

## ➤ 2024 Continuing Education Training Schedule ◀

*New DC7 classes are highlighted in red*  
*Aerial Lift has been renamed Mobile Elevated Work Platform (MEWPS)*

### July 2024

DATE (S)	DAY (S)	LOCATION	COURSE	TIMES	INSTRUCTOR (S)
23 <sup>rd</sup> - 24 <sup>th</sup>	Tuesday & Wednesday	Big Bend	*OSHA 10	4:30pm – 10:00pm (Tues) 4:30pm – 10:00pm (Wed)	Marrone
25 <sup>th</sup>	Thursday	Big Bend	MEWPS	4:30pm – 8:30pm	Adams
31 <sup>st</sup>	Wednesday	Big Bend	<b>Door Hardware - Panics</b>	4:30pm – 8:30pm	Blatter

### August 2024

DATE (S)	DAY (S)	LOCATION	COURSE	TIMES	INSTRUCTOR (S)
1 <sup>st</sup>	Thursday	Fitchburg	Forklift	4:30pm – 8:30pm	TBD
6 <sup>th</sup>	Tuesday	Big Bend	Hazard Communication	4:30pm – 8:30pm	Adams
6 <sup>th</sup>	Tuesday	Gladstone	ICRA	4:30pm – 8:30pm	Marrone
7 <sup>th</sup>	Wednesday	Big Bend	<b>Intro to Blasting</b>	4:30pm – 8:30pm	Young
7 <sup>th</sup>	Wednesday	Gladstone	Fall Protection	4:30pm – 8:30pm	Marrone
10 <sup>th</sup>	Saturday	Big Bend	First Aid CPR/AED	7:00am – 3:30pm	Blatter
13 <sup>th</sup>	Tuesday	Fitchburg	ICRA	4:30pm – 8:30pm	TBD
13 <sup>th</sup> - 14 <sup>th</sup>	Tuesday & Wednesday	Big Bend	*OSHA 10	4:30pm – 10:00pm (Tue) 4:30pm – 10:00pm (Wed)	Young
13 <sup>th</sup>	Tuesday	Gladstone	Fall Protection	4:30pm – 8:30pm	Marrone
14 <sup>th</sup>	Wednesday	Gladstone	MEWPS	4:30pm – 8:30pm	Marrone
15 <sup>th</sup>	Thursday	Big Bend	Forklift	4:30pm – 8:30pm	Blatter
17 <sup>th</sup>	Saturday	Fitchburg	Fall Protection	7:00am – 11:00am	TBD
19 <sup>th</sup>	Monday	Big Bend	Fall Protection	4:30pm – 8:30pm	Marrone
20 <sup>th</sup> - 21 <sup>st</sup>	Tuesday & Wednesday	Gladstone	First Aid/CPR/AED	4:30pm – 8:30pm (Tues) 4:30pm – 8:30pm (Wed)	Marrone
22 <sup>nd</sup>	Wednesday	Big Bend	<b>Industrial Applicator</b>	4:30pm – 8:30pm	Young
22 <sup>nd</sup>	Thursday	Fitchburg	Scaffold	4:30pm – 8:30pm	TBD
24 <sup>th</sup>	Saturday	Big Bend	MEWPS	7:00am – 11:00am	Blatter
24 <sup>th</sup>	Saturday	Oshkosh	MEWPS/Forklift	7:00am – 3:30pm	Popke
28 <sup>th</sup>	Wednesday	Big Bend	<b>Sealants &amp; Compatibility</b>	4:30pm – 8:30pm	Blatter
29 <sup>th</sup>	Thursday	Big Bend	Fall Protection	4:30pm – 8:30pm	Adams

## September 2024

DATE (S)	DAY (S)	LOCATION	COURSE	TIMES	INSTRUCTOR (S)
3 <sup>rd</sup> - 4 <sup>th</sup>	Tuesday & Wednesday	Big Bend	OSHA 10	4:30pm – 8:30pm	Marrone
4 <sup>th</sup>	Wednesday	Fitchburg	Scaffold	4:30pm – 8:30pm	TBD
7 <sup>th</sup>	Saturday	Fitchburg	MEWPS	7:00am – 11:00am	TBD
10 <sup>th</sup> - 11 <sup>th</sup>	Tuesday & Wednesday	Big Bend	First Aid CPR/AED	4:30pm – 8:30pm (Tues) 4:30pm – 8:30pm (Wed)	Adams
10 <sup>th</sup> - 11 <sup>th</sup>	Tuesday & Wednesday	Gladstone	*OSHA 10	4:30pm – 10:00pm (Tues) 4:30pm – 10:00pm (Wed)	Marrone
12 <sup>th</sup>	Thursday	Fitchburg	Hazard Communication	4:30pm – 8:30 pm	TBD
14 <sup>th</sup>	Saturday	Big Bend	Temp. Extremes (Heat)	7:00am – 11:00am	Blatter
17 <sup>th</sup>	Tuesday	Fitchburg	Fall Protection	4:30pm – 8:30pm	TBD
18 <sup>th</sup>	Wednesday	Big Bend	Blueprint Reading I	4:30pm – 8:30pm	Blatter
19 <sup>th</sup>	Thursday	Big Bend	Forklift	4:30pm – 8:30pm	Blatter
21 <sup>st</sup>	Saturday	Fitchburg	Industrial Applicator	7:00am – 11:00am	Young
21 <sup>st</sup>	Saturday	Fitchburg	First Aid CPR.AED	7:00am – 3:30pm	Blatter
23 <sup>rd</sup>	Monday	Fitchburg	Hazard Communication	4:30pm – 8:30pm	TBD
24 <sup>th</sup>	Tuesday	Big Bend	Door Hardware – Closers (Glaziers)	4:30pm – 8:30pm	Blatter
25 <sup>th</sup>	Wednesday	Fitchburg	Forklift	4:30pm – 8:30pm	TBD
26 <sup>th</sup>	Thursday	Big Bend	MEWPS	4:30pm – 8:30pm	Marrone
28 <sup>th</sup>	Saturday	Big Bend	Fall Protection	7:00am – 11:00am	Marrone

### New Class Descriptions

**Industrial Applicator** -- Students will learn to apply their theoretical knowledge and skills to the corrosion protection of steel and concrete on complex industrial structures through course work in Health and Safety Awareness for Application Specialists, surface preparation and coating materials properties, and application. Specialty application course work in plural component and thermal spray will further assist students in expanding their skills.

**Intro to Blasting** - This course describes the primary components of air abrasive blast cleaning nozzle equipment through use of the metering valve. It also discusses abrasive media. This course also describes the components of air abrasive blast cleaning nozzle equipment, reviews safety procedures, and offers productivity tips.

**Door Hardware – Panics** -Panic hardware is an exit device that is required by law in public places for reasons of life safety. The hardware, when properly installed, is designed to release a door's latching bolt when the actuating bar is depressed allowing occupants of a building to exit, particularly in an emergency situation, to exit with ease and without incident regarding the door's ability to open. Students in this course will learn the purpose, basic types, terminology, and installation of panic hardware.

**Sealants & Compatibility** - Choosing the right sealant for a specific application depends on many different factors. Silicone or polyurethane sealants are used in almost all glazing applications and have proven to be the best on the market. In this course, students will gain a basic knowledge of selecting sealants; understanding the importance of sealant and substrate compatibility and the importance of tooling a joint. They will also discuss the use of Material Safety Data Sheets, common causes of sealant failure, remedial caulking and tests that ensure a quality sealant.

**Door Hardware – Closures** - This course offers glaziers comprehensive training on door closers, highlighting their importance for safety, security, and energy efficiency. Students will explore different types of door closers, including surface-mounted, concealed, floor-spring, and overhead concealed models, along with their specific applications.

The course covers various mounting methods like parallel arm, regular arm, and top jamb, ensuring students understand how to choose and implement the best option. Through practical, step-by-step installation instruction, participants will learn to install door closers accurately, ensuring they function correctly and meet industry standards.

***\*Classes with (\*) are 2-part courses - must attend both nights/days to complete***

***OSHA 30 is available online only - please contact the Training Center for details***

◆ MEMBERS MAY ATTEND ANY CLASS AT ANY LOCATION ◆

**!! PRIOR REGISTRATION IS REQUIRED !!**

All Classes are Held at Locations Noted Above

OSHKOSH- 1118 High Ave., Oshkosh, WI

WAUSAU- 5304 Schofield Ave., Schofield, WI

GLADSTONE- 707 Clark St., Gladstone, MI

GREEN BAY- 1570 Elizabeth St., Green Bay, WI

BIG BEND◆S68 W22665 National Ave.◆Vernon, WI

FITCHBURG◆5375 King James Way.◆Fitchburg, WI

To sign up for ALL classes

Call the Training Office at 262-910-9038 or email your request to Joelle Hunter at

[jhunter@iupatdc7.com](mailto:jhunter@iupatdc7.com)

**Do NOT sign up for classes with a business rep or instructor**

For additional information or to check classes that have been added,

Please check the DC7 website at:

[www.iupatdc7.com](http://www.iupatdc7.com)