

Profile Chart: Cabinetmaker - Technical Training

Block A: Occupational Skills	A1 Orientation I: Structure and Scope of Cabinetmaker	A2 Trade Safety Awareness	A3 Tools and Equipment I	A4 Tools and Equipment II	A5 Jigs, Fixtures and Templates
	Level 1 Hrs: 7	Level 1 Hrs: 7	Level 1 Hrs: 49	Level 2 Hrs: 21	Level 3 Hrs: 35
Block B: Trade Math	B1 Trade Math I	B2 Trade Math II			
	Level 1 Hrs: 21	Level 2 Hrs: 14			
Block C: Documents and Design	C1 Design Principles and Technical Drawings	C2 Blueprint Reading I	C3 Blueprint Reading II	C4 Computers in Cabinetmaking	C5 Computer-Aided Design (CAD)
	Level 1 Hrs: 35	Level 1 Hrs: 35	Level 2 Hrs: 56	Level 1 Hrs: 35	Level 2 Hrs: 42
	C6 Computer Numeric Controlled Applications (CNC)	C7 Senior Project Design	C8 Developing CAD Production Drawings		
	Level 3 Hrs: 63	Level 4 Hrs: 35	Level 4 Hrs: 35		
Block D: Materials and Techniques	D1 Materials of Cabinetmaking	D2 Fasteners, Adhesives and Hardware	D3 Specialty Hardware	D4 Wood Finishing I	D5 Wood Finishing II
	Level 1 Hrs: 14	Level 1 Hrs: 14	Level 2 Hrs: 14	Level 2 Hrs: 14	Level 4 Hrs: 35
	D6 Laminates, Veneers and Solid Surface Materials				
	Level 3 Hrs: 21				
Block E: Machining and Assembly	E1 Joinery and Casework	E2 Furniture-Building Traditions	E3 Advanced Casework and Fixtures	E4 Senior Project	
	Level 1 Hrs: 77	Level 2 Hrs: 84	Level 3 Hrs: 84	Level 4 Hrs: 100	
Block F: Jobsite Applications	F1 Packaging, Shipping and Installation	F2 Architectural Millwork I	F3 Architectural Millwork II: Stair Building		
	Level 1 Hrs: 21	Level 2 Hrs: 70	Level 3 Hrs: 77		
Block G: Pre-Certification	G1 Orientation II: The Job of Journeywork	G2 Pre-Certification Exam Review			
	Level 4 Hrs: 7	Level 4 Hrs: 68			