

MSF30322

Certificate III in Cabinet Making and Timber Technology (Drafting) (Kitchen & Bathroom)

CRICOS CODE 112623D

JOB PROSPECTS

Cabinet maker & installer, kitchen & bathroom designer, drafter, design consultant

DURATION

104 weeks

ENTRY REQUIREMENTS

Be 18 years or over

Have evidence of study at high school or higher education

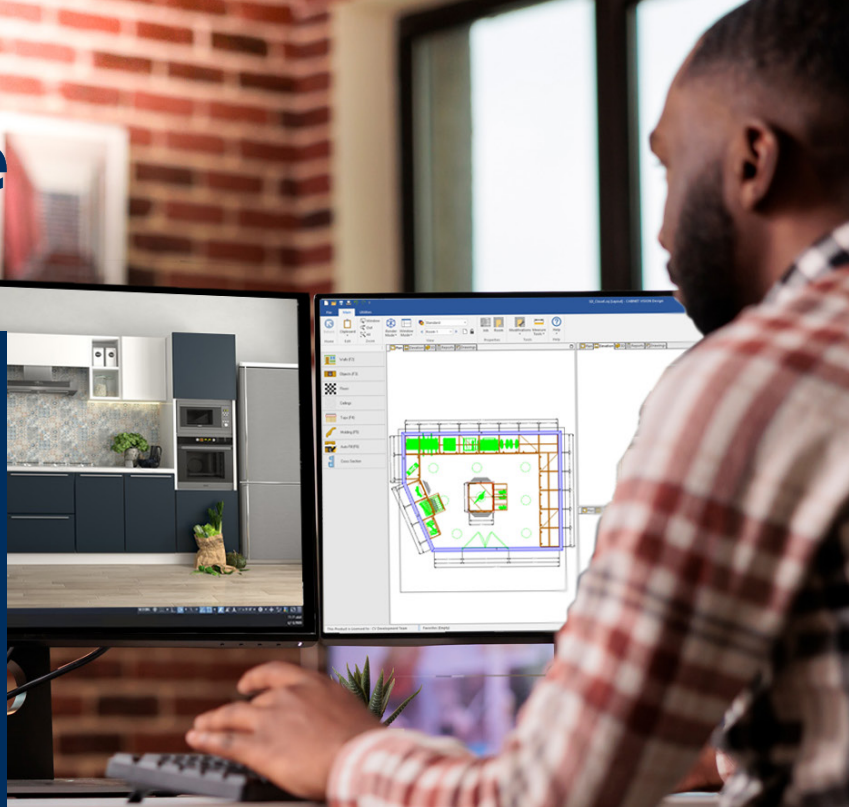
Have evidence of English proficiency at Upper Intermediate or higher, or Site Institute pre-admission test.

Pass the Site Institute reading comprehension and vocabulary, numeracy assessment and verbal summary

Prepare to work safely in the construction industry CPCWHS1001 (White Card)

PERSONAL PROTECTIVE EQUIPMENT

PPE is mandatory while working in the workshop to ensure your safety and that of others. We provide safety glasses, hearing protection, and hard hats. You must bring your own protective clothing, steel-capped safety boots/shoes that meet industry standards. We can assist you with purchasing these items.



Looking for a course that combines a traditional trade pathway with skills in design, use of colour, AutoCAD, kitchen and bathroom customisation, estimation and project delivery?

This is not a typical cabinet making course – we are revolutionising what it means to be a tradie.

WHY THIS COURSE?

Custom Cabinet Fabrication and Installation

Develop expertise in custom cabinet fabrication and installation. Learn to craft one-of-a-kind pieces that perfectly suit your clients' needs and preferences, ensuring quality and satisfaction.

Focus on Design Principles

Dive into the art of designing stunning and functional kitchens and bathrooms. Keep up with the latest trends and learn to create innovative spaces that cater to a range of needs.

Software Skill Development

Master industry-leading software tools like AutoCAD and Microvellum. These powerful programs will help you produce accurate, professional designs that will set you apart from the competition.

Customer Service & Project Management

Understand the importance of outstanding customer service and learn how to exceed client expectations. Gain valuable skills in job costing, project implementation, and relationship management to ensure project success.

Inclusive Learning Environment

Our college is committed to fostering a welcoming and supportive atmosphere for all students. We encourage diversity and inclusivity, challenging traditional norms in the field.

UNITS OF COMPETENCY

YEAR 1 THEMES

Work safely with tools and materials

Apply WHS requirements, policies, and procedures in the construction industry CPCCWHS2001
Handle carpentry materials CPCCCA2011
Use furniture making hand and power tools MSFFM2013

Enhance workplace communication and measurement skills

Communicate in the workplace MSMSUP102
Make measurements and calculations MSFGN2001

Work together sustainably

Work in a team MSMSUP106
Participate in environmentally sustainable work practices MSMENV272
Use furniture making hand and power tools MSFFM2013

Work effectively with finishing tools

Read and interpret work documents MSFGN3005
Use furniture finishing sector hand and power tools MSFFF2009
Prepare surfaces for finishing MSFFF2012

Use CAD manufacturing design software

Produce computer-aided drawings CUAACD312

Undertake site assessments

Determine and document requirements for cabinetry installation MSFFM3041
Collect and interpret information to support production processes MSFFDM4002

Design for client requirements

Follow a design process CUADES201
Match furnishing style and materials to customer requirements MSFFDM4009

YEAR 2 THEMES

Produce drawings from design concepts

Produce manual and computer-aided drawings from design concepts MSFFDM4014
Produce manual and computer-aided production drawings MSFFM3030

Produce drawings for manufacture and assembly

Produce computer-aided line and component production drawings MSFFDM4012
Prepare cutting lists from design and production documentation MSFFM3031

Plan and cost kitchen and bathroom projects

Plan kitchen and bathroom projects MSFKB3012
Estimate and cost job MSFGN3006

Fabricate cabinetry

Fabricate cabinetry MSFFM3042

Assemble cabinets and install hardware

Assemble furnishing products MSFFM2019
Select and apply hardware MSFFM2014

Install cabinetry

Prepare for cabinetry installation MSFKB2003
Install cabinetry MSFFM3043

Gain work experience



RECOGNITION OF PRIOR LEARNING

Recognition of Prior Learning (RPL) assesses your competency from workplace experience, formal training, or expertise to determine if you meet the requirements for a unit of study. If you believe you are eligible for RPL, indicate your intent to apply when enrolling, as it may shorten your course and adjust your Confirmation of Enrolment (CoE) accordingly.

COURSE CREDIT

Our nationally endorsed qualifications include ASQA-approved Units of Competency. You need not repeat any units already assessed as Competent, unless mandated by regulations or licensing. When applying, submit evidence of completed units from other RTOs to receive credit.

WHY CHOOSE US?

Comprehensive Curriculum

Our course covers all aspects of cabinet making, including design, materials, construction techniques, and installation. You'll graduate with a solid foundation in both the practical and theoretical aspects of the trade.

Industry Connections

We partner with leading companies to provide our students with hands-on experience, internships, and job opportunities. Gain access to valuable resources and networking opportunities to jumpstart your career.

State-of-the-Art Facilities

Our modern, well-equipped workshops offer the perfect learning environment for mastering the latest tools and techniques. Experience first-hand the technology shaping the industry.

Experienced Instructors

Learn from the best! Our instructors are seasoned professionals with years of industry experience. They're passionate about sharing their knowledge and helping you succeed.

**INDUSTRY CONNECTED.
FUTURE FOCUSED.**

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