



 **NATIONALLY RECOGNISED TRADE QUALIFICATION**

Craft Your Future in Cabinet Making.

Certificate III in Cabinet Making and Timber Technology — MSF30322

A nationally recognised trade qualification preparing you for a hands-on career designing, fabricating and installing furniture and cabinetry using timber and other materials. Delivered at our Melbourne and Brisbane campuses.

Enrol today — start building your career →



QUALIFICATION OVERVIEW

MSF30322 Certificate III in Cabinet Making and Timber Technology is a nationally recognised vocational qualification providing the practical skills and theoretical knowledge required to work in the manufacture and installation of furniture and cabinetry made from timber and other materials. The course covers using furniture making tools and equipment, producing production drawings and cutting lists, and fabricating and installing cabinetry.


What a cabinet maker does


Cabinet makers read and interpret work documents and plans, prepare cutting lists and production drawings, select appropriate timbers and materials, use furniture making hand and power tools, and fabricate and install cabinetry and furniture, while following safe and sustainable work practices.


Industry demand


The Australian furnishing and construction industries continue to rely on qualified tradespeople across residential and commercial sectors. Skilled trades such as cabinet making remain an important part of the national workforce, supporting housing, renovation and custom furniture and joinery work across the country.


WHY CHOOSE EVANTAA INSTITUTE


 Industry-experienced trainers who bring real-world cabinet making and furniture knowledge into the classroom and workshop

 Modern training facilities equipped to support hands-on learning

 Dedicated student support services throughout the learning journey

 Practical, workshop-based training that reflects current industry practices

 Two convenient campus locations — Melbourne and Brisbane

 Curriculum aligned with the MSF Furnishing Training Package

QUALIFICATION DETAILS

Code **MSF30322**

CRICOS course code **117560G**

AQF Level **Level 3 (Certificate III)**

Training Package **MSF Furnishing**





Course Duration **60 weeks (incl. term breaks)**

Delivery **Face-to-face workshop & classroom**

Total Units **25 (8 core + 17 elective)**

Campuses **Melbourne · Brisbane**

ENTRY REQUIREMENTS

-  **Age:** 18 years of age or older at time of application
-  **Academic:** Australian Year 11/12 or an equivalent qualification
-  **English:** IELTS 6.0 overall, min. 5.5 each band, or a DOHA-approved equivalent (e.g. PTE Academic 50). Online IELTS is not accepted.
-  **LLND:** all applicants must complete a Language, Literacy, Numeracy and Digital (LLND) assessment before training commences



COURSE STRUCTURE

25

TOTAL UNITS

8

CORE UNITS

17

ELECTIVE UNITS

Core units cover

- Use of furniture making hand and power tools
- Manual and computer-aided production drawings
- Preparing cutting lists from design and production documentation
- Measurements and calculations, and reading work documents
- Workplace communication and teamwork
- Environmentally sustainable work practices

PRACTICAL TRAINING

- ✓ Workshop-based learning in purpose-equipped cabinet making workshops
- ✓ Training reflecting current furnishing industry practices
- ✓ Safety procedures embedded throughout, including safe use of machinery and spray equipment
- ✓ Hands-on learning that applies classroom theory directly to cabinet making and furniture tasks

FURTHER STUDY PATHWAYS

MSF30322 Certificate III in Cabinet Making and Timber Technology



MSF40322 Certificate IV in Kitchen and Bathroom Design

Graduates may progress to other higher-level qualifications. Entry into further study is subject to each institution's own requirements and is not guaranteed.

Skills gained

Graduates gain the practical and theoretical skills needed to design, fabricate and install furniture and cabinetry using timber and other materials, along with an understanding of safe and sustainable work practices and furnishing industry standards.

Elective units let students extend into additional areas of specialisation, selected in line with the qualification's packaging rules. See the appendix for the complete list of all 25 units.

CAREER OUTCOMES

Cabinet Maker

Furniture Maker

Kitchen and Bathroom Installer

Timber Technology Tradesperson

Furnishing Industry Tradesperson

Career outcomes depend on individual circumstances, any additional licensing requirements and labour market conditions. Evantaa Institute does not guarantee employment, licensing, migration or visa outcomes.



STUDENT SUPPORT SERVICES

 Academic support

 Student welfare support

 Orientation services

 Employability assistance

 LLND (Language, Literacy, Numeracy and Digital) support, including digital support via our LLND Robot diagnostic tool

INDICATIVE COURSE FEES

ONSHORE (IN AUSTRALIA)

AUD \$12,000 tuition + \$300 admin + \$1,000 materials (Melbourne & Brisbane)

OFFSHORE (FROM OVERSEAS)

AUD \$20,000 tuition (Melbourne) / \$22,000 tuition (Brisbane) + \$500 admin + \$1,500 materials

Fees are indicative only and subject to change. Confirm current tuition, administration and materials fees with Evantaa Institute prior to enrolment.

CAMPUS INFORMATION

Melbourne Campus


83–89 Boundary Road, North Melbourne, VIC 3051, Australia.

Brisbane Campus

Level 4, Unit 19, 269 Wickham Street, Fortitude Valley, QLD 4006, Australia.

Take the first step toward a hands-on career in cabinet making.

Enrol in the MSF30322 Certificate III in Cabinet Making and Timber Technology at Evantaa Institute today. Contact our enrolment team to discuss your study options and find out how we can support your journey.

 Visit evantaa.edu.au  marketing@evantaa.edu.au  03 7068 8413

[Enrol today →](#)



25 units of competency

Twenty-five (25) units of competency are required for the award of MSF30322 Certificate III in Cabinet Making and Timber Technology: 8 core units and 17 elective units. This listing is provided for internal, agent and compliance reference; brochure-facing pages summarise learning outcomes rather than listing every unit, in line with plain-English marketing practice.

Core units 8

#	UNIT CODE	UNIT TITLE
1	MSFFM2013	Use furniture making hand and power tools
2	MSFFM3030	Produce manual and computer-aided production drawings
3	MSFFM3031	Prepare cutting lists from design and production documentation
4	MSFGN2001	Make measurements and calculations
5	MSFGN3005	Read and interpret work documents
6	MSMENV272	Participate in environmentally sustainable work practices
7	MSMSUP102	Communicate in the workplace
8	MSMSUP106	Work in a team

Elective units 17

#	UNIT CODE	UNIT TITLE
9	CPCCCA3014	Construct and install bulkheads
10	CPCCCA3027	Set up, operate and maintain indirect action powder-actuated power tools
11	CPCCCM2006	Apply basic levelling procedures
12	CPCCOM1015	Carry out measurements and calculations
13	CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry
14	MSFFF2012	Prepare surfaces for finishing
15	MSFFF2013	Maintain spray equipment and booth
16	MSFFF2014	Apply surface coatings by spray gun
17	MSFFF3010	Match and make up colours
18	MSFFF3016	Apply graining and decorative finishes
19	MSFFM3029	Select timbers for furniture production
20	MSFFM3041	Determine and document requirements for cabinetry installation
21	MSFFM3042	Fabricate cabinetry
22	MSFFM3043	Install cabinetry
23	MSFKB2003	Prepare for cabinetry installation
24	MSFKB3012	Plan kitchen and bathroom projects
25	MSMWHS200	Work safely

Unit codes and titles sourced from Evantaa Institute's internal Units register and cross-checked against training.gov.au for MSF30322 Certificate III in Cabinet Making and Timber Technology. Confirm current unit codes and titles, and any superseded unit equivalences, on training.gov.au prior to publication, as training package content is periodically updated.