

Programme Name	Certificate IV in Joinery and Cabinet Making
Programme Description	The duration of the program is one year (4 blocks). The student will be expected to undergo a twelve (12) months construction work attachment to complete the program. The program consists of 24 units drawn from block 1 to block 4. The maximum duration of the program is two years of which the student will graduate and be awarded with a Certificate
Majors	Cabinet making,
Minimum Requirements	A pass in Year 12 (200 or more out of 400) with 50% or more in English or completion of Certificate III programme or equivalent/ appropriate experience for mature applicants.
Duration	2 years
Programme Type	Certificate
College Name	College of Engineering, Science and Technology
Campus	Derrick
Credit Points	Total of 120

Programme Structure		
Course Code	Course Title	Credit Points
	Quarter 1 Stage 1	
OHS301	Occupational Health and Safety	5
BTC311	Joints Classification	5
BTC312	Properties of Timber	5
BTC313	Trade Calculation	5
BTC314	Construction Drawing	5
COM301	Technical Communication	5
		30
	Quarter 2 Stage 2	
BTC320	Workshop and power tools safety	5
JCM321	Wood finishes	5
JCM322	Carcasses Construction	5
JCM323	Manufacture and fitting cabinet doors and windows	5
JCM324	Manufacture timber flat bench and dresser tops with panels	5
ETH301	Fundamentals of Ethical Practice	5
		30
	Quarter 3 Stage 3	
JCM431	Foam padding	5
JCM432	Cabinet Making project	5
JCM433	Furniture styles	5

JCM434	Burlap stuffing and muslin	5
JCM435	Pattern layout	5
JCM436	Cushions	5
		30
	Quarter 4 Stage 4	
JCM441	The final cover	5
JCM442	Turning wood	5
JCM443	Cabinet and chest	5
JCM444	Tables and desks	5
JCM445	Decorative wood work	5
JCM446	Cabinet project	5
		30
Total Credit Points		120

Course Prerequisite

Course Code	Course Title	Prerequisite
OHS301	Occupational Health and Safety	Year 12
BCT311	Joints Classification	Year 12
BTC312	Properties of Timber	Year 12
BTC313	Trade Calculation	Year 12
BTC314	Construction Drawing	Year 12
COM301	Technical Communication	Year 12
BTC320	Workshop and power tools safety	BTC313
JCM321	Wood finishes	BTC314
JCM322	Carcasses construction	BTC312
JCM323	Manufacture and fitting cabinet doors and drawers	BTC311
JCM324	Manufacture timber flat bench and dresser top with panel	BTC311
ETH301	Fundamentals of Ethical Practice	Year 12
JCM431	Foam padding	JCM332
JCM432	Cabinet making project	JCM333
JCM433	Furniture styles	JCM325
JCM434	Burlap stuffing and muslin	JCM332
JCM435	Pattern layout	JCM333
JCM436	Cushions	JCM332
JCM441	The final cover	JCM431
JCM442	Turning wood	JCM432
JCM443	Cabinet and chest	JCM433
JCM444	Tables and desks	JCM431
JCM445	Decorative wood work	JCM432
JCM446	Cabinet project	JCM433