

Appendix A

WORK PROCESS SCHEDULE LATHING SPECIALIST O*NET-SOC CODE: 47-2031.01 RAPIDS CODE: 0272/0272HY

This schedule is attached to and a part of these Standards for the above identified occupation.

1. TERM OF APPRENTICESHIP

The term of the occupation shall be three (3) or four (4) years with an OJL attainment of a minimum of 3,900 or 5,200 hours supplemented by the required hours of related instruction.

2. RATIO OF APPRENTICES TO JOURNEYWORKERS

(INSERT RATIO HERE) as covered in the CBA.

3. APPRENTICE WAGE SCHEDULE

Apprentices shall be paid a progressively increasing schedule of wages based on a percentage of the current journeyworker wage rate or as per the CBA.

(FILL IN RATES)

3-year Program

1 st 6 months and 650 hours ___%	2 nd 6 months and 650 hours ___%
3 rd 6 months and 650 hours ___%	4 th 6 months and 650 hours ___%
5 th 6 months and 650 hours ___%	6 th 6 months and 650 hours ___%

4-year Program

1 st 6 months and 650 hours ___%	2 nd 6 months and 650 hours ___%
3 rd 6 months and 650 hours ___%	4 th 6 months and 650 hours ___%
5 th 6 months and 650 hours ___%	6 th 6 months and 650 hours ___%
7 th 6 months and 650 hours ___%	8 th 6 months and 650 hours ___%

4. SCHEDULE OF WORK EXPERIENCE (See attached Work Process Schedule)

The JATC may modify the work processes to meet local needs prior to submitting these Standards to the appropriate Registration Agency for approval.

5. SCHEDULE OF RELATED INSTRUCTION (See attached Related Instruction Outline)

**WORK PROCESS SCHEDULE
LATHER SPECIALIST
O*NET-SOC CODE: 47-2031.01 RAPIDS CODE: 0272/0272HY**

The following schedule is an example of work experience (OJL) and training considered necessary to develop a skilled and productive worker in the Lather trade. Within the limits of basic trade requirements, the schedule is adaptable to local conditions.

3-year Program

	Approximate Hours
Core Skills	245 - 375
Framing	975 - 1,500
Wall Systems	975 - 1,500
Ceiling Systems	975 - 1,500
Supplemental Skills	730 - 1,125
Total	3,900 - 6,000

4-year Program

	Approximate Hours
Core Skills	325 - 500
Framing	1,300 - 2,000
Wall Systems	1,300 - 2,000
Ceiling Systems	1,300 - 2,000
Supplemental Skills	975 - 1,500
Total	5,200 - 8,000

**RELATED INSTRUCTION OUTLINE
LATHER SPECIALIST
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Related instruction - This instruction shall include, but not be limited to:

Core Skills	Framing	Wall Systems	Ceiling Systems	Supplemental Skills
Industry Orientation	(Intro to) Metal Wall Framing	Drywall Application	Intro to Ceiling Systems	Aerial Lift Qualification
General Safety	Commercial and Residential Steel stud	Lath Walls CRC	Exposed Grids	Scaffold Erector Qualification– Frame/Mobile Tower
OSHA 10-Hour	Cold Rolled Channel	Lath Walls Metal studs	Attached or contact Lath	Intro SMAW welding & Oxy-Acetylene Cutting
OSHA 30-Hour	Soffits	Drywall	Suspended Metal Lath	Leveling Devices
First Aid/CPR	Free form	Load bearing steel framing	Suspended Rock lath	Powder Actuated Tools
Materials & Handling	Wall and deck steel framing	Metal lath	Drywall grid	Powered Industrial Truck Operator Qualification
Print Reading I	Steel Rafters & Trusses	Rock lath	Lath grid	Intro SMAW welding & Oxy-Acetylene Cutting
Print Reading II	Metal Jambs & Window Frames	Steel studs curtain walls	Barrel ceilings	Plasma Cutter
Math for the Trades	Door Hanging	Pre-fab Systems	Dome ceilings	Doors and Hardware
Layout	Beads and Trims	GFRG and GFRP	Groin ceilings	Fiberglass Reinforced Plastic
Hand Tools		Fire Stop	Clouds	
Portable Power Tools		Sound & Fire Systems	Glass Fiber Reinforced Gypsum & Concrete	
Fastening Systems			Specialty Metal ceiling Trims	
Construction Fall Protection				
ICRA Best Practices in Health Care Construction				
Advanced layout curves and ellipses				
Ergonomics				
Safety Data Sheets				
Infection Control Risk Assessment				
Diversity Training				
Green Awareness				

Optional Instruction				
				SMAW Light Gauge Certification
				GMAW Light Gauge Certification
				Rigging & Signaling Qualification Certificate

TOTAL MINIMUM HOURS: 3-year program 3,900; 4-year program 5,200 hours