



Australian Government

CPC32211 Certificate III in Joinery (Stairs)

Release: 3

CPC32211 Certificate III in Joinery (Stairs)

Modification History

Version Comment

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| 1 | Revised qualification deemed equivalent to CPC32211 |
| 2 | Core and elective units revised resulting in a number of unit identifier changes
Change to elective unit:
CPCCSH3004A revised but deemed not equivalent to CPCCSH3006A |
| 3 | Update superseded imported units from elective list with equivalent current unit for: <ul style="list-style-type: none">• BSBSMB301A to BSBSMB301• BSBSMB406A to BSBSMB406 This version released with CPC08 Version 9.3. |

Description

This qualification provides a trade outcome in stair building and installation, covering work for residential and commercial applications.

Occupational titles may include:

- Stair builder.

The qualification has core unit of competency requirements that cover common skills for the construction industry, as well as a specialist field of work.

The construction industry strongly affirms that training and assessment leading to recognition of skills must be undertaken in a real or very closely simulated workplace environment and this qualification requires all units of competency to be delivered in this context.

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.

Pathways Information

Not applicable.

Licensing/Regulatory Information

Not applicable.

Entry Requirements

Not applicable.

Employability Skills Summary

Employability skill	Industry/enterprise requirements for this qualification include:
Communication	<ul style="list-style-type: none"> Communicates with clients, colleagues and others using effective and appropriate communication techniques, including: <ul style="list-style-type: none"> Clear and direct communication Active listening Verbal and non-verbal language Questioning to identify and confirm requirements Language and concepts appropriate to cultural differences Follows instructions from supervisor and other relevant persons Understands, interprets and applies information as required from: <ul style="list-style-type: none"> Regulatory, legislative, licensing and organisational requirements Environmental and OHS requirements, including material safety data sheets (MSDS) Codes and standards Plans and drawings Specifications Safety signs and symbols Organisational policies and procedures Understands relevant definitions, terminology, symbols, abbreviations and language Records relevant information using standard workplace documentation Applies measurements and calculations using appropriate equipment, formulas and records as required Reports and records hazards and risks
Teamwork	<ul style="list-style-type: none"> Works as part of a team Provides assistance and encouragement to other team members Initiates and encourages improvements in team performance Identifies and utilises the strengths of other team members Relates to people from diverse social, cultural and ethnic backgrounds and with varying physical and mental abilities Coordinates and actions tasks Participates in on-site meetings
Problem solving	<ul style="list-style-type: none"> Examines tools and equipment prior to use for damage, missing components or other defects Identifies typical faults and problems and takes necessary

Employability skill	Industry/enterprise requirements for this qualification include:
	remedial action <ul style="list-style-type: none"> • Rectifies simple faults with tools and equipment • Performs routine maintenance as required • Checks materials and products for conformity to specifications • Carries out data input adjustments
Initiative and enterprise	<ul style="list-style-type: none"> • Identifies opportunities to improve resource efficiency and makes suggestions as appropriate • Responds to change and workplace challenges • Puts ideas into action • Maximises use of resources by recycling, re-using or using appropriate disposal methods
Planning and organising	<ul style="list-style-type: none"> • Identifies hazards and implements appropriate hazard control measures • Selects and uses appropriate materials, tools and equipment • Determines material quantity requirements • Prioritises and sequences tasks • Applies time management skills to ensure work is completed to time requirements
Self management	<ul style="list-style-type: none"> • Evaluates own actions and makes judgements about performance and necessary improvements • Contributes to workplace responsibilities, such as current work site environmental/sustainability frameworks or management systems • Manages own performance to meet workplace standards • Seeks support to improve work performance • Cleans up work area, including tools and equipment
Learning	<ul style="list-style-type: none"> • Identifies own learning needs and seeks skill development as required • Is open to learning new ideas and techniques
Technology	<ul style="list-style-type: none"> • Uses calculators • Uses and operates a range of tools and equipment correctly and safely including computer-controlled equipment

Packaging Rules

To achieve this qualification, the candidate must demonstrate competency in:

- 27 units of competency:
 - 18 core units
 - 9 elective units.

A maximum of two of the required nine elective units may be substituted by selecting relevant units of competency from any Certificate III or IV construction qualification or qualification in another endorsed Training Package.

Some units in this qualification may have prerequisite requirements, which must be met when packaging the qualification. Users are referred to the list of CPC08 units with prerequisite unit requirements available in this Training Package for this purpose.

Core units

CPCCCA2002B	Use carpentry tools and equipment
CPCCCA2011A	Handle carpentry materials
CPCCCA3023A	Carry out levelling operations
CPCCCM1012A	Work effectively and sustainably in the construction industry
CPCCCM1013A	Plan and organise work
CPCCCM1014A	Conduct workplace communication
CPCCCM1015A	Carry out measurements and calculations
CPCCCM2001A	Read and interpret plans and specifications
CPCCCM2010B	Work safely at heights
CPCCOHS2001A	Apply OHS requirements, policies and procedures in the construction industry

Joinery - stairs field of work

CPCCJN3001A	Use static machines
CPCCJN3002A	Use computer-controlled machinery
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

Elective units

BSBSMB301	Investigate micro business opportunities
BSBSMB406	Manage small business finances
CPCCCA3013A	Install lining, panelling and moulding
CPCCCA3015A	Assemble partitions
CPCCCA3016A	Construct timber external stairs
CPCCCM2007B	Use explosive power tools
CPCCCO2013A	Carry out concreting to simple forms
CPCCJN2001A	Assemble components
CPCCJN2003A	Package manufactured products for transport
CPCCJN3005A	Cut and install glass
CPCCPD3021A	Prepare surfaces for painting
CPCCPD3022A	Apply paint by brush and roller
CPCCPD3024A	Apply paint by spray
CPCCSH2002A	Use aluminium sections for fabrication
CPCCSH2003A	Apply and install sealant and sealant devices
CPCCSH3005A	Apply and trim decorative finishes
CPCCSH3006A	Apply finishes
CPCCST2005A	Carry out load slinging of off-site materials

Custom Content Section

Not applicable.