

The Association of Wall & Ceiling Industries of Aust & NZ Inc (AWCI ANZ Inc) is dedicated to providing readily accessible courses that allow Trades and Industry participants to increase their knowledge and skills.

The Industry Insulation Installers course will give you an enhanced understanding of your obligations and responsibilities when installing Insulation in walls, ceilings, underfloor and ceilings.

Course Content

This course covers five (5) units of competency from the Certificate III in Wall and Ceiling Lining (CPC31211):

Apply OHS requirements, policies and procedures in the construction industry CPCCOHS2001A

Carry out measurements and calculations CPCCCM1015A

Work safely at heights CPCCCM2010B

Install batt insulation products CPCCPB3014A (This will also include foil wrap)

Install ceiling insulation CPCCPB3027A



Key elements to be covered in this course include:

- Identify authorised installation materials and techniques
- Standards, regulations and codes
- Worksafe methods and practices, hazards and controls
- Risk assessments and PPE
- Electrical isolation procedures
- Record and report the results of inspections

Who should attend?

This course is designed for persons with prior experience in the construction industry:

- Minimum of two (2) months industry experience
- Managers, Supervisors and other persons in-charge of Insulation Installation
- Construction Industry tradespersons who undertake the installation of insulation
- Associated industry personnel such as builders, electricians, plumbers, and air-conditioning installers who are responsible for insulation installation and meeting manufacturer requirements and Australian Standards.

DATES:

TBA

Time Allocation:

- 2 day course, 7.30am - 4.30pm

VENUE

TBA

How to enrol:

Download the short course enrolment form from the AWCI ANZ RTO website and submit the enrolment form by email or mail.

Cost \$750.00 Payable on enrolment

How to pay: Direct Debit (details provided on enrolment). Payment details are included with the enrolment form. Bookings are not guaranteed until payment is made and you receive confirmation.

Refer to the AWCI ANZ Inc. RTO website for information on our withdrawals, complaints, and refunds policies.

Enquiries: Call 03 95536363 or
Email adminvic@awci.org.au

This course is supported by:



Course delivery includes:

- Course workbook, handouts, assessments completed for each competency
- Group discussions on Manufacturers Standards, Building Codes of Australia and Australian Standards
- Visual media and static displays

Theory Tasks

- SWMS, Risk Assessment
- Safe manual handling and OHS Requirements, Policies & Procedures for the Construction Industry
- Carry out measurements and calculations
- Working safely at heights
- Insulation health and safety
- Installation of Ceiling Batts (Electrical Isolation)
- Ceiling/Roof access scenarios
- Insulation around Downlights (Procedures)
- Installation of Wall Batts (Electrical Isolation)
- Timber and Metal Stud Frames
- Installation of Underfloor Batt/Blankets
- Installation of Foil Wrap

Practical Tasks

- Install Batt Insulation Products including Foil Wrap
- Install Ceiling Insulation
- Install Acoustic & Thermal Environmental Protection Systems

Recognition and Certification

- Participants who satisfactorily complete all assessments for the five units will receive a nationally recognised Statement of Attainment which will include recognition for the Association of Wall & Ceiling Industries of Aust & NZ Inc Industry Insulation Installers Skill Set, and be eligible to apply for provisional Industry Insulation Accreditation by the Clean Energy Council (Additional conditions apply – refer to the [Clean Energy Council website](#))
- Participants not completing all assessments can request a Statement of Attendance
- RPL / Credit Transfer is available for participants who hold one or more of the units of competence with industry currency

Pathway

- Participants who successfully complete this course can credit transfer for Units of Competence into the Certificate III in Wall and Ceiling Lining (CPC31211).

