

## Cabinetmaker RSOS (2021) Subtask to Unit Comparison

	RSOS Subtask	Manitoba Unit(s)
Task A	A1 – Performs common occupational s	
1.01	Maintains safe work environment	A1 Learning About Work
		A2 Trade Safety Awareness
		In context-all levels
1.02	Uses personal protective equipment	A2 Trade Safety Awareness
	(PPE) and safety equipment	In context-all levels
	A2 – Maintains tools and equipment	
2.01	Maintains hand, portable power and	A6 Tools and Equipment
	pneumatic tools and equipment	A9 Breakout Material, Machine Setup and Troubleshooting
2.02	Maintains stationary power tools	A6 Tools and Equipment
		A9 Material Breakout, Machine Setup and Troubleshooting
2.03	Maintains automated and computer	C5 Computer Numerical Controlled Equipment I
	numerical control (CNC) equipment	D5 Computer Numerical Controlled Equipment II
2.04	Maintains finishing equipment	B6 Wood Finishing I
		C7 Wood Finishing II
Tack	│ A3 – Organizes work	
3.01	Interprets prints and drawings	A5 Architectural, Furniture and Shop Drawings
0.01	interprets prints and drawings	B1 Computer Aided Design (CAD)
		C7 Advanced Furniture and Casework
		D2 Furniture Capstone Project Design
3.02	Plans project	A5 Architectural, Cabinet and Furniture Drawings
3.02	l lans project	B1 Computer Aided Design (CAD)
		D2 Furniture Capstone Project Design
3.03	Creates design	A5 Architectural, Cabinet and Furniture Drawings
3.03	Creates design	B1 Computer Aided Design (CAD)
		D2 Furniture Capstone Project Design
3.04	Performs layout of cabinets, furniture	A10 Furniture Building Traditions
0.0 .	and architectural millwork	B3 Cabinet Fabrication and Assembly
		C6 Advanced Furniture and Casework
		D3 Architectural Millwork Products and Moldings
		D7 Furniture Capstone Project
Task A	A4 – Performs routine work practices	
4.01	Handles materials, supplies and	A7 Materials, Adhesives and Hardware
	products	B3 Cabinet Fabrication and Assembly
		B5 Cabinet and Countertop Installation
		D7 Furniture Capstone Project
4.02	Fabricates jigs and templates	C3 Jigs, Templates and Prototypes
4.03	Builds prototypes	C3 Jigs, Templates and Prototypes
4.04	Dry-fits components	A10 Furniture Building Traditions
		B3 Cabinet Fabrication and Assembly
		C7 Advanced Furniture and Casework
		D3 Architectural Millwork Products and Moldings
		D7 Furniture Capstone Project
4.05	Selects hardware	A10 Furniture Building Traditions
		B3 Cabinet Fabrication and Assembly
		C7 Advanced Furniture and Casework

D2 Furniture Capstone Project Design	eshooting eshooting
A10 Furniture Building Traditions B3 Cabinet Fabrication and Assembly C7 Advanced Furniture and Casework D7 Furniture Capstone Project  Task B5 – Uses communication and mentoring techniques 5.01 Uses communication techniques A1 Learning about Work A4 Trade Related Communications 5.02 Uses mentoring techniques D1 Journeyperson Trainer  Task B6 – Performs trade activities 6.01 Breaks out solid wood A9 Material Breakout, Machine Setup and Trouble A10 Furniture Building Traditions 6.02 Dresses solid wood A9 Material Breakout, Machine Setup and Trouble A10 Furniture Building Traditions 6.03 Shapes solid wood A9 Material Breakout, Machine Setup and Trouble A10 Furniture Building Traditions 6.04 Breaks out sheet materials A9 Material Breakout, Machine Setup and Trouble A10 Furniture Building Traditions 6.05 Machines sheet materials A9 Material Breakout, Machine Setup and Trouble A10 Furniture Building Traditions 6.06 Machines joints A9 Material Breakout, Machine Setup and Trouble A10 Furniture Building Traditions 6.07 Performs preliminary sanding A11 Surface Preparation  Task B7 – Machines components using automated and CNC equipment 7.01 Sets up automated and CNC equipment D5 Computer Numerical Controlled Equipment II D5 Computer Numerical Controlled Equipment II	eshooting eshooting
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7.02 Operates automated and CNC C5 Computer Numerical Controlled Equipment I	
5 3 Somputer Numerical Controlled Equipment II	
Task C8 – Creates curved components using wood and composite materials	
8.01 Builds forms C4 Curved Components I	-
D4 Curved Components II	
8.02 Performs curved laminating C4 Curved Components I	
D4 Curved Components II	
8.03 Steam-forms wood C4 Curved Components I	
D4 Curved Components II	
D I Garvoa Compendition	
Task C9 – Laminates wood and composite materials	
9.01 Arranges materials for laminating A9 Material Breakout, Machine Setup and Trouble	shooting
A10 Furniture Building Traditions	
B2 Laminating Materials	
9.02 Applies adhesive for laminating A9 Material Breakout, Machine Setup and Trouble	shooting
A10 Furniture Building Traditions	
B2 Laminating Materials	
9.03 Clamps pieces together A9 Material Breakout, Machine Setup and Trouble	eshooting
A10 Furniture Building Traditions	
B2 Laminating Materials	
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Task D10 – Applies veneers	
10.01 Selects veneers C6 Veneer	
D6 Veneer Applications	
10.02 Prepares veneer and substrate C6 Veneer	
D6 Veneer Applications	
10.03 Adheres veneers to substrates C6 Veneer	
10.00   Manoroo voncoro to adoctrated   Ou voncor	
D6 Veneer Applications	

	RSOS Subtask	Manitoba Unit(s)
10.04	Performs final clean-up of veneered	C6 Veneer
	panels	D6 Veneer Applications
		11
Task D	011 – Applies laminate sheets	
11.01	Selects laminate sheets	A8 High Pressure Decorative Laminate I
		B4 High Pressure Decorative Laminate II
11.02	Prepares laminate sheets and substrate	A8 High Pressure Decorative Laminate I
		B4 High Pressure Decorative Laminate II
11.03	Adheres laminate sheets to substrate	A8 High Pressure Decorative Laminate I
11.00	raneres aminate enests to substrate	B4 High Pressure Decorative Laminate II
11.04	Performs final clean-up of laminated	A8 High Pressure Decorative Laminate I
11.04	sheets	B4 High Pressure Decorative Laminate II
	Silects	D4 Flight Tessure Decorative Laminate II
Tack E	1 E12 – Assembles cabinets and furniture	
12.01		A10 Furniture Building Traditions
12.01	Assembles cabinet components	
		B3 Cabinet Fabrication and Assembly
		C7 Advanced Furniture and Casework
40.00	Assembles from the second second	D7 Furniture Capstone Project
12.02	Assembles furniture components	A10 Furniture Building Traditions
		B3 Cabinet Fabrication and Assembly
		C7 Advanced Furniture and Casework
		D7 Furniture Capstone Project
12.03	Combines cabinet and furniture	A10 Furniture Building Traditions
	components into final assemblies	B3 Cabinet Fabrication and Assembly
		C7 Advanced Furniture and Casework
		D7 Furniture Capstone Project
	13 – Assembles architectural millwork p	
13.01	Assembles architectural millwork	D3 Architectural Millwork Products and Moldings
	components in shop	
13.02	Assembles architectural fixtures in shop	D3 Architectural Millwork Products and Moldings
	14 - Prepares surface for finishing	<del>-</del>
14.01	Repairs imperfections	A11 Surface Preparation
14.02	Prepares parts for finishing	A11 Surface Preparation
14.03	Performs final sanding of surfaces	A11 Surface Preparation
Task F	F15 – Finishes wood products	
15.01	Prepares finishing materials	B6 Wood Finishing I
		C8 Wood Finishing II
15.02	Applies finishing material manually	B6 Wood Finishing I
	, ,	C8 Wood Finishing II
15.03	Sprays on finishing material	B6 Wood Finishing I
		C8 Wood Finishing II
Task G	616 – Modifies products to site condition	ns .
16.01	Cuts access holes on site	B5 Cabinet and Countertop Installation
16.02	Scribes product to fit on site	B5 Cabinet and Countertop Installation
. 5.02	Comboo product to fit off ofto	25 Sabinot and Countertop installation
Task G	617 – Installs cabinets and countertops	
17.01	Performs final on-site assembly and	B5 Cabinet and Countertop Installation
17.01	fastening of cabinets and countertops	20 Sabinot and Sountertop installation
17.02	Finalizes installation of cabinets and	B5 Cabinet and Countertop Installation
17.02	countertops	Do Cabinet and Countertop installation
	Countertops	
Took C	219 Installs architectural millusur serves	lucts and mouldings
	318 – Installs architectural millwork proc	
18.01	Performs final on-site assembly and fastening of architectural millwork	D3 Architectural Millwork Products and Moldings
	producte	
18.01	products Installs mouldings	D3 Architectural Millwork Products and Moldings

	RSOS Subtask	Manitoba Unit(s)
18.03	Finalizes installation of architectural	D3 Architectural Millwork Products and Moldings
	millwork products and mouldings	