



MSF30818 Certificate III in Flooring Technology

This training will provide participants with an opportunity to start and build a long term, successful career within the flooring industry.

The program will give participants the opportunity to learn how to install a variety of different flooring materials including carpet, timber, resilient, resin and concrete. Training and assessment is conducted on the job to meet the busy schedules of both employers and participants.

This industry offers a range of different career opportunities for those wishing to diversify, such as store owner, self-employed flooring installer, project administrator or sales representative.

ENTRY REQUIREMENTS

There are no specific entry requirements for this qualification. However, this qualification requires sound communication and interpersonal skills, the capacity to read and interpret written instructions and the ability to analyse and write reports in context to the job role.

EMPLOYMENT PATHWAYS

Participants who successfully complete the MSF30818 Certificate III in Flooring Technology will be recognised as accredited flooring installers. Many qualified flooring installers may wish to pursue a career as a self-employed contractor or business owner.

DELIVERY AND ASSESSMENT

This program is delivered as a blended approach of on the job and online learning. Where possible, the training ensures company policy and procedures are integrated into the units of study and the participant is supported by the workplace. This includes regular meetings with the RTO trainer/assessor.

A range of workplace and practical assessment activities such as written questions, work related projects and practical demonstrations as well as third party evidence is undertaken. Recognition of Prior Learning (RPL) is available. RPL is a process of recognising skills and knowledge that a person has gained outside the formal training system such as work and life experiences.

FEES

For information relating to funding, fees and charges in your state please contact our staff on 03 9822 6163 or 0407 295 149.

STUDY PATHWAYS

Pathways into the Qualification

This qualification is suitable for either direct entry or can be accessed through Recognition of Prior Learning (RPL).

Pathways from the Qualification

Upon successful completion, you may add additional streams to your qualification through the completion of additional accredited units of competency (ie timber, sanding, finishing, resilient or carpet). This could also lead into a Certificate IV in Leadership and management or a Certificate IV in Small Business Management (FCIA Training Academy does not hold these qualifications on its scope).

Upon Completion

Upon successful completion of this qualification a nationally recognised Certificate will be issued for MSF30818 Certificate III in Flooring Technology. A Statement of Attainment for those units successfully completed, will be issued if the participant withdraws prior to completion of the course

Duration

The duration of this qualification is between 36 to 48 months. The actual number of hours delivered will vary for individual students due to their level of prior learning, previous experience and any other prior qualifications.

Course length may also vary if you have applied for Credit Transfers or Recognition of Prior Learning (RPL).

Pre-Training Review

All applicants are required to complete a mandatory pre-training review which is completed prior to enrolment to ensure applicants meet the requirements to undertake this qualification.

Language, Literacy and Numeracy

All applicants are required to complete a language, literacy and numeracy assessment prior to enrolling. As this qualification requires students to be able to communicate and read and understand documents such as plans, instructions and written reports relating to the job, this test will give FCIA Training Academy the ability to determine the participants suitability to the training.

Student Support

The FCIA Training Academy adheres to the principles of access and equity and maximises outcomes for this students and clients. Please refer to our website at www.fciatrainingacademy.org.au to access our policies and procedures.

PACKAGING RULES

Total number of units = 24

- 12 core units
- 12 elective units, consisting of:
- at least 8 units in any combination from A, B, C or D
- up to 4 units from Groups A, B, C, D, E or, any endorsed Training Package or accredited course – these units must be relevant to the work outcome, and if imported from other Training Packages, must be units first packaged in a Certificate III level qualification or higher. Units selected from other Training Packages and accredited courses must not duplicate units available within this qualification.

Any combination of electives that meets the rules above can be selected for the award of the Certificate III in Flooring Technology. Where appropriate, electives may be packaged to provide a qualification with a specialisation.

Packaging for each specialisation

At least 7 Group A electives must be selected for the award of MSF30818 Certificate III in Flooring Technology (Carpet).

All 8 Group B electives must be selected for the award of MSF30818 Certificate III in Flooring Technology (Resilient).

All 7 Group C electives must be selected for the award of MSF30818 Certificate III in Flooring Technology (Resin).

At least 8 Group D electives must be selected for the award of MSF30818 Certificate III in Flooring Technology (Timber).

CORE UNITS

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|-------------|--|
| MSMSUP102 | Communicate in the workplace |
| MSMSUP106 | Work in a team |
| CPCCWHS1001 | Prepare to work safely in the construction industry |
| MSFFL2030 | Receive and prepare flooring materials |
| MSFFL2032 | Select, prepare and apply moisture barriers to concrete subfloors |
| MSFFL2034 | Prepare subfloors with cementitious coating applications |
| MSFFL3052 | Plan and cost flooring technology work |
| MSFFL3053 | Establish and maintain a safe flooring technology work environment |
| MSFFL3054 | Assess flooring installation sites |
| MSFGN2001 | Make measurements and calculations |
| MSFGN3001 | Read and interpret work documents |
| TLID2003 | Handle dangerous goods/hazardous substances |

ELECTIVE UNITS

Group A – Carpet

MSFFL2036 Install soft carpet underlays and gripper accessories

MSFFL2037 Install unpatterned tufted carpet

MSFFL3059 Install carpet tiles

MSFFL3060 Install adhesive fixed carpet

Group B - Resilient

MSFFL2038 Install lay flat vinyl floor coverings

MSFFL3065 Install resilient tiles

MSFFL3067 Complete large scale and complex vinyl flooring installations

Group C – Resin

MSFFL2035 Mechanically prepare surfaces for installation of flooring materials

Group D - Timber

MSFFL2039 Install laminate flooring

MSFFL2040 Install engineered timber floor

MSFFL2043 Install expansion joints

MSFFL2044 Install mouldings and edge trims to timber flooring

MSFFL3078 Install direct stick timber flooring

MSFFL3080 Install timber flooring materials to stairs

Group E - Timber

MSFFL3055 Respond to complaints about flooring installations

MSFFL2031 Remove existing floor coverings

MSFFL2033 Install hard underlays

Contact Information

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