.The Joint Apprenticeship Training Committee class schedule and enrollment process are listed below:

Location: Plumbers & Pipefitters Training Center

411 Arizona SE

Albuquerque, NM 87108 Phone: (505) 256-9257 Fax: (505) 255-9688 Email: info@jatc412.com

Enrollment: Contact the Training Center at (505) 256-9257 between the hours of 8:00 a.m. and 4:30 p.m., Monday

through Friday to sign up for a class or to request a registration form.

January 2024						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Juliuay	January 1	January 2	January 3	January 4	January 5	January 6
	Happo					Plumbing CEU- Online
	News Jean					Weld/Braze Practice Must Sign Up (8:00am-3:30pm)
January 7	Offices Closed January 8	January 9	January 10	January 11	January 12	January 13
					Union Meeting (7:00pm)	Mechanical CEU- Online
						Plumbing CEU- In Person
						Weld/Braze Practice Must Sign Up (8:00am-3:30pm)
						Solvent Welding 8:00am-3:00pm
January 14	January 15	January 16	January 17	January 18	January 19	January 20
	Orbital→ (5pm-9pm)	<u>Orbital→</u> (5pm-9pm)	<u>Orbital→</u> (5pm-9pm)	Orbital→ (5pm-9pm)	<u>Orbital→</u> (5pm-9pm)	
	PVDF→ (5:00pm- 8:00pm)		<u>PVDF→END</u> (5:00pm-8:00pm)		JM Open Weld Must Sign Up (2:30pm-8:00pm)	UA Weld Test (8:00am)
	EPA MANDATORY ZOOM (6:00pm)	EPA/ A2L/ LOW FLAMMABLE ON BLACKBOARD →	EPA/ A2L/ LOW FLAMMABLE ON BLACKBOARD→	EPA/ A2L/ LOW FLAMMABLE ON BLACKBOARD→	EPA/ A2L/ LOW FLAMMABLE ON BLACKBOARD→	EPA/A2L/ LOW FLAM TEST (8:00am- 10:00am)
						Makeup
January 21	January 22	January 23	January 24	January 25	January 26	January 27
	Orbital→ (5pm-9pm)	Orbital→ (5pm-9pm)	Orbital→ (5pm-9pm)	<u>Orbital→</u> (5pm-9pm)	<u>Orbital→</u> (5pm-9pm)	Plumbing/ Gas Code Tutoring classes (8:00am-2:00pm
						Correspondence
January 28	January 29	January 30	January 31	February 1	February 2	February 3
		Tube Bending→ (5:00pm-9:00pm	Backflow	Tube Bending→ END (5:00pm-9:00pm)		
			(5:00pm-9:00pm) WEDS-THURS-FRI & SAT. ENDS FEB 10TH	Backflow (5:00pm-9:00pm)	Backflow (5:00pm-9:00pm)	Backflow (8:00am-5:00pm)