

Cabinet & Furniture Technology

4 Year Planning Schedule*

	F-17	Sp-18	F-18	Sp-19	F-19	Sp-20	F-20	Sp-21
CFT 100 Fundamentals of Woodwork	X	X	X	X	X	X	X	X
CFT 105 Machine Woodworking/Furn	X	X	X	X	X	X	X	X
CFT 108 Business woodworking		X		X		X		X
CFT 110 A/B Machine Tool Joinery I	X				X			
CFT 111 A/B Machine Tool Joinery II		X				X		
CFT 118 Furniture Design	X		X		X		X	
CFT 128 Stringed Instruments Lab		X		X		X		X
CFT132 A/B Ukulele Making I	X	X	X	X	X	X	X	X
CFT133 A/B Guitar Tech/Set up		X		X		X		X
CFT 134 A/B Electric guitar const	X		X		X		X	
CFT 135 Acoustic Guitar Making I			X		X		X	
CFT 136 Acoustic Guitar Making II				X		X		X
CFT 142 Plane making	X		X		X		X	
CFT 143 Box Making		X		X		X		X
CFT 148 Marquetry, Inlay & Veneer	X		X		X		X	
CFT 149 Hand Joinery I	X	X	X	X	X	X	X	X
CFT 151 Veneering Technology I	X	X	X	X	X	X	X	X
CFT 152 Veneering Technology II	X	X	X		X		X	
CFT 153 Studio Furniture Design I								
CFT 155 Classic American Chair	X		X		X		X	
CFT 159 A/B Table & Chair Prototype			X				X	
CFT 160 A/B Table & Chair Manufact				X				X
CFT 163 Plastic Laminate								
CFT 165 A/B Cabinet/Face Frame	X		X		X		X	
CFT 167 A/B Cabinet/32mm Const.		X		X		X		X
CFT 168 Cabinet/Architect Millwork	X		X		X		X	
CFT 169 Cabinet/Computer Layout			X		X		X	
CFT 172 Turbo CAD for Cab& Furn	X		X		X		X	
CFT 175 Jigs and Fixtures		X		X		X		X
CFT 176 The Lathe - I	X	X	X	X	X	X	X	X
CFT 177 The Lathe II		X		X		X		X
CFT 178 The Lathe - III								
CFT 180 Wood Bendi & Lam Tech.			X		X		X	
CFT 185 Machine Tool Set Up& Maint		X		X		X		X
CFT 187 Introduction to Carving								
CFT 188 Intermediate Carving	X	X	X	X	X	X	X	X
CFT 189 Advanced Carving								
CFT 195 Finishi/Touch-Up/Repair	X	X	X	X	X	X	X	X

* Proposed schedule, subject to change