
 <small>PART OF THE CONNECTICUT TECHNICAL EDUCATION AND CAREER SYSTEM</small>	<b>Apprenticeship and Extension Courses</b>		 <small>CONNECTICUT TECHNICAL EDUCATION AND CAREER SYSTEM</small>
<b>Fall 2019 Schedule</b>			
<b>Location:</b>	A.I. Prince Technical High School		
	401 Flatbush Ave. Hartford, CT 06106		
<b>Phone:</b>	860-257-5026		
<b>Program Supervisors:</b>	Santina Scalia - Santina.Scalia@ct.gov Joel Zimmerman - Joel.Zimmerman@ct.gov		
<b>Website:</b>	www.cttech.org/adult-education/apprenticeship-extension-courses.html		
<b>Registration Information:</b>	Date: Aug. 26-29 and Sept. 3-5, 2019		Time: 5:00-7:45 p.m.
	Location: 401 Flatbush Ave., Hartford, CT 06106		
<b>Payment and Tuition:</b>	Payment is due in full on the first night of class. Certified bank check or money orders accepted payable to "Treasurer State of CT." No cash, personal checks or credit cards accepted. Apprenticeship Course*: 36 hours (12 weeks**) = <b>\$325.00</b> Extension Course (apprentice courses for those without valid apprenticeship card): 36 Hours (12 weeks**) = <b>\$350.00</b> Non-refundable registration fee = <b>\$25.00</b> paid at time of registration, not included in tuition fee <i>*All apprentice students must have a valid apprentice card to qualify for apprentice rates in your trade.</i> <i>**All classes are 12 weeks unless otherwise noted. Tuition fees will be pro-rated for courses more or less than 36 hours.</i>		
<b>Fall Class Start Date:</b>	<b>Classes start the week of September 16, 2019 6-9 p.m.</b>		
Course Code	Course Title	Night Held	Instructor
<b>General Courses</b>			
A0001	BASIC MATH COMPUTATIONS	TUES.	REID
A0031	BASIC BLUEPRINT READING	WED.	REID
A0099	OSHA 30	MON.	MOODY
<b>Electrical Courses</b>			
A0005	ELECTRICAL TRIG WITH ALGEBRA	THURS.	
A0926	LOGIC CIRCUITS, PLC PART 2	THURS.	DELVALLE
A0904	ELECTRICAL CODE 1	WED.	LAURIE
A0906	MOTOR CONTROLS	TUES.	MAZZONE
A0909	ELECTRICAL CODE 3	TUES.	JENNINGS
A0908	SEMICONDUCTORS	MON.	DELVALLE
A0924	BASIC TELECOMMUNICATIONS	TUES.	MOODY
A0927	BASIC ALARM	THURS.	DUTKIEWWICZ
A0901	ELECTRICAL THEORY 1	MON.	MAZZONE
A0907	MOTOR AND GENERATOR THEORY	WED.	POOLER
A0917	POWER DISTRIBUTION	WED.	DELVALLE
A0905	ELECTRICAL CODE 2	THURS.	MAZZONE
<b>Plumbing Courses</b>			
A0014	PLUMBING MATH	MON.	REID
A0700	INTRO TO PLUMBING	WED.	KERTANIS
A0705	WATER SUPPLIES	THURS.	DILLON
A0730	RELATED CODES AND STANDARDS	WED.	EVERETT
A0711	PLUMBING CODE 1	MON.	KERTANIS
A0706	DRAIN WASTE VENT 1	TUES.	HOLLAND
A0750	WELL, PUMPS AND PIPING 1	MON.	ARNOTT
A0708	FIXTURES AND APPLIANCES	WED.	DILLON
A2113	BRAZING CUTTING AND METALLURGY	THURS.	ARNOTT
A0749	GASOLINE TANK, PIPING AND PUMP	TUES.	KERTANIS
A0709	SPECIAL PIPING	THURS.	KERTANIS

HVAC Courses			
A0790	FORCED AIR HEATING AND COOLING	THURS.	
A0006	HVAC MATH	MON.	REID
A0730	RELATED CODES AND STANDARDS	WED.	EVERETT
A0782	ELECTRICAL FUNDAMENTALS	TUES.	BALDIS
A0783	OIL BURNER FUNDAMENTALS	TUES.	DEPASCALE
A0784	HEATING FUNDAMENTALS	MON.	HARDY
A2901	HVAC SHEET METAL THEORY 1	THURS.	
A0791	OIL BURNER CONTROLS AND SERV.	MON.	
A2100	WLEDING THEORY	TUES.	
A0785	AIR CONDITIONING	THURS.	BALDIS
A0721	REFRIG. DOMESTIC & COMMERCIAL	WED.	
A0787	EPA REFR. STAND. W/ CERTIFICATION	TUES.	ARNOTT
A2906	SMACNA	MON.	
Barbering			
A0203	BARBERING 4	MON.	CUADRADO
A0201	BARBERING 2	MON.	GRANT
<i>Course may not run if sufficient funds are not collected and/or the minimum number of paying students is not met.</i>			