



# MSF30322 CERTIFICATE III IN CABINET MAKING AND TIMBER TECHNOLOGY

**CRICOS COURSE CODE: 115645G**

## COURSE DETAILS

<b>Provider Name</b>	Britts College Pty Ltd
<b>RTO Code</b>	40330
<b>CRICOS Code</b>	04061K
<b>Delivery Location of Course</b>	<b>SYDNEY CAMPUS:</b> Level 2, 9-11, 97 Grafton Street, Bondi Junction, Sydney, NSW NSW 2022, Australia <b>MELBOURNE CAMPUS:</b> Level 7, 108 Lonsdale Street, Melbourne, VIC VIC 3000, Australia
<b>Warehouse Address</b>	<b>SYDNEY WAREHOUSE:</b> Unit 8A, 1 – 7 Unwins Bridge Road, St. Peters NSW 2044 <b>MELBOURNE WAREHOUSE:</b> 29 Lentini Street, Hoppers crossing VIC 3029
<b>Delivery Mode</b>	Face to face (Classroom based)
<b>Duration</b>	104 weeks, including 88 study weeks and 16 weeks of holidays
<b>Study Load</b>	20 hours per week in the classroom
<b>Work Placement</b>	240 hours
<b>Estimated Self-Study Hours</b>	5 hours per week (may be more or less depending on learner’s pre-existing skills and knowledge)



NATIONALLY RECOGNISED  
TRAINING



**TOTAL COURSE FEE:  
AUD 32,000**



**TUITION FEE:  
AUD 28,500**



**MATERIAL FEE:  
AUD 3,250**



**APPLICATION FEE:  
AUD 250  
(NON-REFUNDABLE)**

*(Application fee is non-refundable under all circumstances. Please refer to Britts College Pty Ltd.'s refund policy and procedure for further details)*

## MSF30322 CERTIFICATE III IN CABINET MAKING AND TIMBER TECHNOLOGY

Workers with this qualification have tradesperson-level skills in the manufacture and/or installation of products, including furniture and cabinetry, made from timber and other materials.

They have core skills in tool use, measuring, drawing (including computer-aided design), interpreting work documentation, preparing cutting lists, communication, teamwork, and safe and environmentally sustainable work practices. They may have specialised skills in wood machining, cabinet and furniture making, kitchen and bathroom construction and installation, marine cabinetry, coopering or drafting. Work is in a defined range of skilled operations, usually within a range of broader activities involving established routines, methods and procedures, where some discretion and judgement is required in the selection of equipment, services or contingency measures. Individuals collaborate with others to achieve quality outcomes and take responsibility for their own work. They may have some limited responsibility for the work of others.

Kitchen and bathroom installers must be licensed in some states, and induction training is required for those working on construction sites.



### COURSE ENTRY REQUIREMENTS:

*There is no pre-requisites or specific entry requirement for this qualification. This course is available to all international students and Britts College Pty Ltd requires that students are able to provide evidence that they:*

- Have demonstrated an IELTS level at score of least 6 or equivalent (test results must be no more than 2 years old) or demonstration of successful completion of at least General English at Upper Intermediate or English for Academic Purposes Upper Intermediate level.
- Have a suitable level of language, literacy and numeracy to complete course requirements with or without additional support that Britts College Pty Ltd is able to provide.
- Must be a proficient user of advanced calculators.
- Have successfully completed Australian year 12 or equivalent or must be of matured age with adequate LLN skills.
- Are at least at age of 18 on the date of course commencement.
- Student must have access to working PC or laptop with a configuration suitable to meet study requirements. Please seek your trainer/assessor assistance in this regard.
- Student must have sound digital literacy and access to working internet.

**Please Note:** All the students commencing this course are required to complete LLN test on the orientation day to assist Britts College Pty Ltd to identify student's needs for additional support during their study with Britts College Pty Ltd.

Students must complete their practicals in the Britts College Pty Ltd's CPC facilities (nominated warehouse) or as advised otherwise.

We are fully committed to remain transparent on the mode of delivery, resources available to students, methods of assessment and how assessment in simulated environment will be managed. We ensure that:

- Students are treated fairly and reasonably.
- Any adjustments to courses are transparent and communicated clearly to students.
- All adjustments to course delivery, the process for informing and seeking students' consent, and information relevant to individual students is documented and retained.



## **DELIVERY AND ASSESSMENT STRATEGY**

### **ORIENTATION:**

New student Orientation will be done face-to-face. New students will receive an e-mail and call from the Admissions department on the Friday, prior to their date of commencement with all necessary further information and instructions. If you have any questions regarding this process, please contact **+61 481323385** or **sso@brittscollege.edu.au**. Please email or call the student administration should you require any additional support.

### **SUPPORT:**

All staff at Britts College Pty Ltd will continue to work and will continue to provide the students with the support any individual may need. The student will be remained connected with each trainer/assessor through regular class participation to assist them continuing their studies. Britts College Pty Ltd will also provide online academic and language support and student support staff are always here to help.





## PATHWAYS

Once students have successfully completed MSF30322 Certificate III in Cabinet Making and Timber Technology, they can apply for various roles across furniture and cabinet making jobs.

*The further study pathways available to students who undertake this qualification include:*

- *MSF40222 Certificate IV in Furniture Design and Manufacturing,*
- *MSF50322 Diploma of Furniture Design and Manufacturing, or*
- *Range of Certificate IV or Diploma level qualifications with the MSF Training Package.*

## **COURSE STRUCTURE:**

A total of 25 Units (8 Core and 17 electives) must be completed and deemed competent to achieve the qualification MSF30322 Certificate III in Cabinet Making and Timber Technology. Participants who achieve competency in any unit/s will receive a Statement of Attainment (provided USI is verified) for that unit/s without completing all 25 units in the qualification. Students completing all the required units of competency will attain full qualification.

CODE	TITLE	CORE/ ELECTIVE
<b>MSFFM2013</b>	Use furniture making hand and power tools	Core
<b>MSFFM3030</b>	Produce manual and computer-aided production drawings	Core
<b>MSFFM3031</b>	Prepare cutting lists from design and production documentation	Core
<b>MSFGN2001</b>	Make measurements and calculations	Core
<b>MSFGN3005</b>	Read and interpret work documents	Core
<b>MSMENV272</b>	Participate in environmentally sustainable work practices	Core
<b>MSMSUP102</b>	Communicate in the workplace	Core
<b>MSMSUP106</b>	Work in a team	Core

Code	Title	Core/ Elective
<b>CPCWHS1001</b>	Prepare to work safely in the construction industry	Elective
<b>CPCCWHS2001</b>	Apply WHS requirements, policies and procedures in the construction industry	Elective
<b>MSFFM2016</b>	Join solid timber	Elective
<b>MSFFM2017</b>	Hand make timber joints	Elective
<b>BSBOPS304</b>	Deliver and monitor a service to customer	Elective
<b>MSFFM2018</b>	Operate basic static machines safely	Elective
<b>MSFFM3041</b>	Determine and document requirements for cabinetry installation	Elective
<b>MSFFM3045</b>	Set up, operate and maintain computer numerically controlled (CNC) machining and processing centres	Elective
<b>MSFFM3038</b>	Set up, operate and maintain automated edge banding machines	Elective
<b>CUAACD312</b>	Produce computer-aided drawings	Elective
<b>MSFFDM4012</b>	Produce computer-aided line and component production drawings	Elective
<b>MSFFDM4014</b>	Produce manual and computer-aided drawings from design concepts	Elective
<b>CPCCN3003</b>	Manufacture components for doors, windows and frames	Elective
<b>MSFKB2003</b>	Prepare for cabinetry installation	Elective
<b>MSFKB3012</b>	Plan kitchen and bathroom projects	Elective
<b>MSFGN3006</b>	Estimate and cost job	Elective
<b>MSMSUP390</b>	Use structured problem-solving tools	Elective





## **ASSESSMENT METHODOLOGY:**

Assessment methods used for this qualification are varied and will provide a range of ways for individuals to demonstrate that they have met the required outcomes. Assessment methods may include:



**WRITTEN  
QUESTIONS**



**PROJECTS**



**PRESENTATIONS**



**REPORT  
WRITING**



**ROLE PLAYS/  
OBSERVATIONS**

At the beginning of each unit, your trainer and assessor will outline the assessment tasks that must be completed.

## **FACILITIES AND RESOURCES**

Your classes will be conducted in modern classrooms, and you will be able to access Wi-Fi. There are also areas for you to relax, as well as conduct additional study.

You will be provided with a Student Guide relevant to each unit in your course. Recommended textbooks are also available onsite for you to use and borrow if you wish. You may also purchase these textbooks if you require.

The recommended textbook for this course is:

***The Complete Kitchen Cabinetmaker***, Revised Edition, Bob Lang  
***Illustrated Cabinetmaking***, ISBN: 9781565233690, Bill Hylton  
***The Complete Illustrated Guide to Joinery***, G. Rogowski

## **FURTHER INFORMATION:**

For all further details, please refer to International Student Handbook on for all related policies and procedures (policies and procedures also available on [www.brittcollege.edu.au](http://www.brittcollege.edu.au)) and other important information related to international students including Covid-19, living cost, life and study in Melbourne, etc.

Please contact the Administration Manager for further information at

 [sso@brittcollege.edu.au](mailto:sso@brittcollege.edu.au)

 +61 481323385



## UNIT STRUCTURE AND DURATION

CODE	TITLE	CORE/ ELECTIVE	DURATION (HOURS)
<b>MSFFM2013</b>	Use furniture making hand and power tools	Core	40
<b>MSFFM3030</b>	Produce manual and computer-aided production drawings	Core	120
<b>MSFFM3031</b>	Prepare cutting lists from design and production documentation	Core	60
<b>MSFGN2001</b>	Make measurements and calculations	Core	60
<b>MSFGN3005</b>	Read and interpret work documents	Core	60
<b>MSMENV272</b>	Participate in environmentally sustainable work practices	Core	40
<b>MSMSUP102</b>	Communicate in the workplace	Core	60
<b>MSMSUP106</b>	Work in a team	Core	60
<b>CPCWHS1001</b>	Prepare to work safely in the construction industry	Elective	20
<b>CPCCWHS2001</b>	Apply WHS requirements, policies and procedures in the construction industry	Elective	20
<b>MSFFM2016</b>	Join solid timber	Elective	60
<b>MSFFM2017</b>	Hand make timber joints	Elective	60
<b>BSBOPS304</b>	Deliver and monitor a service to customer	Elective	40
<b>MSFFM2018</b>	Operate basic static machines safely	Elective	80
<b>MSFFM3041</b>	Determine and document requirements for cabinetry installation	Elective	60
<b>MSFFM3045</b>	Set up, operate and maintain computer numerically controlled (CNC) machining and processing centres	Elective	80
<b>MSFFM3038</b>	Set up, operate and maintain automated edge banding machines	Elective	100
<b>CUAACD312</b>	Produce computer-aided drawings	Elective	100
<b>MSFFDM4012</b>	Produce computer-aided line and component production drawings	Elective	80
<b>MSFFDM4014</b>	Produce manual and computer-aided drawings from design concepts	Elective	80
<b>CPCCN3003</b>	Manufacture components for doors, windows and frames	Elective	160
<b>MSFKB2003</b>	Prepare for cabinetry installation	Elective	160
<b>MSFKB3012</b>	Plan kitchen and bathroom projects	Elective	60
<b>MSFGN3006</b>	Estimate and cost job	Elective	40
<b>MSMSUP390</b>	Use structured problem-solving tools	Elective	60