

National Certificate in Solid Plastering (Level 4) with an optional strand in Specialist Mouldings and Decorative Work

Level 4

Credits 145

This qualification has been **reviewed**. The last date to meet the requirements is 31 December 2020

Transition Arrangements

Version 6 of this qualification was republished to extend the last date for entry into training programmes (enrolment) leading to this qualification from 31 December 2017 to 31 December 2018. The last date for assessment is unchanged.

This qualification has been reviewed and replaced by the New Zealand Certificate in Trowel Trades (Level 4) with strands in Brick and Block Laying; Floor and Wall Tiling; Proprietary Plaster Cladding Systems, with an optional strand in Fixing Cavities and Substrates; Ferro-Cement Tank Manufacture; Refractory Installation; and Solid Plastering, with an optional strand in Decorative Mouldings [Ref: 3137].

People currently working towards the replaced qualification must either complete the requirements for that qualification by 31 December 2020 or transfer to the replacement qualification. The last date for entry into programmes leading to this qualification is 31 December 2018.

For detailed information see [Review Summaries](#) on the NZQA website.

This qualification contains an expiring unit standard for which a replacement unit standard has now been registered. For the purposes of this qualification, people who have gained credit for the expiring unit standard are exempt from the requirement to gain credit for the replacement unit standard.

Credit for	Exempt from
2550	28227

NZQF National Qualification Registration Information

Process	Version	Date	Last Date for Assessment
Registration	1	February 2000	December 2008
Revision	2	February 2000	December 2008
Revision	3	October 2004	December 2009
Revision	4	August 2005	December 2012

Process	Version	Date	Last Date for Assessment
Revision	5	May 2008	December 2020
Review	6	February 2016	December 2020
Republication	6	July 2017	December 2020

It is not intended that anyone be disadvantaged by this review. However, anyone who feels they have been disadvantaged can appeal to BCITO at the contact details below.

Standard Setting Body

Building and Construction Industry Training Organisation
PO Box 2615
Wellington 6140

Telephone 64 04 381 6430
Email national.office@bcito.org.nz
Website www.bcito.org.nz

Reviewed

National Certificate in Solid Plastering (Level 4) with an optional strand in Specialist Mouldings and Decorative Work

Level	4
Credits	145

Purpose

This qualification recognises the skills and knowledge required to work within the construction industry as a professional solid plasterer. The certificate is designed for those wishing to work in the industry as solid plasterers, and provides a means of recognising current competency for those already in the industry.

Holders of the qualification are able to successfully complete all core facets of work involved in solid plastering in the workplace. Qualification requirements include safe working practices in an 'on-site' environment. Those wishing to further extend their qualification may add the optional strand in Specialist Mouldings and Decorative Work to the certificate.

The Building and Construction Industry Training Organisation is responsible for a number of qualifications which have credits in common in the areas of health, safe working practices, scaffolding, and basic tool use. People may use these credits towards other building and construction sector qualifications.

Special Notes

Due to the health and safety requirements of the sites in which these trade skills are applied, people entering programmes of education and training leading to the award of this qualification must demonstrate the capacity to understand any and all requirements, instructions, and communications (oral, written, and graphic), to the required industry level. This might be evidenced by credits from the *Communication Skills* and *English* subfields at level 2 or above, or the demonstration of equivalent knowledge and skills.

Recognition of current competence acknowledges the skills and knowledge gained from work experience, or from courses or study undertaken. Assessment for recognition of current competence may be conducted by an assessor appointed by the Building and Construction Industry Training Organisation, or by an accredited provider.

Application for recognition of current competence, supported by appropriate documentation, may be directed to the Manager – Operations, the Building and Construction Industry Training Organisation.

Credit Range

	Compulsory	Specialist Mouldings and Decorative Work Optional Strand
Level 1 credits	1	-
Level 2 credits	7	6
Level 3 credits	65	-
Level 4 credits	73	122
Minimum totals	146	128

Requirements for Award of Qualification

Award of NQF Qualifications

Credit gained for a standard may be used only once to meet the requirements of this qualification.

Unit standards and achievement standards that are equivalent in outcome are mutually exclusive for the purpose of award. The table of mutually exclusive standards is provided in section 7 of the New Zealand Qualifications Authority (NZQA) Rules and Procedures publications available at <http://www.nzqa.govt.nz/ncea/acrp/index.html>.

Reviewed standards that continue to recognise the same overall outcome are registered as new versions and retain their identification number (ID). Any version of a standard with the same ID may be used to meet qualification requirements that list the ID and/or that specify the past or current classification of the standard.

Detailed Requirements

Compulsory

The following standards are required

Health > Health Studies > Core Health

ID	Title	Level	Credit
6400	Manage first aid in emergency situations	3	2
6401	Provide first aid	2	1
6402	Provide resuscitation level 2	1	1

Manufacturing > Joinery > Joinery Core Skills

ID	Title	Level	Credit
28227	Use tools and equipment with glass, joinery, or joinery related items	3	5

Planning and Construction > Construction Trades > Carpentry Theory

ID	Title	Level	Credit
21211	Demonstrate knowledge of the principles of, and methods used in weatherproofing buildings	3	4

Planning and Construction > Construction Trades > Core Construction

ID	Title	Level	Credit
2551	Use portable power tools	3	6
9184	Erect non-notifiable prefabricated scaffolding	3	3
12997	Demonstrate knowledge of safe working practices on construction sites	3	3
13036	Carry out safe working practices on construction sites	4	4

Planning and Construction > Construction Trades > Solid Plastering

ID	Title	Level	Credit
6100	Prepare existing and new solid surfaces on site for plastering	3	12
6101	Prepare new and existing light frame constructions for plastering and apply scratch coat on site	3	23
6102	Apply plaster flanking coat to prepared walls and soffits on site	3	12
6103	Apply plaster finishing coat to prepared interior and exterior surfaces on site	4	46
6111	Plaster floors, steps, and landings on site	4	23

Specialist Mouldings and Decorative Work Optional Strand

The following standards are required

Planning and Construction > Construction Trades > Solid Plastering

ID	Title	Level	Credit
6104	Apply solid plaster cornices and mouldings on site	4	12
6105	Make hand tools and construct a running mould for plastering	2	6
6107	Run bench mouldings in gypsum plaster for on site application	4	40
6108	Run bench mouldings in sand and cement plaster for on site application	4	35
6109	Form a plaster moulding in situ on site	4	35

First Aid V5 Exemptions

Credit for	Exempt from
26551, 26552	6400, 6401, 6402
26552	6401

Credit for	Exempt from
26551	6402

Transition Arrangements

Version 5

This qualification was revised and issued as version 5 following a review of the Carpentry and Carpentry Theory standards, in order to update the credit total for the qualification, which was affected by the review.

Changes to structure and content

- details of standards 12997, 13036, and 21211 in the compulsory section were updated
- credit total for the qualification decreased from 147 to 146
- reference to Sixth Form Certificate English was removed from the special notes and replaced with 'credits from the *Communication Skills* and *English* subfields at level 2 or above'.

For detailed information see [Review Summaries](#) on the NZQA website.

People currently working towards earlier versions of this qualification may either complete the requirements for that version or transfer their results to version 5.

Final date for entry to training programmes for version 4 is 31 June 2008.

Previous versions of the qualification

Version 4 was issued in August 2005 following revision, in order to update content in response to industry requirements. This included the addition of one theory unit standard in the core compulsory section. Changes to structure and content: standard 21211 was added to the core compulsory section; and total credits for qualification increased from 143 to 147, and from 271 to 275 for the qualification with the optional strand.

Version 3 was issued in October 2004 following a review of the *Solid Plastering* standards. The changes to structure and content included: (Level 4) being added to the title, the purpose statement slightly amended, non-National Qualifications Framework transition arrangements removed, credits for the qualification increased from 141 to 143, the optional strand total credits decreased from 276 to 265, and standard 6106 removed from the optional strand.

Version 2 was issued in February 2000 to correct errors in version 1. Version 1 was registered in June 1999.

All versions of this qualification will be recognised by the Building and Construction Industry Training Organisation. It is not intended that anyone is disadvantaged by this revision, and the above arrangements have been designed for a smooth transition.

However, anyone who feels they have been disadvantaged may appeal to the Building and Construction Industry Training Organisation at the address below.

Other standard setting bodies whose standards are included in the qualification

Joinery Industry Training Organisation
 NZQA

Certification

The certificate will display the logos of NZQA, the Building and Construction Industry Training Organisation and the name of the accredited organisation.

Classification

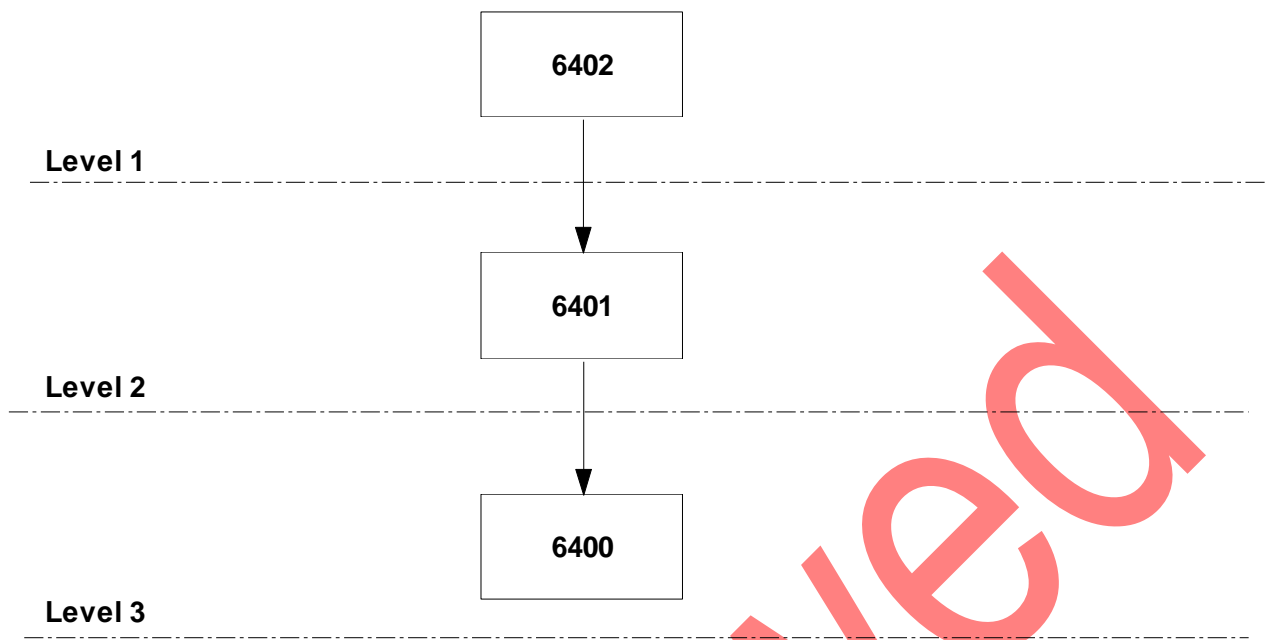
This qualification is classified according to the NQF classification system and the New Zealand Standard Classification of Education (NZSCED) system as specified below.

DAS Classification		NZSCED	
Code	Description	Code	Description
1043	Planning and Construction > Construction Trades > Solid Plastering	040317	Architecture and Building > Building > Plastering

Quality Management Systems

Providers and Industry Training Organisations must be accredited by a recognised Quality Assurance Body before they can register credits from assessment against standards. Accredited providers and Industry Training Organisations assessing against standards must engage with the moderation system that applies to those standards. Accreditation requirements and the moderation system are outlined in the associated Accreditation and Moderation Action Plan (AMAP) for each standard.

Prerequisite Diagram



Reviewed