

TRADE SCHEDULE FOR: PAINTER

This trade schedule is attached to and a part of the Apprenticeship Standards for the above identified occupation. This sequence of Related Classroom Instruction is competency based and will be offered as traditional classroom training or independent study, which may include: Internet-learning, video telecast and CD-ROM.

1. TERM OF APPRENTICESHIP

The term of the occupation shall be 3 years with an OJT attainment of 6000 hours supplemented by the required hours of related technical instruction.

2. RATIO OF APPRENTICES TO JOURNEYPERSONS

The Ratio of Apprentices to Journeypersons will be 1:1 for the first 3 apprentices and 1:3 thereafter.

3. APPRENTICE WAGE SCHEDULE

Apprentices shall be paid a progressively increasing schedule of wages based on a percentage of the current journeyperson wage rate.

Term: 6000 Hours

1st - 1000 hours – 50% of Journeyperson's rate

2nd - 1000 hours – 60% of Journeyperson's rate

3rd - 1000 hours – 70% of Journeyperson's rate

4th - 1000 hours – 75% of Journeyperson's rate

5th 1000 hours – 85% of Journeyperson's rate

6th 1000 hours – 90% of Journeyperson's rate

The Journeyperson wage rate on _____ \$ _____

4. SCHEDULE OF WORK EXPERIENCE (See attached Work Processes/Work Experience Schedule)

Apprenticeship Committees may add to the work processes prior to submitting these Standards to the appropriate Registration Agency for approval.

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

Curriculum is based on Industry Standardized applications of current construction practices in the referenced craft and is skill-based including a system for assessment. The assessment will include task objectives, procedures, review materials, and competency-based performance tests. Curriculum is designed to be completed in levels of instruction as indicated in the outline. The levels of instruction are designed to reflect a commonly accepted progression of instruction consistent with a continuous growth and understanding of the craft and attainment of the related craft skills. Levels comprise successive tiers of instruction and meet the minimum Apprenticeship, Training, Employer, and Labor Services requirement for classroom-related training.

A4.1- WORK PROCESSES/WORK EXPERIENCE SCHEDULE**HOURS**

This instruction and experience shall include the following operations but not necessarily in the listed sequence.

Time spent on specific operations need not be continuous.

A. Sandpapering, puttying, and priming of woodwork	200
B. Preparing and sizing of walls	200
C. Safety training in safe work habits	50
D. Calcimining and use of water-base paints	100
E. Finishing walls with flat coat and enamel	500
F. Finishing wood trim with oil, enamel, or varnish	500
H. Preparing stains; staining, bleaching woodwork	400
I. Pore-filling and shellacking	300
J. Lead stippling and starching wall	300
K. Outside painting and surface preparation	650
L. Applying various types of wall covering	200
M. Rag and sponge stippling	200
N. Blending and glazing walls and woodwork	400
O. Mixing and matching colors	600
P. Graining, warbling, metal leafing	500
Q. Stenciling, striping, spackling	300
R. Making putty	50
S. Operation, care and use of all tools and equipment connected with the trade	350
T. Scaffolding and ladders	200
TOTAL HOURS	6000

A5.1- PAINTER RELATED CLASSROOM INSTRUCTION

Modules	Hours
Basic Safety	150
Introduction to Construction Math	7.5
Introduction to Hand Tools	5
Introduction to Power Tools	5
Introduction to Blueprints	5
Basic Rigging	7.5
Careers in the Painting Trade	5
Ladders, Scaffolds, Lifts, and Fall Protection	5
Identifying Surface/Substrate Materials and Conditions	5
Protecting Adjacent Surfaces	5
Basic Surface Preparation	5
Sealants and Repair/Fillers	5
Introduction to Paints and Coatings	7.5
Brushing and Rolling Paints and Coatings	7.5
Painting Failures and Remedies	5
Job Planning and Completion	10
Chemical Cleaning and Stripping	5
Low-Pressure Water Cleaning	5
Abrasive Blasting	7.5
Drywall Finishing and Patching	12.5
Stains	5
Clear Finishes	5
Wood Finishing	10
Coatings, II	5
Spray Painting (Conventional, Airless and HVLP)	15
Painting Failures and Remedies II	7.5
Job Supervision, Planning and Control	10
Coatings III	7.5
Color and Tinting	10
Decorative (Faux) Finishes	12.5
Wall Covering	10
Graphics	10
Texturing	10
Spraying with Special Devices	7.5
Ladders, Scaffolds, Lifts and Fall Protection	10
Containment/Ventilation	7.5
Surface Preparation I	10
Surface Preparation II	10
Surface Preparation III	7.5
Industrial Coatings	12.5
Coatings Applications and Equipment	12.5
Quality Inspections	10
Coatings, Failures & Analysis	7.5
Specialty Materials	5
TOTAL HOURS	487.5