement of completion of the Certificate IV in Plumbing and Services, including the Plumbing and Services – Operations stream. The Certificate IV stream had, in turn, the requirement for prior completion of a relevant trade qualification or equivalent; generally interpreted to mean the completion of a Certificate III in Plumbing. The effect was that an hydraulic services design (HSD) specialisation pathway from the then plumbing and services qualification framework was limited to learners previously completing a trade outcome at Certificate III and then progressing through Certificate IV and Diploma, choosing particular streams in order to gain the range of higher level units of competency necessary to undertake the work. That pathway, still valued by the industry, remains within CPC08 Construction, Plumbing and Services Integrated Framework Training Package, despite the addition of this new Version 3 HSD material.

However, people wanting a career in the field of hydraulic design consulting by entering directly into a Certificate IV specialist hydraulic design pathway and then a specialist Diploma qualification cannot do so under the current packaging rules and entry requirements. The HSD Version 3 additions offer an alternative pathway for hydraulic design consultants within the Training Package.

Members of the PSC involved in Version 3 were:

- Paul Naylor (Chair), Master Plumbers

- Carmel Coate, National Fire Industry Association
- Gary Cook, National Plumbing & Services Training Advisory Group (NPSTAG)
- Michael McGuiness, Australian New Zealand Reciprocity Association
- Stephen Movley, Institute of Plumbing
- Doug McClusky, CEPU – Plumbing Division
- Adrian Hart, Master Plumbers Australia
- John Mahoney, SkillsTech
- Vin Ebeger, Master Plumbers & Mechanical Services Association of Australia
- Murray Thomas, Master Plumbers Association
- Shayne LaCombre, Plumbing Industry Commission.

Overview of Version 2

The version 2 update of CPC08 came about as a result of the addition of the fire systems design (FSD) material, which itself was the result of CPSISC's response to the long-held need of the fire sector to develop qualifications to support the designers of fire systems.

This small, niche sector is of great importance, given the vital work fire systems designers do in ensuring public safety and the protection of built assets. Yet the design of fire systems was not covered by any formal competency-based qualifications.

The National Fire Industry Association (NFIA) and the Fire Protection Association Australia (FPAA) played a central and active role in the project steering committee and in the development of the FSD qualifications and units of competency. Members of the PSC involved in Version 2 were:

- Wayne Smith (Chair), Fire Protection Industry Board of Queensland Inc and NFIA
- Vince Ball, Executive Director, Construction Industry Training Council, ACT
- Luke Behncke, A/Manager, Curriculum Services Branch, Skills Victoria
- Michael Boyce, Chief Executive Officer, PEER VEET
- Carmel Coate, Executive Director, NFIA
- Paul Deipenau, Service Manager, Spectrum Fire Pty Ltd
- Graeme Hunt, Delegate of the Director of Building Control, Department of Justice, Tasmania
- Bill Lea, Managing Director, Prime Water Technologies and FPAA
- Doug McClusky, Training Manager, Communications Electrical Plumbing Union (CEPU) — Plumbing Division
- Roger Thomas, Director of Engineering, Asia Pacific, Tyco Fire Protection Services
- Terry Whitty, Senior Educator, Quality and Curriculum for Building Services, RMIT.

The FSD sector is subject to a range of regulatory and performance requirements arising from fire, plumbing, environmental agencies and Australian standards. The regulatory requirements also vary from and between the various commonwealth, state and territory jurisdictions. It is expected that this sector will be subject to increasing levels of regulatory coverage.

Overview of Version 1

The Training Package review encompassed three previously endorsed Training Packages:

- BCP03 Plumbing and Services Training Package, originally endorsed in October 2003
- BCF00 Off-Site Construction Training Package, originally endorsed in July 2000
- BCG03 General Construction Training Package, endorsed in November 2003 after the review of the previous Training Package originally completed in 1998 and resulted in Certificate IV, Diploma and Advanced Diploma units of competency and qualifications being endorsed in August 2006.

To ensure that the general and off-site units of competency and qualifications integrate and meet industry needs and that plumbing and services qualifications were relevant to industry needs the review was much more than a technical scoping of the existing units of competency and packaging into qualifications. The reviewed Training Packages were restructured where necessary to provide flexible recognition points for the many specialist job roles that have grown in the industry as new building products are developed and technology and work organisation changes occur.

The review put forward and tested how an Integrated Framework of units of competency and qualifications might work across the breadth of the construction industry for the benefit of all stakeholders. In bringing the three Training Packages under a common umbrella it was not the intention to change the recognition and status of any specialist roles or trade streams of work, but to show how the skills used across the whole industry are complementary.

Under the general theme of *A More Flexible and Responsive Training System* COAG, in February 2006, introduced a set of measures to ensure Australia's training and apprenticeship system offered more flexible pathways into work roles and trades where there are ongoing skill shortages. The Construction and Property Services Industry Skills Council was asked to develop additional, nationally portable qualifications for the General Construction Training Package. The primary intention was to better meet ongoing construction industry skill demands and shortages, provide skill recognition for existing workers and improve productivity and safety.

The result was a suite of six new qualifications; three at Certificate II and three at Certificate III that were endorsed by the National Quality Council in July and September 2006. The qualifications were:

- BCG20306 Certificate II in Steelfixing
- BCG20406 Certificate II in Concreting
- BCG20506 Certificate II in Stonemasonry
- BCG31606 Certificate III in Wall and Ceiling Lining (Plasterboard)
- BCG31506 Certificate III in Formwork/Falsework
- BCG31706 Certificate III in Low Rise Structural Framing.

These intermediate qualifications had significant focus during the review to ensure they were genuinely in demand and supported by industry. There has also been the addition of four further qualifications:

- CPC20208 Certificate II in Construction Pathways
- CPC31608 Certificate III in Paving
- CPC32008 Certificate III in Carpentry and Joinery

- CPC32108 Certificate III in Signage.

Two previous qualifications in the BCF00 Off-Site Construction Training Package have been merged with similar qualifications in the general construction area. These are:

- BCF10100 Certificate I in Construction (Off-Site), now CPC10108 Certificate I in General Construction
- BCF20100 Certificate II in Off-Site Construction, now CPC20108 Certificate II in General Construction and CPC20208 Certificate II in Construction Pathways.

Three previous qualifications in the BCF00 Off-Site Construction Training Package were amalgamated into the single new qualification CPC32108 Certificate III in Signage noted above. These qualifications were:

- BCF30700 Certificate III in Off-Site Construction (Sign Writing/Computer Operation)
- BCF30800 Certificate III in Off-Site Construction (Sign Manufacture)
- BCF30900 Certificate III in Off-Site Construction (Neon Manufacture).

Two other qualifications previously in BCF00 Off-Site Construction Training Package have been deleted and not replaced as they had no take-up over the past three years and no future demand expressed by stakeholders during consultation. Other Training Package qualifications have been identified as more suitable. The deleted qualifications are:

- BCF30400 Certificate III in Off-Site Construction (Pre-fabrication)
- BCF30500 Certificate III in Off-Site Construction (Machining).
- The review work was overseen by two specialist groups:

The Review Steering Group:

- Lindsay Fraser (Joint Chair), Assistant Secretary, Construction Forestry, Mining and Energy (CFMEU)
- Laurie Kruize (Joint Chair), Manager for Training and Professional Development, Housing Industry Association (HIA)
- Vince Ball, Executive Director, Construction Industry Training Council ACT
- Peter Brilliant, Director, Building Commission Victoria
- Tom Brown, CEO, Thomas Brown Shopfitters Pty Ltd and Australian Shop and Office Fitting Industry Association (ASOFIA)
- Richard Campbell, Manager, Training Products and Support, Queensland Training Authority
- Vin Ebejer, Training Manager, Master Plumbers Australia
- Carlo Garofali, President, Concrete Placers Association NSW
- Neil Gow, National Manager Training Policy, Master Builders Australia
- David Hay, Managing Director, Metal Plaque Pty Ltd and Australian Sign and Graphics Association (ASGA)
- Paul Lawrence, Technical Trainer, Master Builders Australia NSW
- Doug McClusky, Training Manager, Communications Electrical Plumbing Union (CEPU) – Plumbing Division
- Brian Moss, Apprenticeship Manager, Australand
- Barry Peddle, Director, Institute of TAFE South Western NSW, TAFE Directors Australia

- Terry Saunby, Principal Program Manager, Curriculum Centre for Manufacturing, Engineering, Construction and Transport (MECAT), NSW TAFE
- Alan Sparks, CEO, East Coast Apprenticeships
- Glenn Thompson, Training Manager, Australian Manufacturing Workers Union (AMWU)
- Robert Wagner, General Manager, J.H.Wagner & Sons
- Alan Waldron, General Manager, Construction Training Queensland
- Bill Watson, CEO, Connectors Pty Ltd and Master Plumbers Association of Queensland

National Plumbing Review Reference Group:

- Kerry Appelt, TAFE Queensland National Plumbing and Services Training Advisory Group (NPSTAG) Queensland
- Fred Baltetsch, TAFE Victoria National Plumbing and Services Training Advisory Group (NPSTAG) Victoria
- Carmel Coate, Executive Director, National Fire Industry Association (NFIA)
- Gary Cook, Training Adviser, Sydney Water and National Plumbing and Services Training Advisory Group (NPSTAG) NSW
- Michael McGuinness, Plumbing and Services Regulator, Queensland Australian New Zealand Reciprocity Association
- Stephen Movey, President, Institute of Plumbing WA
- Paul Naylor, CEO, Master Plumbers Association of NSW
- Geoff Sharrock, CEO, Plumbing Industry Commission Victoria
- Bill Watson, CEO, Connectors Pty Ltd and Master Plumbers Association of Queensland

Introduction

In economic terms the construction industry is a major segment of the Australian economy, employing nearly 900,000 people with half of this workforce in the housing sector. The industry is characterised by contracting and with less than 3 persons per firm the norm is micro businesses with owners working directly in a trade area, rather than just business management. The trend toward contracting labour and increasingly labour hire rather than direct employment is more pronounced in the general construction industry than any other.

CPC08 Construction, Plumbing and Services Training Package covers occupations and job roles in general and off-site construction, plumbing and services from entry level to management.

There are entry points at Certificate I and Certificate II that have pre-vocational outcomes suitable for entry into Australian Apprenticeships. Stakeholders strongly support achievement of full trade qualifications to help meet ongoing industry skill shortages.

Trade outcomes include shopfitting, joinery, stair building, stonemasonry (monumental/installation), signage, brick and blocklaying, carpentry, concreting, demolition, dogging, painting and decorating, segmental paving, rigging, roof tiling, scaffolding, solid plastering, steelfixing, wall and ceiling lining, wall and floor tiling and waterproofing.

Plumbing and services occupations include coverage of urban irrigation, drainage, metal roofing and cladding, plumbing, mechanical services, roof plumbing, gas fitting and fire protection services.

Certificate IV and Diploma qualifications cover building and plumbing licensing requirements with the Advanced Diploma meeting skills of construction managers. The specialist field of building surveying is included with Diploma and Advanced Diploma outcomes.

Building techniques used in the construction industry have undergone changes in recent years, with significant technological advances in prefabrication, energy efficiency and project management tools. These advancements have affected a wide range of fields, from materials (concrete, metal pre-casting and alternative wood products), management methods (subcontracting, prefabrication and project management) and innovations (robotics, computer aided design and electronically linked project management teams). Benefits of technological advancement are also seen in increased productivity, new capital equipment and the improved energy efficiency of buildings.

Qualifications Framework

The Australian Qualifications Framework

What is the Australian Qualifications Framework?

A brief overview of the Australian Qualifications Framework (AQF) follows. For a full explanation of the AQF, see the *AQF Implementation Handbook* on the Australian Qualifications Framework (AQF) website <www.aqf.edu.au>.

The AQF provides a comprehensive, nationally consistent framework for all qualifications in post-compulsory education and training in Australia. In the vocational education and training (VET) sector it assists national consistency for all trainees, learners, employers and providers by enabling national recognition of qualifications and Statements of Attainment.

Training Package qualifications in the VET sector must comply with the titles and guidelines of the AQF. Endorsed Training Packages provide a unique title for each AQF qualification which must always be reproduced accurately.

Qualifications

Training Packages can incorporate the following AQF qualifications.

- Certificate I in ...
- Certificate II in ...
- Certificate III in ...
- Certificate IV in ...
- Diploma of ...
- Advanced Diploma of ...
- Graduate Certificate in ...
- Graduate Diploma of ...

On completion of the requirements defined in the Training Package, a registered training organisation (RTO) should issue a nationally recognised AQF qualification. Issuance of AQF qualifications must comply with the advice provided in the current *AQF Implementation Handbook* and the *Standards for NVR Registered Training Organisations*.

Statement of Attainment

A Statement of Attainment is issued by a Registered Training Organisation when an individual has completed one or more units of competency from nationally recognised qualification(s)/courses(s). Issuance of Statements of Attainment must comply with the advice provided in the current *AQF Implementation Handbook* and the *Standards for NVR Registered Training Organisations*.

Under the *Standards for NVR Registered Training Organisations*, RTOs must recognise the achievement of competencies as recorded on a qualification testamur or Statement of Attainment issued by other RTOs. Given this, recognised competencies can progressively build towards a full AQF qualification.

AQF Guidelines and Learning Outcomes

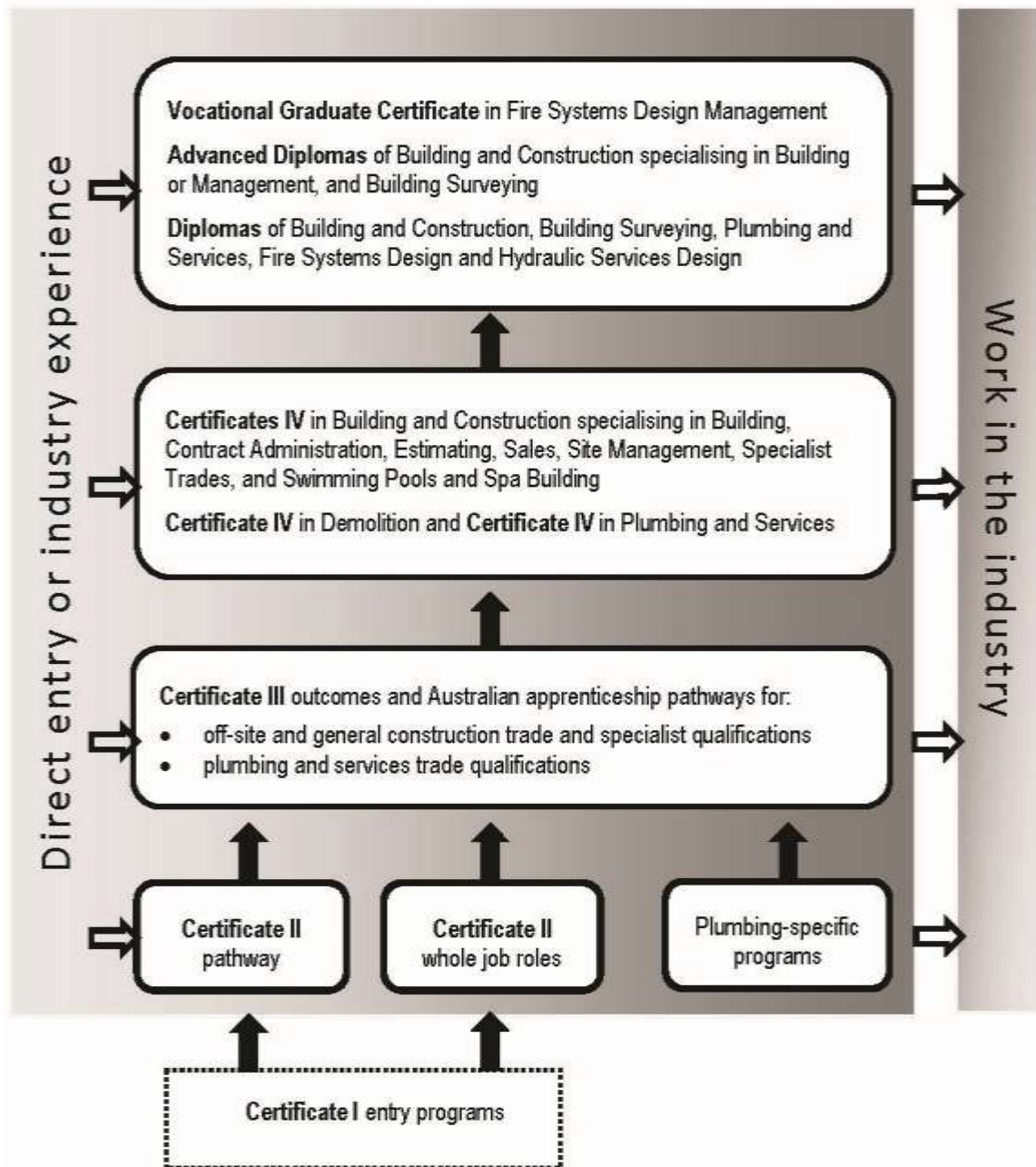
The *AQF Implementation Handbook* provides a comprehensive guideline for each AQF qualification.

Career pathways in the construction, plumbing and services industries

The diagram below represents the qualification pathways in CPC08 Construction, Plumbing and Services Training Package.

Career pathways in the construction, plumbing and services industries

The diagram below represents the qualification pathways in CPC08 Construction, Plumbing and Services Training Package.



All qualifications are open to direct entry, with the exception of the operations stream in the Certificate IV in Plumbing and Services and the plumbing and services stream in the Diploma of Plumbing and Services and also the Diploma of Hydraulic Services Design.

Skill sets

Skill sets

Definition

Skill sets are defined as single units of competency, or combinations of units of competency from an endorsed Training Package, which link to a licence or regulatory requirement, or defined industry need.

Wording on Statements of Attainment

Skill sets are a way of publicly identifying logical groupings of units of competency which meet an identified need or industry outcome. Skill sets are not qualifications.

Where skill sets are identified in a Training Package, the Statement of Attainment can set out the competencies a person has achieved in a way that is consistent and clear for employers and others. This is done by including the wording ‘these competencies meet *[insert skill set title or identified industry area]* need’ on the Statement of Attainment. This wording applies only to skill sets that are formally identified as such in the endorsed Training Package. See the AQF Implementation Handbook for advice on wording on Statements of Attainment by visiting the AQF website <www.aqf.edu.au>.

Skill sets in CPC08 Construction, Plumbing and Services Training Package

Skill sets are groups of units of competency that reflect a cohesive industry outcome, but one which is insufficient for a full Australian Qualifications Framework (AQF) award. Skill sets may also provide a bridge between qualifications, respond to regulatory needs or identify an emerging skill area.

Undertake trade contracting

This skill set addresses the skills used by experienced tradespersons operating as sole traders or with limited staff who contract their services to builders. They may be in the early stages of developing and growing their newly established businesses.

The skill set provides an initial set of business skills to support contractors’ existing trade skills.

The completion of this skill set provides a pathway to a range of Certificate IV qualifications in CPC08.

The suggested form of words for inclusion on a Statement of Attainment is: These units from CPC08 Construction, Plumbing and Services Training Package meet industry requirements for experienced tradespersons performing trade contracting work in the construction industry.

Completion of the general induction training program specified by the National Code of Practice for Induction Training for Construction Work (ASCC 2007) is required before entering a construction work site. Achievement of unit CPCCOHS1001A covers this

| | |
|--|---|
| Undertake trade contracting requirement. | |
| Packaging rules | |
| CPCCBC4004A | Identify and produce estimated costs for building and construction projects |
| CPCCBC4024A | Resolve business disputes |
| CPCCBC4034A | Apply codes and standards to building trade and services contracting |
| BSBCUS301B | Deliver and monitor a service to customers |
| BSBOHS403B | Identify hazards and assess OHS risks |
| BSBSMB401A | Establish legal and risk management requirements of small business |
| BSBSMB406A | Manage small business finances |
| Plus one of the following units: | |
| BSBWRT401A | Write complex documents |
| CPCCBC4025A | Manage personal work priorities and professional development |
| CPCCBC4031A | Process client requirements |

| |
|--|
| Lead a building, construction or plumbing and services team |
| <p>This skill set addresses the skills used by experienced tradespersons and operators who are moving into roles with additional responsibility and team leadership, typically in smaller businesses.</p> <p>The skill set provides the team leadership and other skills to enable experienced site supervisors or builders to develop staff under their supervision.</p> <p>The completion of this skill set provides a pathway to a range of Certificate IV qualifications in CPC08, including credit towards the Certificate IV in Plumbing and Services.</p> <p>The suggested form of words for inclusion on a Statement of Attainment is: These units from CPC08 Construction, Plumbing and Services Training Package meet industry requirements for experienced tradespersons and operators working as building, construction or plumbing and services team leaders in the construction and plumbing and</p> |

Lead a building, construction or plumbing and services team

services industry.

Completion of the general induction training program specified by the National Code of Practice for Induction Training for Construction Work (ASCC 2007) is required before entering a construction work site. Achievement of unit CPCCOHS1001A covers this requirement.

Packaging rules

| | |
|-------------|--|
| CPCCBC4002A | Manage occupational health and safety in the building and construction workplace |
| CPCCBC4009B | Apply legal requirements to building and construction projects |
| BSBWOR402A | Promote team effectiveness |

Manage complex building projects

This skill set addresses the skills used by builders to manage complex and diverse building projects. The range and depth of skills required of builders is amplified by the size and complexity of the projects on which they work.

This skill set is a bridge for experienced builders already operating at the Certificate IV level who are preparing to undertake larger scale projects which may entail developing additional skills and also, possibly, seeking a higher level of builder's licence in the relevant State or Territory. This skill set may be supported by continuing professional development programs which are increasingly required of builders.

The completion of this skill set provides a pathway to a Diploma qualification in CPC08.

The suggested form of words for inclusion on a Statement of Attainment is: These units from CPC08 Construction, Plumbing and Services Training Package meet industry requirements for experienced builders preparing to undertake complex building projects requiring additional administrative and technical skills and a higher level of builder's licence in some jurisdictions.

Completion of the general induction training program specified by the National Code of Practice for Induction Training for Construction Work (ASCC 2007) is required before entering a construction work site. Achievement of unit CPCCOHS1001A covers this requirement.

Packaging rules

| | |
|-------------|--|
| CPCCBC5001B | Apply building codes and standards to the construction process for medium rise building projects |
| CPCCBC5003A | Supervise the planning of on-site medium rise building or |

| Manage complex building projects | |
|----------------------------------|---|
| | construction work |
| CPCCBC5007B | Administer the legal obligations of a building or construction contractor |
| CPCCBC5018A | Apply structural principles to the construction of medium rise buildings |

Employability skills

Employability Skills Framework

The following table contains the employability skills facets identified in the report *Employability Skills for the Future*.

| Skill | Facets |
|---|---|
| | Aspects of the skill that employers identify as important. The nature and application of these facets will vary depending on industry and job type. |
| Communication that contributes to productive and harmonious relations across employees and customers | <ul style="list-style-type: none"> • listening and understanding • speaking clearly and directly • writing to the needs of the audience • negotiating responsively • reading independently • empathising • using numeracy effectively • understanding the needs of internal and external customers • persuading effectively • establishing and using networks • being assertive • sharing information • speaking and writing in languages other than English |
| Teamwork that contributes to productive working relationships and outcomes | <ul style="list-style-type: none"> • working across different ages irrespective of gender, race, religion or political persuasion • working as an individual and as a member of a team • knowing how to define a role as part of the team • applying teamwork to a range of situations e.g. future planning and crisis problem solving • identifying the strengths of team members |

| | |
|--|---|
| | <ul style="list-style-type: none"> coaching and mentoring skills, including giving feedback |
| Problem solving that contributes to productive outcomes | <ul style="list-style-type: none"> developing creative, innovative and practical solutions showing independence and initiative in identifying and solving problems solving problems in teams applying a range of strategies to problem solving using mathematics, including budgeting and financial management to solve problems applying problem-solving strategies across a range of areas testing assumptions, taking into account the context of data and circumstances resolving customer concerns in relation to complex project issues |
| Initiative and enterprise that contribute to innovative outcomes | <ul style="list-style-type: none"> adapting to new situations developing a strategic, creative and long-term vision being creative identifying opportunities not obvious to others translating ideas into action generating a range of options initiating innovative solutions |
| Planning and organising that contribute to long and short-term strategic planning | <ul style="list-style-type: none"> managing time and priorities – setting time lines, coordinating tasks for self and with others being resourceful taking initiative and making decisions adapting resource allocations to cope with contingencies establishing clear project goals and deliverables allocating people and other resources to tasks planning the use of resources, including time management participating in continuous improvement and planning processes developing a vision and a proactive plan to accompany it predicting – weighing up risk, evaluating alternatives and applying evaluation criteria collecting, analysing and organising information understanding basic business systems and their relationships |
| Self-management that contributes to employee satisfaction and growth | <ul style="list-style-type: none"> having a personal vision and goals evaluating and monitoring own performance having knowledge and confidence in own ideas and visions articulating own ideas and visions taking responsibility |
| Learning that contributes to ongoing improvement and expansion in | <ul style="list-style-type: none"> managing own learning contributing to the learning community at the workplace using a range of mediums to learn – mentoring, peer support and networking, IT and courses |

| | |
|---|---|
| employee and company operations and outcomes | <ul style="list-style-type: none"> • applying learning to technical issues (e.g. learning about products) and people issues (e.g. interpersonal and cultural aspects of work) • having enthusiasm for ongoing learning • being willing to learn in any setting – on and off the job • being open to new ideas and techniques • being prepared to invest time and effort in learning new skills • acknowledging the need to learn in order to accommodate change |
| Technology that contributes to the effective carrying out of tasks | <ul style="list-style-type: none"> • having a range of basic IT skills • applying IT as a management tool • using IT to organise data • being willing to learn new IT skills • having the OHS knowledge to apply technology • having the appropriate physical capacity |

Employability Skills Summary

An Employability Skills Summary exists for each qualification. Summaries provide a lens through which to view employability skills at the qualification level and capture the key aspects or facets of the employability skills that are important to the job roles covered by the qualification. Summaries are designed to assist trainers and assessors to identify and include important industry application of employability skills in learning and assessment strategies.

The following is important information for trainers and assessors about Employability Skills Summaries.

Employability Skills Summaries provide examples of how each skill is applicable to the job roles covered by the qualification.

Employability Skills Summaries contain general information about the industry context which is further explained as measurable outcomes of performance in the units of competency in each qualification.

The detail in each Employability Skills Summary will vary depending on the range of job roles covered by the qualification in question.

Employability Skills Summaries are not exhaustive lists of qualification requirements or checklists of performance (which are separate assessment tools that should be designed by trainers and assessors after analysis at the unit level).

Employability Skills Summaries contain information that may also assist in building learners' understanding of industry and workplace expectations.

Industry requirements for employability skills

For more information on employability skills in the Construction and Property Services Industry Skills Council (CPSISC) Training Packages go to the CPSISC website at www.cpsisc.com.au (www.cpsisc.com.au).

Assessment Guidelines

Introduction

These Assessment Guidelines provide the endorsed framework for assessment of units of competency in this Training Package. They are designed to ensure that assessment is consistent with the *Standards for NVR Registered Training Organisations*. Assessments against the units of competency in this Training Package must be carried out in accordance with these Assessment Guidelines.

Assessment system overview

This section provides an overview of the requirements for assessment when using this Training Package.

Benchmarks for assessment

Assessment within the National Skills Framework is the process of collecting evidence and making judgements about whether competency has been achieved to confirm whether an individual can perform to the standards expected in the workplace, as expressed in the relevant endorsed unit of competency.

In the areas of work covered by this Training Package, the endorsed units of competency are the benchmarks for assessment. As such, they provide the basis for nationally recognised Australian Qualifications Framework (AQF) qualifications and Statements of Attainment issued by Registered Training Organisations (RTOs).

Australian Quality Training Framework assessment requirements

Assessment leading to nationally recognised AQF qualifications and Statements of Attainment in the vocational education and training sector must meet the requirements of the *Standards for NVR Registered Training Organisations* as expressed in the essential conditions and standards for initial registration and continuing registration, which may be downloaded from < www.asqa.gov.au >.

These essential conditions and standards for initial registration and continuing registration of training organisations also provide information on:

- registration of training organisations
- quality training and assessment
- assessor competency requirements
- assessment requirements
- assessment strategies
- national recognition
- access and equity and client outcomes
- monitoring assessments
- recording assessment outcomes
- issuing AQF qualifications and Statement of Attainment (see also the *Standards for NVR Registered Training Organisations* and the AQF Implementation Handbook - available on the AQF website <www.aqf.edu.au>).

Licensing requirements

A number of occupations and job roles covered by the units of competency and qualifications in CPC08 Construction, Plumbing and Services Training Package may be subject to state and territory licensing requirements. These requirements vary significantly across jurisdictions.

There are 13 specific units of competency agreed by all work health and safety (WHS) regulators and the Australian Safety and Compensation Council (ASCC) as meeting certain licensing categories. These units of competency include:

- The unit CPCCOHS1001A Work safely in the construction industry aligned at Certificate I meets the requirement for the National Code of Practice for Induction for Construction Work (ASCC 2007)
- 12 high risk work licensing units of competency that support the implementation of the National Standard for Licensing Persons Performing High Risk Work (ASCC, April 2006) and these are identified as licensing competencies in the unit code and unit descriptor.

* Note: CPSISC advises that references to OHS will be progressively updated in this and future versions of CPC08 content to reflect the legislated change in the term from occupational health and safety (OHS) to work health and safety (WHS).

Licensing units of competency may be packaged into a qualification, included in a skill set, or delivered and assessed as stand-alone units.

The National Standard for licensing persons performing high risk work provides the overarching regulatory framework for the delivery and assessment of the licensing units of competency. State/territory WHS authorities have mandated the use assessment instruments for the 12 high risk work licensing units of competency. The assessment instruments have been endorsed by the national body responsible for WHS matters. For further information contact your state/territory WHS authority.

The high risk work licensing units of competency include:

| High risk work licensing unit | Aligned to qualification in CPC08 | Core or elective |
|--|--|--------------------------------|
| CPCCLTC4001A Licence to operate a tower crane | CPC40611 Certificate IV in Building and Construction (Specialist Trades) | Core (crane operations stream) |
| CPCCLTC4002A Licence to operate a self-erecting tower crane | CPC40611 Certificate IV in Building and Construction (Specialist Trades) | Core (crane operations stream) |
| CPCCLSF2001A Licence to erect, alter and | CPC30911 Certificate III in Scaffolding | Core |

| High risk work licensing unit | Aligned to qualification in CPC08 | Core or elective |
|--|--|-------------------------|
| dismantle scaffolding basic level | | |
| CPCCLSF3001A Licence to erect, alter and dismantle scaffolding intermediate level | CPC30911 Certificate III in Scaffolding | Core |
| CPCCLSF4001A Licence to erect, alter and dismantle scaffolding advanced level | CPC40611 Certificate IV in Building and Construction (Specialist Trades) | Core (Rigging stream) |
| CPCCLRG3001A Licence to perform rigging basic level | CPC30711 Certificate III in Rigging | Core |
| CPCCLRG3002A Licence to perform rigging intermediate level | CPC30711 Certificate III in Rigging | Core |
| CPCCLRG4001A Licence to perform rigging advanced level | CPC40611 Certificate IV in Building and Construction (Specialist Trades) | Core (Rigging stream) |
| CPCCLHS3001A Licence to operate a personnel and materials hoist | CPC30711 Certificate III in Rigging | Elective |
| CPCCLHS3002A Licence to operate a materials hoist | CPC30711 Certificate III in Rigging | Elective |
| CPCCLDG3001A Licence to perform dogging | CPC30511 Certificate III in Dogging | Core |
| CPCCLBM3001A Licence to operate a concrete placing boom | CPC30313 Certificate III in Concreting | Elective |

For further information on the implementation of these units and the National Standard for licensing persons performing high risk work visit:

<http://www.ascc.gov.au/ascc/healthsafety/trainingskillslicensing/licensing/licensing.htm>

Plumbing and services

The plumbing and services industry places a premium on skills and knowledge that can be demonstrated in a real workplace environment. Whilst assessment of some of the units of competency in CPC08 can be carried out in a simulated work environment, the industry strongly recommends that assessment is conducted in the workplace, wherever possible.

When selecting a plumbing and services qualification, including choice of electives, reference should be made to the requirement identified by the Australian and New Zealand Reciprocity Association that the following units must be completed for the range of plumbing specialisations which are used within the States and Territories for licensing purposes:

All streams

| | |
|-------------|--|
| CPCPCM4011A | Carry out work-based risk control processes |
| CPCPCM4012A | Estimate and cost work |
| BSBSMB401A | Establish legal and risk management requirements of small business |

Water supply

| | |
|-------------|--|
| CPCPWT4011B | Design and size heated and cold water services and systems |
| CPCPWT4022A | Commission and maintain backflow prevention devices |
| CPCPWT4023A | Commission and maintain hot and heated water temperature control devices |

Drainage

| | |
|-------------|---|
| CPCPDR4011B | Design and size sanitary drainage systems |
| CPCPDR4012B | Design and size stormwater drainage systems |
| CPCPDR4013B | Design and size domestic treatment plant disposal systems |

Sanitary

| | |
|-------------|---|
| CPCPSN4011B | Design and size sanitary plumbing systems |
|-------------|---|

Fire services

| | |
|-------------|--|
| CPCPFS4021A | Commission domestic and residential fire suppression sprinkler systems |
|-------------|--|

CPCPFS4022A Commission and maintain special hazard fire suppression systems

CPCPFS4023A Commission fire system pumpsets

CPCPFS4024A Design residential and domestic fire sprinkler systems

Gasfitting

CPCPGS4011C Design and size consumer gas installations

CPCPGS4022A Service Type A gas appliances

Air conditioning and mechanical services

CPCPMS4011B Design, size and lay out heating and cooling systems

CPCPMS4022A Commission air and water systems

Roofing

CPCPRF4011B Design and size roof drainage systems

Licensing authorities

Licensing authorities across Australia have actively participated in the development of this Training Package and it is envisaged that over time the state and territory licensing requirements in a number of occupations will be aligned with the units of competency and qualifications in this Training Package. There is no one 'national' licence for the sector or any of its functions. Certification responsibilities and systems are administered by state legislation and may differ between States and Territories.

The developers of this Training Package, together with the Department of Industry, consider that the licensing/registration requirements described in this section apply to RTOs, assessors or candidates with respect to this Training Package. While reasonable care has been taken in its preparation, the developers of this Training Package and the Department of Industry cannot guarantee that the list is definitive or accurate at the time of reading; the information in this section is provided in good faith on that basis.

In order to conduct assessments for statutory licensing or other industry registration conditions, assessors may need to meet additional requirements. While RTOs may have information on the licensing requirements for their particular State or Territory, these requirements may change over time and differ between State and Territory jurisdictions. Users of this Training Package are therefore advised to consult the relevant occupational licensing authority in their State or Territory to determine the specific licensing requirements.

The regulatory authorities for the building and construction and plumbing and services industries at the time of endorsement of this Training Package are:

| Regulators for carpenters, joiners, builders and building related occupations | | |
|---|--|---|
| State | Regulator | Contact details |
| NSW | Office of Fair Trading | PO Box 972 Parramatta NSW 2124 Tel: 13 32 20 Fax: (02) 9895 0222 www.fairtrading.nsw.gov.au |
| VIC | Victoria Building Commission | PO Box 536E Melbourne VIC 3001 Tel: (03) 9285 6400 or 1300 815 127 Email: technicalenquiry@buildingcommission.com.au www.buildingcommission.com.au |
| QLD | Building Services Authority | GPO Box 5099 Brisbane QLD 4001 Tel: 1300 272 272 Fax: (07) 3225 2829 Email: info@bsa.qld.gov.au www.bsa.qld.gov.au |
| WA | Builders Registration Board of Western Australia | Locked Bag 12 West Perth WA Tel: (08) 9476 1200 Fax: (08) 9476 1276 Email: registrar@builders.wa.gov.au www.builders.wa.gov.au |
| SA | Office of Consumer and Business Affairs | GPO Box 1719 Adelaide SA 5001 DX225 Tel: (08) 8204 9644 Fax: (08) 8204 9697 Email: bld.bos@agd.sa.gov.au www.ocba.sa.gov.au/licensing |
| TAS | Workplace Standards Tasmania | PO Box 56 Rosny Park TAS 7018 Tel: (03) 6233 7657 Fax: (03) 6233 8338 |

| Regulators for carpenters, joiners, builders and building related occupations | | |
|---|---------------------------------|---|
| State | Regulator | Contact details |
| | | Email: wstinfo@justice.tas.gov.au www.wst.tas.gov.au |
| ACT | ACT Planning and Land Authority | GPO Box 1908 Canberra ACT 2601 Tel: (02) 6207 1923 www.actpla.act.gov.au/customer_information/industry |
| NT | NT Building Practitioners Board | GPO Box 1680 Darwin NT 0801 Ph: (08) 8936 4082 Fax (08) 8936 4080 Email: bpb@nt.gov.au www.nt.gov.au/bpb |

| Regulators for plumbers and gasfitters | | |
|---|------------------------------|--|
| State | Regulator | Contact details |
| NSW | Office of Fair Trading | PO Box 972 Parramatta NSW 2124 Tel: 13 32 20 Fax: (02) 9895 0222 www.fairtrading.nsw.gov.au |
| VIC | Plumbing Industry Commission | GPO Box 536 Melbourne VIC 3001 Tel: 1300 815 127 Fax: 03 9618 9049 Email: mail@pic.vic.gov.au www.pic.vic.gov.au |
| QLD (For all plumbing licences and registrations) | Plumbing Industry Council | PO Box 15027 City East QLD 4002 Free Call: 1800 682 021 Tel: (07) 3235 4149 |

| Regulators for plumbers and gasfitters | | |
|--|---|---|
| State | Regulator | Contact details |
| | | Email: plumbers@dip.qld.gov.au www.dlqp.qld.gov.au/plumbing/plumbing-industry-council.html |
| QLD (For all gasfitting licences and registrations) | Department of Mines and Energy | PO Box 15216 City East QLD 4002 Tel: (07) 3237 1626 Email: gassafe@dme.qld.gov.au www.dme.qld.gov.au |
| QLD (for contractor licences) | Building Services Authority | GPO Box 5099 Brisbane QLD 4001 Tel: 1300 272 272 Fax: (07) 3225 2999 Email: info@bsa.qld.gov.au www.bsa.qld.gov.au |
| WA (For all plumbing licences and registrations) | Department of Consumer and Employment Protection (Plumbers Licensing Board) | Locked Bag 12 West Perth WA 6872 Tel: (08) 9476 1377 Email: plumbers@commerce.wa.gov.au www.plumbers.wa.gov.au |
| WA (For all gasfitting licences and registrations) | Energy Safety | PO Box 135 Cannington WA 6987 Tel: (08) 9422 5200 Fax: (08) 9422 5244 Email: energysafety@commerce.wa.gov.au www.commerce.wa.gov.au/EnergySafety |
| SA | Office of Consumer and Business Affairs | GPO Box 1719 Adelaide SA 5001 DX225 Tel: (08) 8204 9696 Fax: (08) 8204 9697 Email: pge.bos@agd.sa.gov.au www.ocba.sa.gov.au/licensing |
| TAS | Workplace Standards Tasmania | PO Box 56 Rosny Park TAS 7018 Tel: (03) 6233 7657 |

| Regulators for plumbers and gasfitters | | |
|--|---------------------------------------|--|
| State | Regulator | Contact details |
| | | Fax: (03) 6233 8338 Email: wstinfo@justice.tas.gov.au www.wst.tas.gov.au |
| ACT | ACT Planning and Land Authority | GPO Box 1908 Canberra ACT 2601 Tel: (02) 6207 1923 www.actpla.act.gov.au/customer_information/industry |
| NT | Plumbers and Drainers Licensing Board | GPO Box 1680 Darwin NT 0801 Tel: (08) 8936 4083 Fax: (08) 8936 4080 Email: pdlb@nt.gov.au www.nt.gov.au/plumberslicensing |

Requirements for Assessors

In order to deliver the qualifications contained in this Training Package, assessors delivering qualifications from this CPC08 Construction, Plumbing and Services Training Package should have the following minimum competency, recognition and experience:

- formal recognition of competency at least to the level being assessed
- relevant industry experience, that is, workplace experience within the last two years in the competency area being delivered
- relevant occupational registration or licensing in areas where this is a regulatory requirement to practise in the jurisdiction where the qualification is being assessed.

Assessing competence at higher AQF levels

In order to assess competence in qualifications within this Training Package at Certificate IV to Advanced Diploma level (excluding the Diploma and Advanced Diploma of Building Surveying), assessors or assessment team members collectively should have the following minimum competency, recognition and experience:

Certificate IV

Recommended construction industry requirements for assessors relative to vocational competencies:

- relevant vocational competencies and current industry experience at a professional or para-professional level in the construction industry.

This may be evidenced by registration on the National Building Professionals Register (at either levels 1 or 2) or registration on the National Building Technologists Register (at level 1).

Examples of appropriate employment include:

- principal or senior manager of a building practice constructing several complete houses a year
- project manager, contracts manager, site manager, quantity surveyor or general foreman on larger construction projects
- possession of a nationally recognised Statement of Attainment or qualification covering the units of competency being delivered and/or accepted by industry as a subject matter expert; where subject matter expertise can be evidenced by other credentials or confirmed experience equivalent to a nationally recognised AQF qualification in the subject area.

Examples of formal recognition are:

- proof of membership of a relevant professional body to at least Associate or Corporate (Chartered) level.

Diploma

Recommended construction industry requirements for assessors relative to vocational competencies:

- current industry experience at a professional or para-professional level in the construction industry.

This may be evidenced by registration on the National Building Professionals Register (at level 1).

Examples of appropriate employment include:

- principal or senior manager of a building practice working in the commercial construction sector and/or completing a significant number of residential or commercial projects each year, including a number of concurrent projects
- project manager, contracts manager or other senior manager for a building practice working in the commercial construction sector and/or completing a significant number of residential or commercial projects each year, including a number of concurrent projects
- possession of a nationally recognised Statement of Attainment or qualification covering the units of competency being delivered and/or accepted by industry as a subject matter expert; where subject matter expertise can be evidenced by other credentials or confirmed experience equivalent to a nationally recognised AQF qualification in the subject area.

Examples of formal recognition are:

- proof of membership of a relevant professional body to at least Corporate (Chartered) level.

Advanced Diploma

Recommended construction industry requirements for assessors relative to vocational competencies:

- current industry experience at a professional or para-professional level in the construction industry.

This may be evidenced by registration on the National Building Professionals Register (at level 1).

Examples of appropriate employment include:

- principal or senior manager of a building practice working in the commercial construction sector and/or completing a significant number of large scale and high rise projects each year, including a number of concurrent projects
- project manager, contracts manager or other senior manager for a building practice working in the commercial construction sector and/or completing a significant number of large scale and high rise projects each year, including a number of concurrent projects
- possession of a nationally recognised Statement of Attainment or qualification covering the units of competency being delivered and/or accepted by industry as a subject matter expert; where subject matter expertise can be evidenced by other credentials or confirmed experience equivalent to a nationally recognised AQF qualification in the subject area.

Examples of formal recognition are:

- proof of membership of a relevant professional body to at least Corporate (Chartered) level.

RTO assessments

The RTO's assessments meet the requirements of the endorsed components of Training Packages and the outcomes specified in accredited courses within the scope of its registration.

The RTO must ensure that assessments (including RPL):

- comply with the Assessment Guidelines included in the applicable nationally endorsed Training Packages or the assessment requirements specified in accredited courses
- lead to the issuing of a statement of attainment or qualification under the AQF when a person is assessed as competent against nationally endorsed unit(s) of competency in the applicable Training Package or modules specified in the applicable accredited course
- are valid, reliable, fair and flexible
- provide for applicants to be informed of the context and purpose of the assessment and the assessment process
- where relevant, focus on the application of knowledge and skill to the standard of performance required in the workplace and cover all aspects of workplace performance, including task skills, task management skills, contingency management skills and job role environment skills
- involve the evaluation of sufficient evidence to enable judgements to be made about whether competency has been attained
- provide for feedback to the applicant about the outcomes of the assessment process and guidance on future options
- are equitable for all persons, taking account of individual needs relevant to assessment
- provide for reassessment on appeal.

The RTO must ensure that RPL is offered to all applicants on enrolment

The RTO must have an RPL process that:

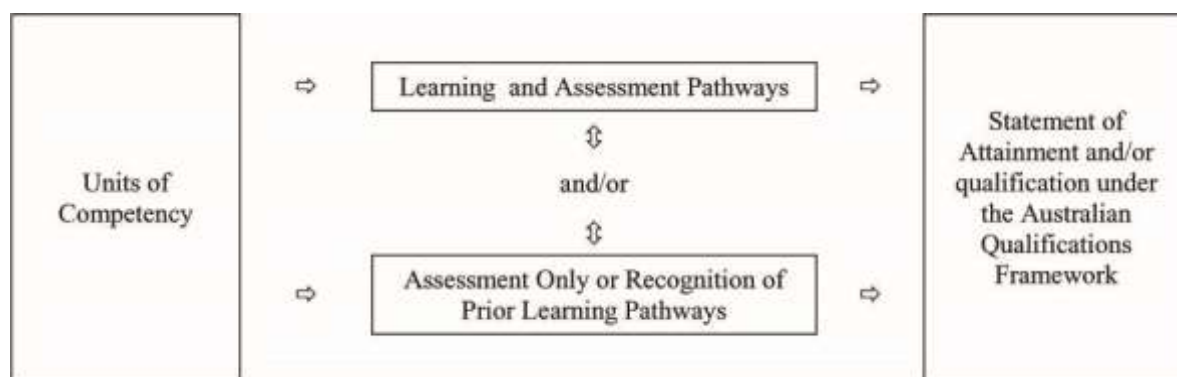
- i is structured to minimise the time and cost to applicants
- ii provides adequate information, support and opportunities for participants to engage in the RPL process.

Pathways

The competencies in this Training Package may be attained in a number of ways including through:

- formal or informal education and training
- experiences in the workplace
- general life experience, and/or
- any combination of the above.

Assessment under this Training Package leading to an AQF qualification or Statement of Attainment may follow a learning and assessment pathway, an assessment-only or recognition pathway, or a combination of the two as illustrated in the following diagram.



Each of these assessment pathways leads to full recognition of competencies held – the critical issue is that the candidate is competent, not how the competency was acquired.

Assessment, by any pathway, must comply with the assessment requirements set out in the Assessment Guidelines of the Training Package and the *Standards for NVR Registered Training Organisations*.

Learning and assessment pathways

Usually, learning and assessment are integrated, with assessment evidence being collected and feedback provided to the candidate at any time throughout the learning and assessment process.

Learning and assessment pathways may include structured programs in a variety of contexts using a range of strategies to meet different learner needs. Structured learning and assessment programs could be: group-based, work-based, project-based, self-paced, action learning-based; conducted by distance or e-learning; and/or involve practice and experience in the workplace.

Learning and assessment pathways to suit Australian Apprenticeships have a mix of formal structured training and structured workplace experience with formative assessment activities through which candidates can acquire and demonstrate skills and knowledge from the relevant units of competency.

Assessment-only or recognition of prior learning pathway

Competencies already held by individuals can be formally assessed against the units of competency in this Training Package, and should be recognised regardless of how, when or where they were achieved.

In an assessment-only or recognition of prior learning (RPL) pathway, the candidate provides current, quality evidence of their competency against the relevant unit of competency. This process may be directed by the candidate and verified by the assessor, such as in the compilation of portfolios; or directed by the assessor, such as through observation of workplace performance and skills application, and oral and/or written assessment. Where the outcomes of this process indicate that the candidate is competent, structured training is not required. The RPL requirements of the *Standards for NVR Registered Training Organisations* must be met.

As with all assessment, the assessor must be confident that the evidence indicates that the candidate is currently competent against the endorsed unit of competency. This evidence may take a variety of forms and might include certification, references from past employers, testimonials from clients, and work samples. The onus is on candidates to provide sufficient evidence to satisfy assessors that they currently hold the relevant competencies. In judging evidence, the assessor must ensure that the evidence of prior learning is:

- authentic (the candidate's own work);
- valid (directly related to the current version of the relevant endorsed unit of competency);
- reliable (shows that the candidate consistently meets the endorsed unit of competency);
- current (reflects the candidate's current capacity to perform the aspect of the work covered by the endorsed unit of competency); and
- sufficient (covers the full range of elements in the relevant unit of competency and addresses the four dimensions of competency, namely task skills, task management skills, contingency management skills, and job/role environment skills).

The assessment only or recognition of prior learning pathway is likely to be most appropriate in the following scenarios:

- candidates enrolling in qualifications who want recognition for prior learning or current competencies;
- existing workers;
- individuals with overseas qualifications;
- recent migrants with established work histories;
- people returning to the workplace; and
- people with disabilities or injuries requiring a change in career.

Combination of pathways

Where candidates for assessment have gained competencies through work and life experience and gaps in their competence are identified, or where they require training in new areas, a combination of pathways may be appropriate.

In such situations, the candidate may undertake an initial assessment to determine their current competency. Once current competency is identified, a structured learning and assessment program ensures that the candidate acquires the required additional competencies identified as gaps.

Assessor requirements

This section identifies the mandatory competencies for assessors, and clarifies how others may contribute to the assessment process where one person alone does not hold all the required competencies.

Assessor competencies

The *Standards for NVR Registered Training Organisations* specify mandatory competency requirements for assessors. For information, go to www.asqa.gov.au.

Reasonable adjustment

In accordance with the Disability Standards for Education (2005), reasonable adjustments are to be made to ensure equity in training and assessment of people with disabilities. This means that all 'education providers are under a positive obligation to make changes to reasonably accommodate the needs of a student with a disability'.

Adjustments are considered 'reasonable' if they do not impose an unjustifiable hardship on a training provider or employer. When assessing people with disabilities, assessors are encouraged to apply good practice assessment methods with sensitivity and flexibility. This should include:

- checking their initial assumptions about the capacity to include people with various disabilities
- seeking advice from people with experience and expertise in training, assessing and otherwise supporting people with disabilities.

Designing assessment tools

This section provides an overview on the use and development of assessment tools.

Use of assessment tools

Assessment tools provide a means of collecting the evidence that assessors use in making judgements about whether candidates have achieved competency.

There is no set format or process for the design, production or development of assessment tools. Assessors may use prepared assessment tools, such as those specifically developed to support this Training Package, or they may develop their own.

Developing assessment tools

When developing their own assessment tools, assessors must ensure that the tools:

- are benchmarked against the relevant unit or units of competency;

- are reviewed as part of the validation of assessment strategies required under the Standards; and
- meet the assessment requirements expressed in the *Standards for NVR Registered Training Organisations*.

A key reference for assessors developing assessment tools is TAE10 Training and Education Training Package and the unit of competency *TAEASS502B Design and develop assessment tools*.

Conducting assessment

This section details the mandatory assessment requirements and provides information on equity in assessment including reasonable adjustment.

Mandatory assessment requirements

Assessments must meet the criteria set out in the *Standards for NVR Registered Training Organisations*.

For information, go to www.asqa.gov.au.

Assessment of employability skills

Employability skills are integral to workplace competency. As such, they must be considered in the design, customisation, delivery and assessment of vocational education and training programs in an integrated and holistic way.

Employability skills are embedded and explicit within each unit of competency. Training providers must use employability skills information in order to design valid and reliable training and assessment strategies. This analysis could include:

- reviewing units of competency to locate relevant employability skills and determine how they are applied within the unit
- analysing the Employability Skills Summary for the qualification in which the unit or units are packaged to help clarify relevant industry and workplace contexts and the application of employability skills at that qualification outcome
- designing training and assessment to address employability skills requirements.

For more information on employability skills in Construction and Property Services Industry Skills Council (CPSISC) Training Packages, go to the CPSISC website at www.cpsisc.com.au.

Access and equity

An individual's access to the assessment process should not be adversely affected by restrictions placed on the location or context of assessment beyond the requirements specified in this Training Package: training and assessment must be bias-free.

Under the rules for their development, Training Packages must reflect and cater for the increasing diversity of Australia's VET clients and Australia's current and future workforce. The flexibilities offered by Training Packages should enhance opportunities and potential outcomes for all people so that we can all benefit from a wider national skills base and a shared contribution to Australia's economic development and social and cultural life.

Reasonable adjustments

It is important that education providers take meaningful, transparent and reasonable steps to consult, consider and implement reasonable adjustments for students with disability.

Under the *Disability Standards for Education 2005*, education providers must make reasonable adjustments for people with disability to the maximum extent that those adjustments do not cause that provider unjustifiable hardship. While 'reasonable adjustment' and 'unjustifiable hardship' are different concepts and involve different considerations, they both seek to strike a balance between the interests of education providers and the interests of students with and without disability.

An adjustment is any measure or action that a student requires because of their disability, and which has the effect of assisting the student to access and participate in education and training on the same basis as students without a disability. An adjustment is reasonable if it achieves this purpose while taking into account factors such as the nature of the student's disability, the views of the student, the potential effect of the adjustment on the student and others who might be affected, and the costs and benefits of making the adjustment.

An education provider is also entitled to maintain the academic integrity of a course or program and to consider the requirements or components that are inherent or essential to its nature when assessing whether an adjustment is reasonable. There may be more than one adjustment that is reasonable in a given set of circumstances; education providers are required to make adjustments that are reasonable and that do not cause them unjustifiable hardship.

See the Training Package Development Handbook (<http://www.deewr.gov.au/Skills/Overview/Policy/TPDH/Pages/main.aspx>) for more information on reasonable adjustment, including examples of adjustments.

Further sources of information

The section provides a listing of useful contacts and resources to assist assessors in planning, designing, conducting and reviewing of assessments against this Training Package.

Contacts

Construction and Property Services Industry Skills Council

PO Box 151
Belconnen ACT 2616
Telephone: 02 6253 0002
Fax: 02 6253 0004
Web: www.cpsisc.com.au
Email: info@cpsisc.com.au

Innovation and Business Skills Australia

Level 11

176 Wellington Parade
East Melbourne VIC 3002
Telephone: 03 9815 7000
Fax: 03 9815 7001
Web: www.ibsa.org.au
Email: reception@ibsa.org.au

General resources

AQF Implementation Handbook, Australian Qualifications Framework, www.aqf.edu.au

Standards for NVR Registered Training Organisations, www.asqa.gov.au

Style Guide for Training Package Support Materials, Australian National Training Authority, Melbourne 2003 – can be downloaded from the ANTA page at www.deewr.gov.au

TAE10 Training and Education Training Package – this is available from Innovation and Business Skills Australia (IBSA) and can be viewed, and components downloaded, from Training.gov.au (TGA)

Training.gov.au, an electronic database providing comprehensive information about RTOs, Training Packages and accredited courses – www.training.gov.au

Assessment resources

Training Package Assessment Guides – a range of resources to assist RTOs in developing Training Package assessment materials developed by DEST with funding from the Department of Education, Training and Youth Affairs. It is made up of 10 separate titles, as described at the ANTA publications page of www.dest.gov.au. Go to **www.resourcegenerator.gov.au/loadpage.asp?TPAG.htm**

Assessment tool design and conducting assessment

VETASSESS & Western Australian Department of Training and Employment 2000, *Designing Tests – Guidelines for designing knowledge based tests for Training Packages*

Vocational Education and Assessment Centre 1997, *Designing Workplace Assessment Tools, A self-directed learning program*, NSW TAFE

Manufacturing Learning Australia 2000, *Assessment Solutions*, Australian Training Products, Melbourne

Rumsey, David 1994, *Assessment practical guide*, Australian Government Publishing Service, Canberra

Assessor training

Australian National Training Authority, *A Guide for Professional Development*, ANTA, Brisbane

Victorian TAFE Association 2000, *The professional development CD: A learning tool*, VTA, Melbourne

Assessment system design and management

Office of Training and Further Education 1998, *Demonstrating best practice in VET project – assessment systems and processes*, OTFE Victoria

Toop, L., Gibb, J. & Worsnop, P. *Assessment system designs*, Australian Government Publishing Service, Canberra

Western Australia Department of Training and VETASSESS 1998, *Kit for Skills Recognition Organisations*, WADOT, Perth

Access and equity resources

For supporting resources, regularly check DEEWR publications (www.deewr.gov.au)

Legislation

Racial Discrimination Act 1975 <http://scaleplus.law.gov.au/html/pasteact/0/47/top.htm>

Disability Discrimination Act 1992 (DDA)

<http://scaleplus.law.gov.au/html/pasteact/0/311/top.htm>

Human Rights and Equal Opportunity Commission www.hreoc.gov.au

Working with Diversity – AQTF supporting resources

Working with Diversity: A Guide to Equity and the AQTF

Working with Diversity: Quality Training for People With a Disability

Working with Diversity: Quality Training for Indigenous Australians

Language and literacy

Adult literacy <http://www.dest.gov.au/literacynet/>

Indigenous

Partners in a Learning Culture: National Strategy and Blueprint for Implementation available from ANTA publications

Australian Indigenous Training Advisory Council (AITAC)

http://www.dest.gov.au/sectors/training_skills/policy_issues_reviews/key_issues/nts/vet/aitac.htm

Indigenous Education Consultative Bodies (IECB): contact State & Territory Training Authorities or Telephone 1800 800 821, or go to

http://www.dest.gov.au/sectors/indigenous_education/organisation_contacts

Disability

Australian Disability Training Advisory Council (ADTAC)
<http://www.trainability.edu.au/ADTACHomepage.htm>

Disability employment agencies: contact State and Territory offices of Department of Family and Community Services for details of local disability employment agencies – or go to
<http://www.facs.gov.au/internet/facsinternet.nsf/disabilities/services-cdes.htm>

Women

Equal Opportunity in the Workplace Agency (EOWA). www.eowa.gov.au

Competency Standards

What is competency?

The broad concept of industry competency concerns the ability to perform particular tasks and duties to the standard of performance expected in the workplace. Competency requires the application of specified skills, knowledge and attitudes relevant to effective participation in an industry, industry sector or enterprise.

Competency covers all aspects of workplace performance and involves performing individual tasks; managing a range of different tasks; responding to contingencies or breakdowns; and, dealing with the responsibilities of the workplace, including working with others. Workplace competency requires the ability to apply relevant skills, knowledge and attitudes consistently over time and in the required workplace situations and environments. In line with this concept of competency Training Packages focus on what is expected of a competent individual in the workplace as an outcome of learning, rather than focussing on the learning process itself.

Competency standards in Training Packages are determined by industry to meet identified industry skill needs. Competency standards are made up of a number of units of competency each of which describes a key function or role in a particular job function or occupation. Each unit of competency within a Training Package is linked to one or more AQF qualifications.

Contextualisation of units of competency by RTOs

Registered Training Organisations (RTOs) may contextualise units of competency in this endorsed Training Package to reflect required local outcomes. Contextualisation could involve additions or amendments to the unit of competency to suit particular delivery methods, learner profiles, specific enterprise equipment requirements, or to otherwise meet local needs. However, the integrity of the overall intended outcome of the unit of competency must be maintained.

Any contextualisation of units of competency in this Training Package must be within the bounds of the following advice:

- RTOs must not remove or add to the number and content of elements and performance criteria.
- RTOs can include specific industry terminology in the range statement.
- Any amendments and additions to the range statement made by RTOs must not diminish the breadth of application of the competency, or reduce its portability.

- RTOs may add detail to the evidence guide in areas such as the critical aspects of evidence or required resources and infrastructure—but only where these expand the breadth of the competency and do not limit its use.

Construction, plumbing and services units of competency reflect the occupational requirements for each industry sector. This includes specific aspects of, and advice for, assessment that are critical to determining competency achievement.

Use of common units across all sectors of the Training Package has been maximised, however some skills that may appear generic are considered by industry stakeholders to require sector specialisation accommodated in individual units of competency.

Components of units of competency

The components of units of competency are summarised below, in the order in which they appear in each unit of competency.

Unit title

The unit title is a succinct statement of the outcome of the unit of competency. Each unit of competency title is unique, both within and across Training Packages.

Unit descriptor

The unit descriptor broadly communicates the content of the unit of competency and the skill area it addresses. Where units of competency have been contextualised from units of competency from other endorsed Training Packages, summary information is provided. There may also be a brief second paragraph that describes its relationship with other units of competency, and any licensing requirements.

Employability skills

This sub-section contains a statement that the unit contains Employability skills.

Prerequisite units (optional)

If there are any units of competency that must be completed before the unit, these will be listed.

Application of the unit

This sub-section fleshes out the unit of competency's scope, purpose and operation in different contexts, for example, by showing how it applies in the workplace.

Competency field (optional)

The competency field either reflects the way the units of competency are categorised in the Training Package or denotes the industry sector, specialisation or function. It is an optional component of the unit of competency.

Sector (optional)

The industry sector is a further categorisation of the competency field and identifies the next classification, for example an elective or supervision field.

Elements of competency

The elements of competency are the basic building blocks of the unit of competency. They describe in terms of outcomes the significant functions and tasks that make up the competency.

Performance criteria

The performance criteria specify the required performance in relevant tasks, roles, skills and in the applied knowledge that enables competent performance. They are usually written in passive voice. Critical terms or phrases may be written in bold italics and then defined in range statement, in the order of their appearance in the performance criteria.

Required skills and knowledge

The essential skills and knowledge are either identified separately or combined. Knowledge identifies what a person needs to know to perform the work in an informed and effective manner. Skills describe the application of knowledge to situations where understanding is converted into a workplace outcome.

Range statement

The range statement provides a context for the unit of competency, describing essential operating conditions that may be present with training and assessment, depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts. As applicable, the meanings of key terms used in the performance criteria will also be explained in the range statement.

Evidence guide

The evidence guide is critical in assessment as it provides information to the registered training organisation (RTO) and assessor about how the described competency may be demonstrated. The evidence guide does this by providing a range of evidence for the assessor to make determinations, and by providing the assessment context. The evidence guide describes:

- conditions under which competency must be assessed including variables such as the assessment environment or necessary equipment;
- relationships with the assessment of any other units of competency;
- suitable methodologies for conducting assessment including the potential for workplace simulation;
- resource implications, for example access to particular equipment, infrastructure or situations;
- how consistency in performance can be assessed over time, various contexts and with a range of evidence; and
- the required underpinning knowledge and skills

Employability skills in units of competency

The detail and application of employability skills facets will vary according to the job-role requirements of each industry. In developing Training Packages, industry stakeholders are consulted to identify appropriate facets of employability skills which are incorporated into the relevant units of competency and qualifications.

Employability skills are not a discrete requirement contained in units of competency (as was the case with Key Competencies). Employability skills are specifically expressed in the context of the work outcomes described in units of competency and will appear in elements, performance criteria, range statements and evidence guides. As a result, users of Training Packages are required to review the entire unit of competency in order to accurately determine employability skills requirements.

Explicitly embedding employability skills in units of competency

This Training Package seeks to ensure that industry-endorsed employability skills are explicitly embedded in units of competency. The application of each skill and the level of detail included in each part of the unit will vary according to industry requirements and the nature of the unit of competency.

Employability skills must be both explicit and embedded within units of competency. This means that employability skills will be:

- embedded in units of competency as part of the other performance requirements that make up the competency as a whole
- explicitly described within units of competency to enable Training Packages users to identify accurately the performance requirements of each unit with regards to employability skills.

This Training Package also seeks to ensure that employability skills are well-defined and written into units of competency so that they are apparent, clear and can be delivered and assessed as an essential component of unit work outcomes.

Sample unit of competency components showing employability skills

The following table shows the sequence of a unit of competency, and each cell contains text taken from a range of units. It provides examples of where and how various employability skills could be embedded in each component.

Please note that in the example, the bracketed employability skills are provided for clarification only and would not be present in units of competency within this Training Package.

| | |
|-----------------------------|--|
| Unit Title | Give formal presentations and take part in meetings (Communication) |
| Unit Descriptor | This unit covers the skills and knowledge required to promote the use and implementation of innovative work practices to effect change. (Initiative and enterprise) |
| Element | Proactively resolve issues. (problem solving) |
| Performance Criteria | Information is organised in a format suitable for analysis and dissemination in accordance with organisational requirements. (Planning and organising) |
| Range Statement | Software applications may include email, internet, word processing, spreadsheet, database or accounting packages. (technology) |

| | |
|--------------------------------------|--|
| | Modify activities depending on differing workplace contexts, risk situations and environments. (Learning) |
| Required Skills and Knowledge | Work collaboratively with others during a fire emergency. (teamwork) Instructions, procedures and other information relevant the maintenance of vessel and port security. (Communication) |
| Evidence Guide | Evidence of having worked constructively with a wide range of community groups and stakeholders to solve problems and adapt or design new solutions to meet identified needs in crime prevention. In particular, evidence must be obtained on the ability to: <ul style="list-style-type: none">• assess response options to identified crime-prevention needs and determine the optimal action to be implemented• in consultation with relevant others, design an initiative to address identified issues. (Initiative and enterprise). |

Employability Skills Summaries and units of competency

An Employability Skills Summary exists for each qualification. Summaries include broad advice on industry expectations with regard to employability skills at the qualification level. Summaries should be used by trainers and assessors to assist in identifying the employability skills requirements contained within units of competency.