

Profile Chart: Sloped Roofer Technical Training

Course A: TRADE FOUNDATIONS	A1 Orientation I: Structure and Scope of Trade Learning Level One: 7 hours	A2 Trade Safety Awareness Level One: 7 hours	A3 Orientation II: The Job of Journeywork Level Two: 21 hours	A4 Pre-Provincial Review Level Two: 42 hours
Course B: TRADE MATHEMATICS, DOCUMENTS AND DESIGN	B1 Trade Mathematics Level One: 35 hours	B2 Roof Design and Technical Drawing Level One: 35 hours	B3 Estimate Sloped Roof Projects Level Two: 28 hours	
Course C: TOOLS, EQUIPMENT AND MATERIALS	C1 Roofing Tools and Equipment Level One: 28 hours	C2 Roofing Materials and Products Level One: 14 hours		
Course D: SLOPED ROOFER PROJECTS	D1 Prepare For Sloped Roof Projects Level Two: 21 hours	D2 Sloped Roof Cavity Ventilation Level Two: 14 hours	D3 Install Sloped Roof, Flashing and Shingles Level Two: 42 hours	D4 Practicum: Sloped Roof Projects Level Two: 21 hours
Course E: STEEP ROOF PRACTICES AND SPECIALITIES	E1 Steep Roof Construction and Products Level One: 42 hours	E2 Practicum: Shingled Roofwork Level One: 28 hours	E3: Practicum: Tiled Roofwork Level One: 14 hours	E4 Practicum: Pre-formed Metal Roofwork Level One: 21 hours
Course F: MAINTENANCE, TROUBLESHOOTING AND OTHER SPECIALITIES	F1 Analyze and Troubleshoot Sloped Roofs Level Two: 35 hours	F2 Practicum: Sloped Roof Repair Level Two: 28 hours		
Course G: JOBSITE APPLICATIONS	G1 Fall Protection, Scaffolding and Roof Access Structures Level One: 14 hours	G2 Sloped Roofer Lifting, Rigging and Hoisting Level Two: 14 hours	G3 Sloped Roofer Jobsite Coordination Level Two: 14 hours	

Note: Sloped Roofer Level One (shaded) Common Core with Roofer Level One.