

Painter and Decorator NOA (2000) Subtask to Unit Comparison

NOA Subtask		Manitoba Unit(s)
Task 1 – Interprets occupation documentation.		
1.01	Interprets blueprints and specifications.	A2 Trade Safety Awareness
		B1 Drawing, Interpretation and Specifications I
		B2 Drawing, Interpretation and Specifications II
		C1 Trade Mathematics I
		C2 Trade Mathematics II
		C3 Trade Mathematics III
1.02	Interprets material documentation.	A1 Introduction to Painter and Decorator Trade
		C1 Trade Mathematics I
		C2 Trade Mathematics II
		C3 Trade Mathematics III
		E1 Composition & Classification of Coatings
		E2 Colour I
		E3 Colour II
		E4 Colour III
		E6 Industrial Materials II
1.03	Interprets codes and regulations.	A1 Introduction to Painter and Decorator Trade
		A2 Trade Safety Awareness
		A4 Communications
		E4 Colour III
Task 2 – Uses and maintains equipment and tools.		
2.01	Uses hand tools.	A3 Tools, Equipment and Access Equipment
2.02	Uses power tools.	A3 Tools, Equipment and Access Equipment
2.03	Uses access equipment.	A3 Tools, Equipment and Access Equipment
2.04	Maintains tools and equipment.	A3 Tools, Equipment and Access Equipment
Task 3 – Assesses projects.		
3.01	Protects surrounding surfaces	A2 Trade Safety Awareness
		D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
		D3 Material Selection (Products)
		D4 Surface Analysis & Remedies III
		E5 Industrial Materials I
		E7 Industrial Materials III
3.02	Organizes work.	A1 Introduction to Painter and Decorator Trade
		A2 Trade Safety Awareness
		A4 Communications
		C1 Trade Mathematics I
		C2 Trade Mathematics II
		C3 Trade Mathematics III
3.03	Mixes and matches colours.	C1 Trade Mathematics I
		E2 Colour I
		E3 Colour II
		E6 Industrial Materials II
Task 4 – Assesses quality of surface.		
4.01	Assesses quality of substrate.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II

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		D3 Material Selection (Products)
		D4 Surface Analysis & Remedies III
		E5 Industrial Materials I
		E7 Industrial Materials III
4.02	Assesses surface degradation.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
		D3 Material Selection (Products)
		D4 Surface Analysis & Remedies III
		E5 Industrial Materials I
		E7 Industrial Materials III
4.03	Determines causes of surface failure.	A2 Trade Safety Awareness
		D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
		D3 Material Selection (Products)
		D4 Surface Analysis & Remedies III
		E1 Composition & Classification of Coatings
		E5 Industrial Materials I
		E7 Industrial Materials III
Task 5 – Finishes drywalls.		
5.01	Selects materials.	F5 Drywall Finishing
5.02	Applies filler.	F5 Drywall Finishing
5.03	Performs finish sanding.	F5 Drywall Finishing
Task 6 – Treats surfaces.		
6.01	Applies chemical treatments.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
6.02	Applies mechanical treatments.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
6.03	Repairs surfaces.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
6.04	Removes existing wall coverings.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
6.05	Treats surfaces for wall coverings.	D1 Surface Analysis & Remedies I
		D2 Surface Analysis & Remedies II
Task 7 – Selects finishing materials and methods.		
7.01	Assesses product compatibility with existing coating.	C3 Trade Mathematics III
		E1 Composition & Classification of Coatings
		E2 Colour I
		E3 Colour II
		E4 Colour III
		E6 Industrial Materials II
7.02	Selects paint and coating.	C3 Trade Mathematics III
		E1 Composition & Classification of Coatings
		E2 Colour I
		E3 Colour II
		E4 Colour III
		E6 Industrial Materials II
7.03	Selects solvents.	D3 Material Selection (Products)
		D4 Surface Analysis & Remedies III
		E1 Composition & Classification of Coatings
7.04	Determines application methods.	D3 Material Selection (Products)
		D4 Surface Analysis & Remedies III
		E1 Composition & Classification of Coatings

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Task 8 – Applies paints.		
8.01	Mixes materials.	C1 Trade Mathematics I E2 Colour I E3 Colour II E6 Industrial Materials II
8.02	Brushes on paint and coating.	A3 Tools, Equipment and Access Equipment F1 Brushing and Rolling I F2 Brushing and Rolling II
8.03	Rolls on paint and coating.	A3 Tools, Equipment and Access Equipment F1 Brushing and Rolling I F2 Brushing and Rolling II
8.04	Sprays on paint and coating.	A3 Tools, Equipment and Access Equipment F3 Spraying I F4 Spraying II
Task 9 – Selects wall covering materials and application methods.		
9.01	Identifies types of wall covering.	C1 Trade Mathematics I G3 Wall Covering I G4 Wall Covering II
9.02	Selects adhesives.	G3 Wall Covering I G4 Wall Covering II
9.03	Determines application methods.	G3 Wall Covering I G4 Wall Covering II
9.04	Verifies quantities.	C1 Trade Mathematics I C2 Trade Mathematics II C3 Trade Mathematics III G3 Wall Covering I G4 Wall Covering II
9.05	Determines application of adhesives.	G3 Wall Covering I G4 Wall Covering II
Task 10 – Applies wall coverings.		
10.01	Applies adhesives.	G3 Wall Covering I G4 Wall Covering II
10.02	Installs wall coverings.	G3 Wall Covering I G4 Wall Covering II
Task 11 – Selects wood finishes and application methods.		
11.01	Identifies types of wood.	G1 Wood Finishing I G2 Wood Finishing II
11.02	Assesses condition of wood.	G1 Wood Finishing I G2 Wood Finishing II
11.03	Identifies types of finishes.	G1 Wood Finishing I G2 Wood Finishing II
11.04	Selects treatment and technique.	G1 Wood Finishing I G2 Wood Finishing II
11.05	Selects wood finishing materials.	G1 Wood Finishing I G2 Wood Finishing II
Task 12- Prepares wood for finishing.		
12.01	Bleaches wood.	G1 Wood Finishing I G2 Wood Finishing II
12.02	Applies wood fillers.	G1 Wood Finishing I G2 Wood Finishing II
12.03	Applies stain.	G1 Wood Finishing I G2 Wood Finishing II

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Task 13 – Applies wood finishes.		
13.01	Wipes on wood finishing materials.	G1 Wood Finishing I G2 Wood Finishing II
13.02	Brushes on wood finishing materials.	G1 Wood Finishing I G2 Wood Finishing II
13.03	Sprays on wood finishing materials.	G1 Wood Finishing I G2 Wood Finishing II
Task 14 – Assesses specialty finishes.		
14.01	Identifies specialty finishes.	G5 Specialty Finishes
14.02	Determines procedures required.	G5 Specialty Finishes
14.03	Selects materials.	G5 Specialty Finishes
Task 15 – Applies specialty finishes.		
15.01	Applies faux finishes.	G5 Specialty Finishes
15.02	Applies texture finishes.	G5 Specialty Finishes
15.03	Applies multi-spec coatings.	G5 Specialty Finishes
15.04	Applies gilded finishes.	G5 Specialty Finishes
15.05	Applies stencils and graphics.	G5 Specialty Finishes

