

Skills Training Center Class Schedule Fall 16 Week (August 26 - December 12)

CETT 1407	S	900 FUNDAMENTALS OF ELECTRONICS	Holcomb M					STC409	W	0530PM	1020PM	Students meet on August 28, September 11, September 25, October 9, October 23, November 6, November 13, November 30, and schedule final week
COSC 1301		600 INTRO TO COMPUTING	Underhill S	STC210	TR	0100PM	0220PM					
COSC 1301		601 INTRO TO COMPUTING	Underhill S	STC210	MW	0100PM	0220PM					
COSC 1301		602 INTRO TO COMPUTING	Underhill S	STC210	W	0530PM	0920PM					
COSC 1301	S	900 INTRO TO COMPUTING	Underhill S	ONLINE	TBA	TBA						
COSC 1301	S	901 INTRO TO COMPUTING	Underhill S	ONLINE	TBA	TBA						
COSC 1301	S	902 INTRO TO COMPUTING	Underhill S	ONLINE	TBA	TBA						
CPMT 1451		600 IT ESSENTIALS PC HARDWARE & SOFTWARE	Wallace S	STC209	M	0900AM	1050AM	STC209	W	TBA		Lab times will be assigned the first day of class.
ELMT 2441		600 ELECTROMECHANICAL SYSTEMS	Venegas C	STC409	M	0530PM	1020PM					
ELMT 2433		600 INDUSTRIAL ELECTRONICS	Venegas C	STC409	M	0530PM	1020PM					
ELPT 1441		600 MOTOR CONTROLS	Holcomb M	STC409	M	0830AM	0120PM					
ELPT 2339		600 ELECTRICAL POWER DISTRIBUTION	Holcomb M	STC409	W	0830AM	0120PM					
HART 1401		600 BASIC ELECTRICITY FOR HVAC	McClure S	STC311	R	0800AM	1250PM					
HART 1407		600 REFRIGERATION PRINCIPLES	McClure S	STC311	T	0800AM	1250PM					
HART 1445		600 GAS & ELECTRIC HEATING	McClure S	STC311	M	0530PM	1020PM					
HART 2368		600 PRACTICUM -HEAT, A/C & REFRIGERANT	McClure S	STC311	TBA	TBA						
HART 2434		600 ADVANCED A/C CONTROLS	McClure S	STC311	R	0530PM	1020PM					Students will meet every other Thursday night
HART 2441		600 COMMERCIAL A/C	McClure S	STC311	W	0530PM	1020PM					
ITCC 1301		600 CISCO EXPLORATION 1: NETWORK FUNDAME	Wallace S	STC209	T	1100AM	0120PM	STC305	W	TBA		Lab times will be assigned the first day of class.
ITCC 2443		600 NETWORK SECURITY	Wallace S	STC209	M	1200PM	0220PM	TBA	W	TBA		Prerequisite ITCC 1304
ITNW 1325		600 FUNDAMENTALS OF NETWORKING	Wallace S	STC209	T	0530PM	0720PM	STC209	T	TBA		Lab times will be assigned the first day of class. Students will be enrolled by Mark Holcomb ONLY, upon consent of S. Wallace
ITSC 2335		600 APPLICATION SOFTWARE PROBLEM SOLVING	Wallace S	TBA	TBA	TBA						
ITSC 2364		600 PRACTICUM: COMPUTER INFORMATION SCIEI	Wallace S	TBA	TBA	TBA						
ITSE 1401		600 WEB DESIGN TOOLS	Wallace S	STC209	T	0130PM	0430PM	STC209	W	TBA		Lab times will be assigned the first day of class
MCHN 1426		600 INTRO TO COMP. AIDED MANUFACTURING (C	Smith C	STC304	W	0500PM	1050PM					Additional online instruction required

Class meets on Tuesdays. August 27th, October 22nd, and December 3rd, from 5:00pm-

OSHT 1309	S	900 PHYSICAL HAZARDS CONTROL	Tepfer D	STC308	ONLINE	TBA		STC308	T	0500PM	0520PM	5:20pm in Skills Training Center Room 308
RBTC 1405		600 ROBOTIC FUNDAMENTALS	Holcomb M	STC409	R	0530PM	1020PM					
WLDG 1413		600 BLUEPRINT READING FOR WELDERS	Tepfer D	STC308	T	0530PM	0920PM					
WLDG 1417		600 INTRO TO LAYOUT & FABRICATION	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 1417		601 INTRO TO LAYOUT & FABRICATION	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 1417		602 INTRO TO LAYOUT & FABRICATION	Melson W	STC308	MW	0530PM	0920PM					
WLDG 1417		603 INTRO TO LAYOUT & FABRICATION	Booth C	STC308	TR	0530PM	0920PM					
WLDG 1428		600 INTRO TO SHIELD METAL ARC WELD (SMAW)	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 1428		601 INTRO TO SHIELD METAL ARC WELD (SMAW)	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 1428		602 INTRO TO SHIELD METAL ARC WELD (SMAW)	Melson W	STC308	MW	0530PM	0920PM					
WLDG 1428		603 INTRO TO SHIELD METAL ARC WELD (SMAW)	Booth C	STC308	TR	0530PM	0920PM					
WLDG 1430		600 INTRO TO GAS METAL ARC WELDING (GMAW)	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 1430		601 INTRO TO GAS METAL ARC WELDING (GMAW)	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 1430		602 INTRO TO GAS METAL ARC WELDING (GMAW)	Melson W	STC308	MW	0530PM	0920PM					
WLDG 1430		603 INTRO TO GAS METAL ARC WELDING (GMAW)	Booth C	STC308	TR	0530PM	0920PM					
WLDG 1434		600 INTRO TO GAS TUNGSTEN ARC WELDING (GT)	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 1434		601 INTRO TO GAS TUNGSTEN ARC WELDING (GT)	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 1434		602 INTRO TO GAS TUNGSTEN ARC WELDING (GT)	Melson W	STC308	MW	0530PM	0920PM					
WLDG 1434		603 INTRO TO GAS TUNGSTEN ARC WELDING (GT)	Booth C	STC308	TR	0530PM	0920PM					
WLDG 1435		600 INTRO TO PIPE WELDING	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 1435		601 INTRO TO PIPE WELDING	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 1435		602 INTRO TO PIPE WELDING	Melson W	STC308	MW	0530PM	0920PM					
WLDG 1435		603 INTRO TO PIPE WELDING	Booth C	STC308	TR	0530PM	0920PM					
WLDG 1457		603 INTERM SHIELDED METAL ARC WELDING (SM)	Booth C	STC308	TR	0530PM	0920PM					
WLDG 2380		600 CO-OP EDUCATION-WELDING TECH	Tepfer D	STC308	TBA	TBA						
WLDG 2413		600 INTERM WELD. USING MULTIPLE PROCESSES	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 2413		601 INTERM WELD. USING MULTIPLE PROCESSES	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 2413		602 INTERM WELD. USING MULTIPLE PROCESSES	Melson W	STC308	MW	0530PM	0920PM					
WLDG 2413		603 INTERM WELD. USING MULTIPLE PROCESSES	Booth C	STC308	TR	0530PM	0920PM					
WLDG 2453		600 ADVANCED PIPE WELDING	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG 2453		601 ADVANCED PIPE WELDING	Tepfer D	STC308	MW	0130PM	0520PM					
WLDG 2453		602 ADVANCED PIPE WELDING	Melson W	STC308	MW	0530PM	0920PM					
WLDG 2453		603 ADVANCED PIPE WELDING	Booth C	STC308	TR	0530PM	0920PM					

Fall I 8 Week (August 26 - October 16)

MCHN 2433		620 ADVANCED LATHE OPERATIONS	Smith C	STC304	TR	0100PM	0500PM					
MCHN 2403		620 FUNDAMENTALS OF C.N.C	Smith C	STC304	MW	0800AM	0200PM					

Prerequisite MCHN 1458. Additional online instruction required.

Additional online instruction required

Fall II 8 Week (October 21 - December 12)

MCHN 2441	630 ADVANCED MACHINING I	Smith C	STC303	TR	0100PM	0500PM
MCHN 2444	630 COMPUTERIZED NUMERICAL CONTROL PROG	Smith C	STC303	MW	0800AM	0200PM

Prerequisite MCHN 1458 & MCHN 2402.
Additional online instruction required.
Prerequisite MCHN 2403. Additional online
instruction required