BRISTOL TECHNICAL EDUCATION CENTER	Apprenticeship and Extension Courses CTECS			
PART OF THE CONNECTICUT TECHNICAL EDUCATION AND CAREER SYSTEM			CONNECTICUTTECHNICAL EDUCATION AND CAREER SYSTEM	
Location	n: Bristol Technical Education Center			
	431 Minor St., Bristol, CT 06010			
Phone	: 860-584-8433 Ext 380			
Program Supervisor	: Chris Heun Christopher.Heun@cttech.org			
	Mark Jurczyk - Mark.Jurczyk@cttech.org			
Websit	www.cttech.org/adult-education/apprentice	eship-extension-course	es.html	
Registration Information	n:			
Dat	e: August 25-26, 30, & September 1-2, 2021	Time:	3:30-7:00 p.m.	
Locatio	n: 431 Minor St., Bristol, CT 06010			
Payment and Tuition:	the Control of the Control of the control of		. (.)	
	the first night of class. Certified bank check		oted payable	
	." No cash, personal checks or credit cards a	accepted.		
	36 hours (12 weeks**) = \$325.00	icochin cou-l\: 00 LL:	(40 weeks*) #050.00	
	entice courses for those without valid apprent	icesnip card): 36 Hour	s (1∠ weeks"") = \$350.00	
	Il incur a \$20.00 Technology fee	not included in tuitier f		
_	ion fee = \$25.00 paid at time of registration, r		ee T	
• •	ave a valid apprentice card to qualify for apprentice rate	-		
^^All classes are 12 weeks unl	ess otherwise noted. Tuition fees will be prorated for coul	rses more or less than 36 ho	ours.	
Fall Class Start Date:				
	of September 13, 2021. Classes are held I	Monday-Wednesday	from 5:30pm to 8:30pm	
Classes start the week			from 5:30pm to 8:30pm	
	Course Title	Monday-Wednesday to Night Held	from 5:30pm to 8:30pm Instructor	
Classes start the week	Course Title General Courses	Night Held		
Classes start the week Course Code A0001	Course Title General Courses Basic Math Computations	Night Held Monday		
Classes start the week Course Code A0001	Course Title General Courses Basic Math Computations Blueprint Reading	Night Held		
Classes start the week Course Code A0001 A0031	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses	Night Held Monday Wednesday		
Classes start the week Course Code A0001 A00031	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry	Monday Wednesday Monday		
Classes start the week Course Code 40001 40031 40005 40782	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals	Monday Wednesday Monday Wednesday Wednesday		
Classes start the week Course Code 40001 400031 40005 40782 40901	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1	Monday Wednesday Monday Wednesday Wednesday Wednesday Wednesday		
Classes start the week Course Code 40001 400031 40005 40782 40901 40902	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday		
Classes start the week Course Code 40001 400031 40005 40782 40901 40902 40904	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday		
Classes start the week Course Code 40001 400031 40005 40782 40901 40902 40904 40905	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2	Monday Wednesday Monday Wednesday Wednesday Tuesday Monday Monday Monday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3	Monday Wednesday Monday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday		
Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0905 A0909 A0909	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4	Monday Wednesday Monday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Monday		
Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0905 A0909 A0909	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Monday Monday Monday		
Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0906 A0906 A0907	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory	Monday Wednesday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Wednesday Wednesday		
Classes start the week Course Code 40001 400031 40005 40902 40902 40904 40905 40909 40909 40906 40907 40927	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology	Monday Wednesday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Wednesday Wednesday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0908	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians	Monday Wednesday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Wednesday Wednesday Monday Monday Monday Monday Wednesday Wednesday Wednesday		
Classes start the week Course Code A0001 A0001 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0909 A0910 A0906 A0907 A0927 A0908 A0914	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Wednesday Monday Monday Monday Monday Tuesday Wednesday Wednesday Tuesday Tuesday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0927 A0908 A0914 A0926	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Wednesday Tuesday Monday Monday Monday Monday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0907 A0908 A0914 A0926 A0917	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations	Monday Wednesday Monday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Monday Tuesday Wednesday Monday Wednesday Wednesday Wednesday Monday Tuesday Wednesday Monday Tuesday Wednesday Monday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0906 A0907 A0907 A0927 A0908 A0914 A0926 A0917 A0928	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems	Monday Wednesday Monday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Monday Monday Wednesday Wednesday Wednesday Wednesday Tuesday Wednesday Wednesday Wednesday Tuesday Wednesday Monday Tuesday Tuesday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0907 A0927 A0908 A0914 A0926 A0917 A0928 A0924	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems Basic Telecommunications	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Wednesday Tuesday Wednesday Wednesday Wednesday Wednesday Tuesday Wednesday Wednesday Monday Tuesday Monday Tuesday Monday Tuesday Monday		
Classes start the week Course Code A0001 A00031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0927 A0908 A0914 A0926 A0917 A0928 A0924	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems Basic Telecommunications Telecom Cabling	Monday Wednesday Monday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Monday Monday Wednesday Wednesday Wednesday Wednesday Tuesday Wednesday Wednesday Wednesday Tuesday Wednesday Monday Tuesday Tuesday		
Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0927 A0908 A0914 A0926 A0917 A0928 A0924 A0925	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Theory 2 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems Basic Telecommunications Telecom Cabling Plumbing Courses	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Wednesday Wednesday Tuesday Wednesday		
Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0927 A0908 A0914 A0926 A0917 A0928 A0924 A0925	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems Basic Telecommunications Telecom Cabling Plumbing Courses Electrical Algebra with Trigonometry	Monday Wednesday Monday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Wednesday Wednesday Tuesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Monday Tuesday Wednesday Monday Tuesday Monday Tuesday Monday Monday Monday Monday Monday Wednesday		
Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0927 A0908 A0914 A0926 A0917 A0928 A0924 A0925 A0925 A0925 A0925	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems Basic Telecommunications Telecom Cabling Plumbing Courses Electrical Algebra with Trigonometry Electrical Fundamentals	Monday Wednesday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Wednesday Wednesday Tuesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Monday Tuesday Wednesday Monday Tuesday Monday Wednesday Monday Wednesday Monday Wednesday Monday Wednesday		
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Classes start the week Course Code A0001 A0031 A0005 A0782 A0901 A0902 A0904 A0905 A0909 A0910 A0906 A0907 A0927 A0908 A0914 A0926 A0917 A0928 A0924 A0925 A0925 A0925 A0925	Course Title General Courses Basic Math Computations Blueprint Reading Electrical Courses Electrical Algebra with Trigonometry Electrical Fundamentals Electrical Theory 1 Electrical Code 1 Electrical Code 2 Electrical Code 3 Electrical Code 3 Electrical Code 4 Motor Controls Motor & Generator Theory Basic Alarm Technology Semiconductors for Electricians Logic Circuits Programmable Controls 1 Logic Circuits Programmable Controls 2 Power Distribution & Load Calculations Fire Access & CCTV Systems Basic Telecommunications Telecom Cabling Plumbing Courses Electrical Algebra with Trigonometry Electrical Fundamentals	Monday Wednesday Wednesday Wednesday Wednesday Tuesday Monday Monday Monday Monday Monday Monday Wednesday Wednesday Tuesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Monday Tuesday Wednesday Monday Tuesday Monday Wednesday Monday Wednesday Monday Wednesday Monday Wednesday		

A0905	Electrical Code 2	Monday		
A0909	Electrical Code 3	Monday		
A0910	Electrical Code 4	Monday		
A0906	Motor Controls	Monday		
A0907	Motor & Generator Theory	Wednesday		
A0927	Basic Alarm Technology	Wednesday		
A0908	Semiconductors for Electricians	Monday		
A0914	Logic Circuits Programmable Controls 1	Tuesday		
A0926	Logic Circuits Programmable Controls 2	Wednesday		
A0917	Power Distribution & Load Calculations	Monday		
A0928	Fire Access & CCTV Systems	Tuesday		
A0924	Basic Telecommunications	Monday		
A0925	Telecom Cabling	Wednesday		
A0329	HVAC Courses	Wednesday		
A0006	HVAC Courses HVAC Math	Manday		
		Monday		
A2901	HVAC Sheet Metal Theory 1	Monday		
A2902	HVAC Sheet Metal Theory 2	Tuesday		
A2904	HVAC Sheet Metal Layout 1	Monday		
A2904	HVAC Sheet Metal Layout 2	Tuesday		
A2906	SMACNA	Wednesday		
A0784	Heating Fundatmentals	Monday		
A0790	Forced Air Heating & Cooling	Monday		
A0783	Oil Burner Fundamentals	Wednesday		
A0791	Oil Burner Controls & Servicing	Tuesday		
A0789	Heating, Hydronics & Steam	Monday		
A0781	Refrigerations Fundamentals	Monday		
A0785	Air Conditioning	Tuesday		
A0787	EPA Refrigerant Standards	Wednesday		
A0721	Refrig, Dom, Commercial & Sp Systems	Wednesday		
A2113	Brazing, Cutting & Metallurgy	Tuesday		
A2100	Welding Theory	Tuesday		
A2101	Welding 1	Tuesday		
A2102	Welding 2	Wednesday		
A0729	International Mechanical Code	Tuesday		
A0730	Related Codes & Standards	Wednesday		
	Extention Courses			
E1101	Machining Fundamentals	Tuesday		
E2101	Welding For Beginners	Tuesday		
E2102	Welding 2	Wednesday		
E0103	Basic CNC Programming	Wednesday		
E0116	Beginners Mastercam	Tuesday		
Tooling U Courses (Fo	r Manufacturing Apprentice Available	Tues & Wed		
Additional Information:				
Course fees are subject to change				
Course may not run if sufficient funds are not collected and/or the minimum number of paying students is not met.				