

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

August

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	22 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	23 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	24	25	26
27	28 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	29 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	30 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	31		

2006

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

September

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
					1	2
3	4 Labor Day Parade	5 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	6 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	7 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	8	9
10	11 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	12 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	13 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	14 Union Meeting 7:00 p.m.	15	16
17	18 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	19 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	20 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	21	22	23
24	25 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	26 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	27 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	28	29	30

2006

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

October

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
1	2 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	3 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	4 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	5	6	7
8	9 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	10 A-Hot Water Design (Kamienski) C-Oxy Welding E-Computer (Wiggins)	11 B-Computer (Beasley) C-Cross Connection (Rattin) D-Plastic Welding E-Oxy Welding	12 Union Meeting 7:00 p.m.	13	14
15	16 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	17 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)	18 B-Computer (Beasley) C-Cross Connection (Rattin) D-Hot Water Design (Webb) E-Oxy Welding	19	20	21
22	23 A-Computer (Webb) B-Hot Water Design (Black) D-Computer (Kledzik)	24 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)	25 B-Computer (Beasley) C-Cross Connection (Rattin) D-Hot Water Design (Webb) E-Oxy Welding	26	27	28
29	30 A-Plastic Welding B-Hot Water Design (Black) D-Lead (Cihlar)	31 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)				

2006

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

November

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
			1 B-Plastic Welding C-Cross Connection (Rattin) D-Hot Water Design (Webb) E-Oxy Welding	2	3	4
5	6 A-Plastic Welding B-Hot Water Design (Black) D-Lead (Cihlar)	7 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)	8 B-Plastic Welding C-Cross Connection (Rattin) D-Hot Water Design (Webb) E-Oxy Welding	9 Union Meeting 7:00 p.m.	10	11
12	13 A-Plastic Welding B-Hot Water Design (Black) D-Lead (Cihlar)	14 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)	15 B-Plastic Welding C-Cross Connection (Rattin) D-Hot Water Design (Webb) E-Oxy Welding	16	17	18
19	20 A-Plastic Welding B-Hot Water Design (Black) D-Lead (Cihlar)	21 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)	22 B-Plastic Welding C-Cross Connection (Rattin) D-Hot Water Design (Webb) E-Oxy Welding	23 Thanksgiving	24	25
26	27 A-Plastic Welding B-Hot Water Design (Black) D-Lead (Cihlar)	28 A-Hot Water Design (Kamienski) C-Oxy Welding E-Steam (Wiggins)	29 B-Plastic Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Oxy Welding	30		

2006

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

December

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
					1	2
3	4 A-Plastic Welding B-Cross Connection D-Lead (Cihlar)	5 A-Cross Connection (Buddy) C-Oxy Welding E-Steam (Wiggins)	6 B-Plastic Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Oxy Welding	7	8	9
10	11 A-Plastic Welding B-Cross Connection D-Lead (Cihlar)	12 A-Cross Connection (Buddy) C-Oxy Welding E-Steam (Wiggins)	13 B-Plastic Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Oxy Welding	14 Union Meeting 7:00 p.m.	15	16
17	18 A-Plastic Welding B-Cross Connection D- Lead (Cihlar)	19 A-Cross Connection (Buddy) C-Oxy Welding E-Steam (Wiggins)	20 B-Plastic Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Oxy Welding	21	22	23
24	25 Christmas	26	27	28	29	30
31						

2006

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

January

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
	1 New Years	2	3	4	5	6
7	8 A-First Aid/CPR B-First Aid/CPR D-First Aid/CPR	9 A-First Aid/CPR C-First Aid/CPR E-First Aid/CPR	10 B-CPR/First Aid C-CPR/First Aid D-CPR/First Aid E-CPR/First Aid	11 Union Meeting 7:00 p.m.	12	13
14	15 A-Oxy Welding B-Cross Connection D-Oxy Welding	16 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	17 B-Oxy Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Welding	18	19	20
21	22 A-Oxy Welding B-Cross Connection D-Oxy Welding	23 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	24 B-Oxy Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Welding	25	26	27
28	29 A-Oxy Welding B-Cross Connection D-Oxy Welding	30 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	31 B-Oxy Welding C-Lead (Cihlar) D-Hot Water Design (Webb) E-Welding			

2007

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

February

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
				1	2	3
4	5 A-Oxy Welding B-Cross Connection D-Oxy Welding	6 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	7 B-Oxy Welding C-Hot Water Design (Meeker) D-Hot Water Design (Webb) E-Welding	8 Union Meeting 7:00 p.m.	9	10
11	12 A-Oxy Welding B-Cross Connection D-Oxy Welding	13 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	14 B-Oxy Welding C-Hot Water Design (Meeker) D-Hot Water Design (Webb) E-Welding	15	16	17
18	19 A-Oxy Welding B-Cross Connection D-Oxy Welding	20 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	21 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	22	23	24
25	26 A-Oxy Welding B-Cross Connection D-Oxy Welding	27 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	28 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding			

2007

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

March

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
				1	2	3
4	5 A-Oxy Welding B-Cross Connection D-Oxy Welding	6 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Plastic Welding	7 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	8 Union Meeting 7:00 p.m.	9	10
11	12 A-Oxy Welding B-Cross Connection D-Oxy Welding	13 A-Cross Connection (Buddy) C-Computer (Wiggins) E-Refrigeration (Gilberg)	14 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	15	16	17
18	19 A-Oxy Welding B-Cross Connection D-Oxy Welding	20 A-Cross Connection (Buddy) C-Plastic Welding E-Refrigeration (Gilberg)	21 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	22	23	24
25	26 A-Oxy Welding B-Cross Connection D-Oxy Welding	27 A-Cross Connection (Buddy) C-Plastic Welding E-Refrigeration (Gilberg)	28 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	29	30	31

2007

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

April

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
1	2 A-Oxy Welding B-Lead (Cihlar) D-Oxy Welding	3 A-Lead (Cihlar) C-Plastic Welding E-Refrigeration (Gilberg)	4 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	5	6	7
8 Easter	9 A-Oxy Welding B-Lead (Cihlar) D-Oxy Welding	10 A-Lead (Cihlar) C-Plastic Welding E-Refrigeration (Gilberg)	11 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	12 Union Meeting 7:00 p.m.	13	14
15	16 A-Oxy Welding B-Lead (Cihlar) D-Oxy Welding	17 A-Lead (Cihlar) C-Plastic Welding E-Refrigeration (Gilberg)	18 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	19	20	21
22	23 A-Oxy Welding B-Lead (Cihlar) D-Oxy Welding	24 A-Lead (Cihlar) C-Plastic Welding E-Refrigeration (Gilberg)	25 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	26	27	28
29	30 A-Oxy Welding B-Lead (Cihlar) D-Oxy Welding					

2007

THIRD YEAR CLASS SCHEDULE 2006-2007 ✓

May

<i>Sun</i>	<i>Mon</i>	<i>Tue</i>	<i>Wed</i>	<i>Thu</i>	<i>Fri</i>	<i>Sat</i>
		1 A-Lead (Cihlar) C-Plastic Welding E-Refrigeration (Gilberg)	2 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	3	4	5
6	7 A-Oxy Welding B-Lead (Cihlar) D-Oxy Welding	8 A-Lead (Cihlar) C-Plastic Welding E-Refrigeration (Gilberg)	9 B-Oxy Welding C-Hot Water Design (Meeker) D-Cross Connection (Zambetti) E-Welding	10 Union Meeting 7:00 p.m.	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28 Memorial Day	29	30	31		

2007