CPC30326 CERTIFICATE III IN CARPENTRY

CRICOS Course Code: 121561E
National Qualification Code: CPC30326
Course Duration: 104 Weeks (Includes term breaks)
Delivery arrangement: Face to Face and Online
Next start dates: See website for details or contact admissions

COURSE DESCRIPTION

This is a trade qualification for carpenters in residential and commercial workplaces. It includes setting out, manufacturing, constructing, assembling, installing and repairing products made using timber and non-timber materials.

State and territory jurisdictions may have different licensing, legislative, regulatory or certification requirements. Relevant state and territory regulatory authorities should be consulted to confirm those requirements.

Completion of the general construction induction training program, specified in the Safe Work Australia model Code of Practice: Construction Work, is required by anyone carrying out construction work. Achievement of CPCCWHS1001 Prepare to work safely in the construction industry meets this requirement.

STUDY AND ENJOY MULTICULTURAL BURWOOD

Skyline International College, Burwood campus is just 12 minutes by train from the heart of the city of Sydney. The campus is in the center of Burwood and is just 2 minutes of walk from the Burwood train station or bus stop. Burwood is multicultural and is a destination for international students to live and work.

ENTRY REQUIREMENTS

Skyline International College (SIC) follows the CPC Construction, Plumbing and Services Training Package guidance for the entry requirements for this qualification. There are no entry requirements for this qualification and direct entry is accepted.

Age and Academic Requirements:

International students must be 17 years or older and minimum completion of Australian Year 12 secondary school education equivalent or above.

English Language Requirements:

- Academic IELTS 6.0 overall, no less than 5.5 in each band, upper intermediate, or EAP from an approved ELICOS/ESL center.
- Any AQF qualification at the Certificate III level or above in any discipline area delivered and assessed in English only will be deemed as meeting both the academic and English language entry requirements.
- Successfully complete the Language, Literacy, and Numeracy (LLN) and Digital literacy assessment provided by SIC prior to finalization of enrolment.

Physical requirements:
Participants of this course must have the ability to carry out workshop training involving physical activity, including lifting. A desire to work in a variety of indoor and outdoor environments is a key to work as a carpenter.

RESOURCES REQUIREMENTS
We provide access to your course materials through SIC eSpace online platform and course handouts. We have computers and student access at College, required software's (eg, IT software's and Microsoft suite) are installed in college computers for students to use.

The course materials fee for the course is $4,000.

VOCATIONAL OUTCOME
Occupational titles suited to our choice of electives may include:

- Carpenter - Commercial
- Carpenter - Formwork
- Carpenter - Residential

COURSE STRUCTURE
Our course has been designed to meet the requirements for the CPC30326 Certificate III in Carpentry. It contains 34 units of competency as follows:

- 27 core units
- 7 elective units

Unit Code	Unit Title	Core/Elective
CPCCCA2002*	Use carpentry tools and equipment	Core
CPCCCA2011*	Handle carpentry materials	Core
CPCCCA3001*	Carry out general demolition of minor building structures	Core
CPCCCA3002*	Carry out setting out	Core
CPCCCA3003*	Install flooring systems	Core
CPCCCA3004*	Construct and erect wall frames	Core
CPCCCA3005*	Construct ceiling frames	Core
CPCCCA3006*	Erect roof trusses	Core
CPCCCA3007*	Construct pitched roofs	Core

CPCCCA3008*	Construct eaves	Core
CPCCCA3010*	Install windows and doors	Core
CPCCCA3016*	Construct, assemble and install timber external stairs	Core
CPCCCA3017*	Install exterior cladding	Core
CPCCCA3024*	Install lining, panelling and moulding	Core
CPCCCA3025*	Read and interpret plans, specifications and drawings for carpentry work	Core
CPCCCA3029*	Erect and dismantle formwork for footings and slabs on ground	Core
CPCCCM2006	Apply basic levelling procedures	Core
CPCCCM2008*	Erect and dismantle restricted height scaffolding	Core
CPCCCM2012*	Work safely at heights	Core
CPCCCO2013*	Carry out concreting to simple forms	Core
CPCCOM1012	Work effectively and sustainably in the construction industry	Core
CPCCOM1014	Conduct workplace communication	Core
CPCCOM1015	Carry out measurements and calculations	Core
CPCCOM3001	Perform construction calculations to determine carpentry material requirements	Core
CPCCOM3006	Carry out levelling operations	Core
CPCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry	Core
CPCWHS3001	Identify construction work hazards and select risk control strategies	Core
CPCCOM1013	Plan and organise work	Elective
CPCCCM3005	Calculate costs of construction work	Elective
CPCCCM3001	Operate elevated work platforms up to 11 metres	Elective
CPCCCA3012*	Frame and fit wet area fixtures	Elective
CPCCCA3014*	Construct and install Bulkheads	Elective
CPCCSF2004*	Place and fix reinforcement materials	Elective
CPCCCM2002*	Carry out hand excavation	Elective

DELIVERY METHODS

The course is delivered across 72 weeks over 8 terms.
The delivery mode is blended delivery mode combining classroom and practical.

Classroom learning:

The trainer will introduce the unit and the required knowledge and deepen the student's understanding of topics through a range of teaching methods. The materials are supplied and are

comprehensive. Referring to SIC eSpace online, the trainer directs students to attempts the learning activities then written tests that cover the unit.

Workshop practical sessions:
For workshop sessions, students will undertake training and assessment in a carpentry workshop. Sessions provide an environment for students to work on practical learning relevant to each unit. This is done under the guidance of the trainer. Students are encouraged to support each other in pairs and small groups. The workshop is fully functional for carpentry business and offers facilities including but not limited to lumber storage area, a workbench, tool storage, stationary machine area, and a finishing area.
With fully functional carpentry workshop students will be able to develop their skills in a 'real-time' carpentry service delivery environment.

Structured online learning
5 hours per week is scheduled contact hours in eSpace – it is a structured online delivery.
The trainer explains the learning activities that must be completed each week in the 5 hours allocated to self-directed learning in this blended mode through eSpace. Students complete the study in eSpace on their own outside of the set classroom hours. Students will be expected to have completed this online learning to keep up with the session work.

Additional self-study
The trainer explains the learning activities that must be completed each session. There is a lot of content and the overseas students may need extra time to absorb the classroom learning. Students complete extra self- managed study approximately 5 hours per week in the platform on their own outside of the set classroom hours. This is recommended to do study and homework and is not monitored for training hours. Students will be expected to complete this as homework to keep up with the class work. This is not monitored by the trainer and is NOT counted in the 20 scheduled contact hours per week. These hours are counted as volume of learning hours and are additional to the amount of training hours.

SAMPLE TIMETABLE

Day	**Face to Face (15 hours/week)**	**Online (5 hours/week)**
Day option 2 days 8.00 am - 4.00 pm	Lectures, group work, oral work, case studies, practical workshop	Self-Study (in your own time). Revise and practice classroom learning.
Evening option 3 evenings 4.00pm – 9.30pm		

ASSESSMENTS

Students are required to complete a range of tasks as part of the assessment requirements for each unit. Assessment methods may include:

1. Written Assessment
2. Practical Demonstration of Task
3. Case study
4. Project / Assignment

5. Role Play / Presentation
6. Portfolio / Work Placement / Third Party Report

Within the Projects there may be a number of tasks and methods used to gather evidence of competency such as:

- Web based research and reports
- Scenarios and case studies
- Practical demonstrations observed by the Assessor
- Simulations
- Presentations observed by the Assessor

RECOGNITION OF PRIOR LEARNING (RPL) AND CREDIT TRANSFER (CT)

RPL and credit transfer (CT) can be applied for at the time of enrolment or during orientation and the original or certified copy must be provided. A fee is payable for assessing your RPL status or processing your credit transfer, please refer to our price lists in the handbook and website. If credit is granted, international students may have their course and visa shortened.

Pathway for other Construction, Plumbing and Services Training Package Courses at SIC

- ✓ Students who have completed the CPC30326 Certificate III in Carpentry or relevant units' at SIC will be offered credit transfer. This will reduce the duration of study in the CPC31320 Certificate III in Wall and Floor Tiling from 4 terms (direct entry) to 3.4 terms at Skyline International College.

COURSE COMPLETION

Upon successful completion of all the required units of this course, you will receive a nationally recognised qualification in CPC30326 Certificate III in Carpentry. Students who do not complete all required units may be eligible for a Statement of Attainment in partial completion of CPC30326 Certificate III in Carpentry course.

PATHWAYS

Under mutual recognition, the Qualification or Statement of Attainment awarded by Skyline International College will be recognized by other RTOs Australia wide. Upon successful completion of this course, students may choose to study:

- CPC50220 Diploma of Building and Construction (Building) at Skyline International College or
- An undergraduate degree at universities or higher education providers that are willing to accept your credentials and experience (subject to higher education providers course entry requirements).

TRAINING AND OTHER FACILITIES

Skyline International College campus is fully equipped with required facilities including modern computer lab with internet access and required IT software's, data projector and resources borrowing facility, printing and photocopying facility and a student common area.

Practical Carpentry workshop– a custom-built space that is used for carpentry training and can be adapted to suit carpentry work practice and simulations.

CARPENTRY WORKSHOP LOCATION

Students note that, carpentry practical workshop facility is located in a different location from the campus. The address of the workshop is: 9 Marsh St, Clyde, NSW: 2142. Student must make necessary arrangements to attend practical workshop session.

SKYLINE INTERNATIONAL COLLEGE CONTACT DETAILS

Suite 701, Level 7, 11-15 Deane Street, Burwood, NSW 2134, Australia
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