
 <p>A.I. PRINCE TECHNICAL HIGH SCHOOL <small>PART OF THE CONNECTICUT TECHNICAL EDUCATION AND CAREER SYSTEM</small></p>	<h2 style="text-align: center;">Apprenticeship and Extension Courses</h2> <h3 style="text-align: center;">Spring 2020-21 Schedule</h3>		 <p>CTECS <small>CONNECTICUT TECHNICAL EDUCATION AND CAREER SYSTEM</small></p>
Location:	A.I. Prince Technical High School		
	500 Flatbush Ave., Hartford, CT 06106		
Phone:	860-257-5026		
Program Supervisors:	Santina Scalia - Santina.Scalia@cttech.org		
	Joel Zimmerman - Joel.Zimmerman@cttech.org		
Website:	www.cttech.org/adult-education/apprenticeship-extension-courses.html		
Registration Information:			
	Date: January 4-7. & 11-14, 2021		Time: 5:00-7:45 p.m.
	Location: 500 Flatbush Ave., Hartford, CT 06106		
Payment and Tuition:			
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**) = \$325.00			
Extension Course (apprentice courses for those without valid apprenticeship card): 36 Hours (12 weeks**) = \$350.00			
*** Note Online programming will incur a \$20.00 Technology fee			
Non-refundable registration fee = \$25.00 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>			
Spring Class Start Date:			
Classes start the week of January 25, 2021. Classes are held Monday-Thursday from 6 p.m. to 9 p.m.			
Course Code	Course Title	Night Held	Instructor
A0001	Basic Math Computations	Tuesday	Reid
A0031	Basic Building Blueprint	Wednesday	Reid
A0099	OSHA 30 (IN CLASS ONLY)	Tuesday	Moody
Electrical Courses			
A0005	Electric Trig w/Algebra	Thursday	Sweet
A0902	Electrical Theory 2 – AC	Wednesday	Delvalle
A0905	Electrical Code 2	Thursday	Mazzone
A0910	Electrical Code 4	Tuesday	Mazzone
A0925	Telecom Cabling	Monday	Moody
A0928	Fire, Access, CCTV (IN CLASS ONLY)	Thursday	Dutkiewicz
A0914	Logic Circuits Part 1	Tuesday	Delvalle
A0901	Electric Theory 1	Wednesday	Mazzone
A0908	Semiconductors	Monday	Delvalle
A0907	Motor Generator Theory	Thursday	Delvalle
A0906	Motor Controls (IN CLASS ONLY)	Tuesday	McMillian
Plumbing Courses			
A0014	Plumbing Math	Monday	Reid
A0752	Water Treatment	Tuesday	Dillon
A0729	International Mechanical Code	Wednesday	Kertanis
A0741	Plumbing Code 2	Monday	Kertanis
A0706	Drain Waste Vent I	Thursday	Demko
A0750	Well, Pumps and Piping 1	Monday	Dillon
A0754	Sewer Storm and Water Lines	Wednesday	Dillon
A0708	Fixtures & Appliances	Thursday	Dillon
A0700	Intro to Plumbing	Tuesday	Kertanis
HVAC Courses			

A0006	HVAC Math	Monday	Reid
A0787	EPA Refrigerant Standards	Tuesday	Brissette
A0729	International Mechanical Code	Wednesday	Kertanis
Course Code	Course Title	Night Held	Instructor
A0784	Heating Fundamentals	Monday	Hardy
A0783	Oil Burner Fundamentals	Monday	Baldis
A2901	HVAC Sheet Metal Theory I	Thursday	Hardy
A0729	Forced Air Heating and Cooling	Thursday	Brissette
A0785	Air Conditioning	Monday	Agostino
A0781	Refrigeration Fundamentals	Tuesday	Agostino
A0789	Heating Hydronic and Steam	Wednesday	Agostino
A0791	Oil Burner Control and Servicing	Thursday	Agustino
	Barbering Courses		
A0200	Barbering 1	Monday	Cuadrado
A0201	Barbering 2	Monday	Grant
A0202	Barbering 3	Tuesday	Grant
A0203	Barbering 4	Tuesday	Cuadrado