

July 2020

Skill Enhancement Class Schedule

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
28	29	30	1	2	3	4
						4th of July
5	6	7	8	9	10	11
		Fall Protection: 5-9pm (7/7 & 7/9)		Fall Protection: 5-9pm (7/7 & 7/9)		
		Pro 10: 5-10pm (7/7 & 7/9)		Pro 10: 5-10pm (7/7 & 7/9)		
12	13	14	15	16	17	18
			MEWP's: 5-9pm (7/15-16)			
19	20	21	22	23	24	25
26	27	28	29	30	31	1

Notes:

Requirements: Union Card, Hard hat, safety glasses and work boots.

All classes are taught in English unless noted.

August 2020

Skill Enhancement Class Schedule

SUNDAY 26 MONDAY 27 TUESDAY 28 WEDNESDAY 29 THURSDAY 30 FRIDAY 31 SATURDAY

1
Confined Space: 7am-5:30 pm (8/1 & 8/8)

2	3	4	5	6	7	8
	Pro 10: 5-10pm (8/3 & 8/5)	Fall Protection: 5-9pm (8/4 & 8/6)	Pro 10: 5-10pm (8/3 & 8/5)	Fall Protection: 5-9pm (8/4 & 8/6)		Confined Space: 7am-5:30 pm (8/1 & 8/8)

9	10	11	12	13	14	15
			MEWP's: 5-9pm (8/12-13)			

16	17	18	19	20	21	22

23	24	25	26	27	28	29

Notes:

Requirements: Union Card, Hard hat, safety glasses and work boots.
 All classes are taught in English unless noted.
 Classes will be cancelled if the minimum attendance requirement is not met.

September 2020

kill Enhancement Class Schedule

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
30	31	1	2	3	4	5
6	7 Labor Day	8 Fall Protection: 5-9pm (9/8 & 9/10)	9	10 Fall Protection: 5-9pm (9/8 & 9/10)	11	12 Confined Space: 7am-3:30 pm (9/12 & 9/19)
13	14	15	16 MEWP's: 5-9pm (9/16-17)		18	19 Confined Space: 7am-3:30 pm (9/12 & 9/19)
20	21	22	23	24	25	26
27	28	29	30	1	2	3

Notes: Requirements: Union card, Hard Hat, Safety Glasses and Work Boots

October 2020

Skill Enhancement Class Schedule

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
27	28	29	30	1	2	3
4	5	OSHA 30: 5-9pm (10/6, 10/8, 10/10, 10/13, 10/15, 10/17)	7	OSHA 30: 5-9pm (10/6, 10/8, 10/10, 10/13, 10/15, 10/17)	9	OSHA 30: 7am-3:30pm (10/6, 10/8, 10/10, 10/13, First Aid/CPR: 7am-3:30 pm
11	12	OSHA 30: 5-9pm (10/6, 10/8, 10/10, 10/13, 10/15, 10/17)	14	OSHA 30: 5-9pm (10/6, 10/8, 10/10, 10/13, 10/15, 10/17)	16	OSHA 30: 7am-3:30pm (10/6, 10/8, 10/10, 10/13
18	19	PITO: 5-9pm (10/20, 10/22, & 10/24)	21	PITO: 5-9pm (10/20, 10/22, & 10/24)	23	PITO: 7:00am-3:30pm (10/20, 10/22 & 10/24) First Aid/CPR: 7am-3:30 pm
25	26	27	28	29	30	31

Notes:

Requirements: Union Card, Hard Hat, Safety Glasses

November 2020

Skill Enhancement Class Schedule

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	3 PITO: 5-9pm (11/3, 11/5, & 11/7)	4	5 PITO: 5-9pm (11/3, 11/5, & 11/7)	6	7 PITO: 7am- 3:30pm (11/3, 11/5, & 11/7)
8	9	10	11	12	13	14 First Aid/CPR: 7am-3:30 pm (11/14 & 11/21)
15	16	17	18	19	20	21 First Aid/CPR: 7am-3:30 pm (11/14 & 11/21)
22	23	24	25	26 Thanksgiving Day	27	28
29	30	1	2	3	4	5

Notes:

Requirements: Union Card, Hard hat, safety glasses and work boots.
 All classes are taught in English unless noted.
 Classes will be cancelled if the minimum attendance requirement is not met.

December 2020

Skill Enhancement Class Schedule

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
29	30	1	2	3	4	5
6	7	8	9	10	11	12
		OSHA 30: 5-9pm (12/8, 12/10, 12/12, 12/15, 12/17, 12/19)		OSHA 30: 5-9pm (12/8, 12/10, 12/12, 12/15, 12/17, 12/19)		First Aid/CPR: 7am-3:30 pm (12/12 & 12/19) OSHA 30: 7am- 3:30pm (12/8, 12/10, 12/12, 12/15.
13	14	15	16	17	18	19
		OSHA 30: 5-9pm (12/8, 12/10, 12/12, 12/15, 12/17, 12/19) PITO: 5-9pm (12/15, 12/17, 12/19)		OSHA 30: 5-9pm (12/8, 12/10, 12/12, 12/15, 12/17, 12/19) PITO: 5-9pm (12/15, 12/17, 12/19)		First Aid/CPR: 7am- 3:30 pm (12/12 & 12/19) OSHA 30: 7am- 3:30pm (12/8, 12/10, 12/12, 12/15, 12/17, 12/19) PITO: 7am-3:30pm (12/15, 12/17, 12/19)
20	21	22	23	24	25	26
					Christmas Day	
27	28	29	30	31	1	2

Notes:

OSHA 30: Occupational Safety and Health Administration 30-hour course

PITO: Professional In-Training Occupational course

Pewaukee Skill Enhancement Classes

Acoustical Ceilings

32 hour course. This course will expose students to metal ceilings, open grid systems, grid soffit framing, and the latest installation techniques. Codes, standards and regulating bodies are identified, as are the proper installation methods for exposed and concealed grid

2020 course offered: *upon request*

Blueprint Reading-Basic

8 hour course. This class covers general procedures, basic skills, and the necessary tools and materials needed to lay out a building. The architectural lines and symbols shown on site plan prints which are necessary to facilitate layout

2020 course offered: *upon request*

Building Hardware II

28 hour course. This course is designed for the student that has previous architectural hardware experience. Fire, health & safety codes will be discussed as to how they relate to architectural hardware & their use in a building. Panic devices, specialty locks, coordinator, closers & other hardware will be discussed & installed according to the

2020 course offered: Jan 7, 9, 14, 16, 21-23

Concrete Walls

12 hour course. This class will introduce multiple concrete wall forming systems along with safe and productive methods of erecting and dismantling them.

2020 course offered: May 4-6

American Red Cross CPR/First Aid/AED

8 hour course. This course provides First Aid/CPR/AED certification.

Prerequisite: None

Expiration: 2 years

2020 course offered: *upon request*

Building Hardware I

28 hour course. This course will allow the student to become familiar with basic architectural hardware, including installation techniques, routine maintenance and ADA requirements of the various types of commercial

2020 course offered: Mar 3, 5, 10, 12

Concrete Decks

12 hour course. This class will introduce multiple concrete deck forming systems along with safe and productive methods of erecting and dismantling them.

2020 course offered: Feb 3-5, Mar 9-11

Confined Space

16 hour course. This class deals with the characteristics of confined space and requirements for a permit-required confined space program. Atmospheric hazards are described along with the methods of and time requirements for ventilation; and procedures for monitoring air quality. Prerequisite:

None

Expiration: None

2020 course offered: Aug 1 & 8, Sept 12 &

Pewaukee Skill Enhancement Classes

Construction Fall Protection

8 hour course. This course covers how to recognize and properly address fall hazards in our industry. Hands on exposure to equipment used in fall protection. Prerequisite: None Expiration: None

2020 course offered: Jan 7, 9, 14, 16, 21-23, July 7 & 9, Aug 4 & 6, Sept 8 & 9

Firestop Qualification:

8 hour course. Installation of firestop materials at head of wall and through wall penetrations. Expiration: 4 years

2020 course offered: Jan 11

ICRA Best Practice in Health Care Construction

24 hour course. This course covers infection control risk assessment, health care awareness protocol and how to minimize risk in health care facilities. Practical application of these protocols.

2020 course offered: Jan 14, 16, 21, 25, 27, 29, May 19, 21, 23, 26, 28, 30

Doors

24 hour course. This class will discuss door hanging theory including Code requirements and manufacturer's instructions. Students will then learn how to hang and adjust doors with emphasis on commercial, industrial and institutional applications. Correct power and hand tool usage and safety will be stressed. Both wood and metal jambs will be set. Students will become familiar with and practice with power planes and

2020 course offered: Mar 10, 12, May 5, 7, 12, 14, 19, 21

Flash Cove Basics

12 hour course. his class is designed to teach the floor coverer sheet goods, welded seam and flash cove installation procedures. Sheet vinyl installation experience is required for enrollment

2020 course offered: *upon request*

ICRA Best Practice in Health Care Construction Refresher

8 hour course. This course refreshes/ reviews the 24 hour ICRA course. Prerequisite: ICRA Best Practice in Health Care Construction Expiration: 4 years

2020 course offered: *upon request*

Pewaukee Skill Enhancement Classes

INSTALL-Carpet Cert

11 hour course. Contact the Training Center Office for Further Information
Pretest required prior to Certification testing The Carpet Certification Testing includes a written assessment that covers the knowledge of Substrates, Adhesives, Fillers, Moisture, and Layout/Planning. Fitting, Bonding, Seaming and Product. Successful completion of the written assessment will be followed by a hands-on evaluation of the Installer's proficiency in the following areas: Adhesive Application, Seaming, Fitting, Tack strip, Cushion Installation, Stretching, Borders,

2020 course offered: Jan 7-9

INSTALL-Substrate Prep

11 hour course. This course includes exploration of negative effects of moisture on concrete, methods to control moisture content, and the proper remediation steps.

2020 course offered: *upon request*

8 hour course. Formally known as aerial lift, covers safety issues and guidelines for mobile elevating work platforms that can be driven in an extended position and moves both inside and outside tipping lines. Class includes classroom theory, 50 question exam, and the required practical for Group A, Type 3 and Group B, Type 3. This class is required for anyone who was not previously aerial lift certified, or those

INSTALL-Resilient Cert

11 hour course. Contact the Training Center Office for Further Information
Pretest required prior to Certification testing The Resilient Certification Testing includes a written assessment that covers knowledge of substrate, adhesives, moisture, layout, fitting, bonding, seams and product. Successful completion of the written assessment is followed by a hands-on portion that will demonstrate the installer's proficiency in the following areas: Layout, Adhesive Application, Fitting, Cove Base Installation, Seaming, Welding, Templating, Scribing and

2020 course offered: Feb 11-13

Interior Trim

24 hour course. This course includes types of trim & their purposes; installation tools, both hand & power; safety; cutting & installation of various trim members including base, shoe, casing, chair rail, crown, multiple member trims in various geometric configurations, using both mitered & non-mitered applications.

2020 course offered: *upon request*

Math for the Trades

8 hour course. This course covers basic math, decimals, fractions, conversion area and volume.

Prerequisite: None

Expiration: None

Pewaukee Skill Enhancement Classes

2020 course offered: July 15-16, Aug 12-13, Sept 16-17

OSHA 30

30 hour course. This course covers a more in depth examination of OSHA standards, rights and responsibilities of employer and employee

Prerequisite: None

Expiration: None

2020 course offered: Feb 18, 20, 22, 25, 27, 29, May 19, 21, 23, 26, 28, 30, Oct 6, 8, 10, 13, 15, & 17, Dec 8, 10, 12, 15, 17, & 19

PRO 10

10 hour course. Professionalism, communication, diversity, Union history, safety, and "Big Picture".

2020 course offered: July 7 & 9, Aug 3 &

Rigging Refresher

16 hour course. This course refreshes/reviews 40 hour Rigging Course

Prerequisite: Rigging 40 hr.

Expiration: 4 years

2020 course offered: Feb 3-6, 15, May 4-7

Scaffold 40 Refresher

8 hour course. This course refreshes/reviews scaffold 40 hour class

Prerequisite: Scaffold 40

Expiration: 4 years

2020 course offered: Feb 22, May 23

2020 course offered: upon request

PITO Industrial and Rough Terrain

16 hour course. theory & hands-on instruction meeting OSHA's basic training requirements in warehouse and rough terrain forklift operation will be provided. Note that additional training specific to each piece of equipment and each job site will still be required by your

2020 course offered: Feb 10-13, Oct 20, 22, & 24, Nov 3, 5, & 7, Dec 15, 17, & 19

Rigging

40 hour course. This course covers rules and regulations related to safe rigging practices; classroom and hands on.

Rigging certification

Prerequisite: None

Expiration: 4 years

2020 course offered: upon request

Scaffold 40

40 hour course. This course covers the basic concepts to build an OSHA compliant scaffold

Prerequisite: None

Expiration: 4 years

2020 course offered: upon request

Sheet Vinyl

12 hour course. This class is intended to teach the basic installation of sheet vinyl, including proper floor prep, underlayment and adhesives for pattern

2020 course offered: upon request

Pewaukee Skill Enhancement Classes

Silica Awareness

2 hours course. This course covers understanding the hazards of silica, with an overview of OSHA Construction silica final rule.

2020 course offered: *upon request*

Stepping Up to Foreman

8 hour course. This course uses the UBC Stepping up to Foreman book, covers job site issues, organization, preparation and the "big picture" viewpoint of a job. Prerequisite: None
Expiration: None

2020 course offered: Feb 8

STP 3

24 hour course. This course will help construction supervisors understand ways in which planning and scheduling saves time and money, while increasing quality in the construction process.

2020 course offered: *upon request*

STP 5

24 hour course. This course covers understanding how project estimates are compiled, how to compare actual project costs with those estimated and how to control costs to meet the estimate. This course also details how productivity is measured, how the supervisor plays a major role in increasing jobsite productivity and how a small increase in productivity can have a

Stair Layout & Construction

32 hour course. This class covers formulas used to calculate unit rise & unit run to conform to residential & commercial code requirements. Total rise, total run, & "Treads & Risers in the Open" will be discussed to calculate stairs in existing conditions. Students will construct cleated & cutout stringers for straight

2020 course offered: May 5, 7, 12, 14, 19, 21, 26, 28

Stretch Carpet

12 hour course. Course basics include types of carpet & their installation requirements. Specialized tools, safety, installation of anchoring materials, types of padding and usage, pad and carpet layout, proper seaming techniques, proper use of kicker and power stretcher trimming and finishing, and metal trim installation challenge the student to

2020 course offered: May 12-14

STP 4

24 hour course. This course will provide information about contract documents and construction law to help supervisors recognize the roles and responsibilities of all contracted parties, to develop an understanding of how contract documents can be helpful to solve problems and resolve conflicts, and to develop positive relationships between
2020 course offered: *upon request*

STP 6

24 hour course. This course will cover the roles and responsibilities of a construction supervisor in accident prevention and loss control.

Pewaukee Skill Enhancement Classes

2020 course offered: upon request

Solid Surface

16 hour course. Contractor Request Only.
This course covers epoxy, joining solid surfaces and proper surface finishing.
Expiration: 4 years

2020 course offered: upon request

Total Station II

Many of the finer points of managing the layout tasks on a project are incorporated into this class. More time is included for computer interaction to expedite the conversion and transfer of the point listings into the data collector, which is taken to the field for layout application. Combining computer interactions with hands-on Data Recorder and Total Station Instrument training will round out the layout

experience. Prerequisite: Total Station I
2020 course offered: upon request

2020 course offered: upon request

Total Station I

24 hour course. This course will introduce the carpenter to Total Station technology and equipment. Included are terminology, equipment setup and introduction to coordinate geometry. Building layout (stakeout) is achieved using X, Y, and Z axes, as Northings, Eastings, and Elevations. Information will be processed and entered into a data recorder for later retrieval using the Total Station instrument for actual layout/stakeout of the building. A TI-30 or other scientific calculator should be brought along to this class.

2020 course offered: Feb 3-5, 10-12

VCT Basics

12 hour course. This class is intended to reinforce sound layout principles that include squaring up a room, basic pattern layout, locating perpendicular line & basic VCT geometric patterns, a must for the floor covering industry.

2020 course offered: May 26-28

Pewaukee Skill Enhancement Classes

Welding 1 Structural Steel Metal

Arc Welding

42 hour course. The course is structured to conform to the AWS standards that mandate a welder must be able to read and follow a jobsite WPS, and have the ability to adjust and control the welding equipment. Topics covered are: welding processes, welding terminology, polarity, safety, weld joints, types of welds, welding positions, basic metallurgy, and the reading and interpretation of welding symbols. The lab projects

2020 course offered: Jan 6, 8, 11, 13, 15, 18, 20

Hot Work Permit Training

2 hour course. Participants learn hot work hazard awareness, how to control the hot work, emergency management and documentation of controls in place for working in areas where cutting, welding, brazing, grinding and similar heat producing work is performed. **This is a prerequisite for all who weld in the training facility.** This class is part of the welding I class or may be

2020 course offered: *upon request*

Welding 2

40 hour course. The course is a continuation of Welding I, focusing on skill development for heavy plate and/or light gauge sheet steel with SMAW or FCAW process.

Prerequisite: Hot Work Permit Training

2020 course offered: Feb 3, 5, 8, 10, 12, 17, 19