



Australian Government

MSF20413 Certificate II in Glass and Glazing

Release 3

MSF20413 Certificate II in Glass and Glazing

Modification History

Release 3 - Imported units updated. Equivalent.

Release 2 - Unit title corrected for MSF3020. No change in outcomes.

Release 1 - New qualification

Qualification Description

This qualification describes the skills and knowledge required to perform basic glass and glazing job roles, such as safely processing and moving thin glass. It may include assembly/repair of leadlight and stained glass involving known routines and procedures and some accountability for the quality of outcomes.

This qualification is typically used to develop skills and knowledge in basic glass and glazing techniques that include employment-related skills, including preparatory access and participation skills, broad-based induction skills and/or specific workplace skills. It involves collaboration with others through members of a group or team.

Meaningful involvement of industry is essential to achieving this qualification outcome and workplace visits and placement to ensure exposure of learners to realistic workplace conditions and employer expectations is required.

There are no specific licences that relate to this qualification. However, depending on the jurisdiction, licensing or regulatory requirements may apply to the use of some units in this qualification. Local regulations should be checked for details.

Entry Requirements

Not applicable

Packaging Rules

To be awarded the MSF20413 Certificate II in Glass and Glazing, competency must be achieved in **thirteen (13)** units of competency.

- **five (5)** core units of competency
- **eight (8)** elective units of competency.

Note: Units marked with an asterisk have one or more prerequisites and must be considered in the total number of units. Please refer to individual units for details.

CORE UNITS

Complete all **five (5)** units from this list.

Unit code	Unit title
MSMENV272	Participate in environmentally sustainable work practices
MSAPMOHS100A	Follow OHS procedures
MSMSUP102	Communicate in the workplace
MSMSUP106	Work in a team
MSFGN2001	Make measurements and calculations

ELECTIVE UNITS

Complete **eight (8)** elective units of competency from Groups A, B and C as specified below.

Group A

Select a minimum of **five (5)** units from this Group.

Unit code	Unit title
HLTAID003	Apply first aid
MSFGG2001	Use glass and glazing sector hand and power tools
MSFGG2002	Use, handle and store glass and glazing products and consumables
MSFGG2003	Operate glass freefall rack and table
MSFGG2004	Process thin glass by hand
MSFGG2005	Apply basic glass handling
MSFGG2006	Move single glass sheets by mechanical means

MSFGG2007	Process glass by basic machines
MSFGG2008	Glaze and re-glaze residential windows and doors
MSFSL2001	Assemble leadlight and stained glass components

Group B

Select a maximum of **three (3)** units from this Group.

Unit code	Unit title
CUAACD101	Use basic drawing techniques
CUADRA201	Develop drawing skills
MSFFM3024	Construct jigs and fixtures
MSFGG2009	Fabricate and assemble frames
MSFGG2010	Fabricate and install insect and security screens
MSFGG3014	Construct and repair leadlight panels
MSFGG3020	Use static machines for aluminum and unplasticised polyvinyl chloride (uPVC) fabrication
MSFSS2003	Undertake surface preparation

Group C

Up to **three (3)** relevant units may be chosen from this Training Package, other endorsed Training Packages and accredited courses, where those units are aligned at Certificate II level (maximum 3 units) or Certificate III level (maximum 2 units).

Units selected from other Training Packages and accredited courses must be relevant to the qualification outcome and not duplicate units available within this qualification.

Qualification Mapping Information

Supersedes and is based on LMF20411 Certificate II in Glass and Glazing. Outcomes are equivalent.

Links

MSA Training Package Companion Volumes -

http://companion_volumes.vetnet.education.gov.au/Pages/TrainingPackage.aspx?pid=35