



**Australian Government**

# **MSF50113 Diploma of Stained Glass and Leadlighting**

**Release: 2**

# MSF50113 Diploma of Stained Glass and Leadlighting

## Modification History

Release 2 - Imported units updated. Equivalent.

Release 1 - New qualification

## Qualification Description

This qualification describes the skills and knowledge required to perform advanced design manufacture, repair and installation of stained glass and leadlighting, including heritage conservation. It reflects vocational outcomes for those performing design and manufacture of stained glass and leadlighting job roles, including heritage conservation. Work involves self-directed application of knowledge and skills, with substantial depth in some areas where judgement is required in planning and selecting appropriate equipment, services and techniques for self and others.

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 MSF50113 Diploma of Stained Glass and Leadlighting, competency must be achieved in **twenty-three (23)** units of competency.

- **nine (9)** core units of competency
- **fourteen (14)** 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 **eleven (11)** units from this list.

Unit code	Unit title
HLTAID003	Apply first aid
MEM05003B	Perform soft soldering
MSMENV272	Participate in environmentally sustainable work practices

Unit code	Unit title
MSFGG2001	Use glass and glazing sector hand and power tools
MSFGG3001	Store and handle glass
MSFGG3014	Construct and repair leadlight panels
MSFGG4001	Apply standards and codes of practice for the glass industry
MSFSL2001	Assemble leadlight and stained glass components
MSFSL3002	Protect stained glass and leadlighting
MSFSL3003	Fabricate and install residential leadlight and stained glass windows and doors
MSFSL3004	Prepare and install architectural engineered leadlight and stained glass

#### ELECTIVE UNITS

Select **fourteen (14)** units from Groups A, B, C and D as specified below.

##### Group A

At least **one (1)** unit must be selected from Group A.

Unit code	Unit title
MSFSL5001	Assess conservation requirements
MSFSL5002	Remove heritage leadlight and stained glass
MSFSL5003	Conserve heritage leadlight and stained glass
MSFSL5004	Install heritage leadlight and stained glass
MSFSL5005	Apply innovation in contemporary leadlight and stained glass

##### Group B

At least **four (4)** units must be selected from Group B.

Unit code	Unit title
CULMS010B	Contribute to the preservation of cultural material
CUAACD301	Produce drawings to communicate ideas

<b>Unit code</b>	<b>Unit title</b>
CUACAL401	Experiment with techniques to produce calligraphy
CUADES403	Research and apply techniques in spatial design
CUAGRD401	Research and apply graphic design techniques
CUVICS04B	Originate and develop a concept
CUAPPR405	Develop and discuss ideas for own creative work
MSFDN4001	Produce drawings from design concepts
MSFDN4002	Produce line and component production drawings
MSFDN4003	Produce patterns and templates
MSFDN5001	Generate and transfer complex computer-aided drawings and specifications

#### Group C

At least **four (4)** units must be selected from Group C.

<b>Unit code</b>	<b>Unit title</b>
BSBSMB401	Establish legal and risk management requirements of small business
BSBSMB402	Plan small business finances
BSBSMB403	Market the small business
BSBSMB404	Undertake small business planning
BSBSMB405	Monitor and manage small business operations
BSBSMB406	Manage small business finances
BSBSMB407	Manage a small team
MSMENV472	Implement and monitor environmentally sustainable work practices

### Group D

Up to **five (5)** relevant units may be chosen from units in Groups A, B and C not already selected, or units available in this Training Package, other endorsed Training Packages and accredited courses. Those units must be aligned at Certificate IV level (maximum 2 units), Diploma level (maximum 5 units) or Advanced Diploma level (maximum 3 units).

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

## Qualification Mapping Information

Supersedes and is based on LMF50311 Diploma of Stained Glass and Lead Lighting.  
Outcomes are equivalent.

## Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.education.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>