

2011-2012 Apprenticeship Schedule

SPRING		
First Year		
Mon/A	Refrigeration Cycles/(40 hrs.) D. Colville	
Wed/A	Basic Elect. I/(20 hrs.) C. Tyler	Basic Elect. II/(20 hrs.) C. Tyler
Mon/B	Basic Elect. I/(20 hrs.) C. Tyler	Basic Elect. II/(20 hrs.) C. Tyler
Wed/B	Refrigeration Cycles/(40 hrs.) D. Colville	
Second Year		
Tues	HVAC Controls, Start Up/(40 hrs.) D. Jenkins	
Thurs	Advanced Refrigeration & Piping/(40 hrs.) C. Ayres	
Third Year		
Mon	Chilled Water Sys. (20 hrs.) J. Wright	Refrig. Install & Svc. (20 hrs.) W. Lupson
Wed	Heat Pumps/(40 hrs.) D. Spinner	
Fourth Year		
Tues	Heat Loss/Gain (20 hrs.) W. Lupson	Intro. to Code/(20 hrs.) M. Dasler
Thurs	Intro. to Electronics (20 hrs.) C. Tyler	Intro to NEC/HVACR (20 hrs.) C. Tyler