Spring 2020 Course Schedule
Skills Training Center
Spring - 16 week - January 21, 2020 to May 14, 2020

Course	S	Sec	Title	Instructor	Room	Days	Start	End					Notes
CBFM2417		645	MECHANICAL MAINTENAN	Holcomb M	STC 409	R	0830AM	0120PM					
CPMT1451		645	IT ESSENTIALS	Wallace S	STC 210	T	0400PM	0520PM					TBA Lab times for select days/time will be announced during first day of class
ELMT2433		645	INDUS ELECTRONICS	Venegas C	STC 409	T	0530PM	1020PM					
ELPT1441		645	MOTOR CONTROL	Theimer K	STC 409	M	0530PM	1020PM					
ELPT2419		645	PLC I	Venegas C	STC 409	R	0530PM	1020PM					
ELPT2443		645	ELECTRIC SYSTEM DESIGNS	Holcomb M	STC 408	W	0530PM	1020PM					
ELPT2449		645	INDUSTRIAL AUTOMATIO	Holcomb M	STC 408	R	0530PM	1020PM					
HART1401		645	BASIC ELECTRICITY	Johnson E	STC 311	R	0530PM	1020PM					
HART1403		645	A/C CNTRL PRINCIPLES	McClure S	STC 311	T	0830AM	0120PM					
HART1407		645	REFRIGERATION PRIN	McClure S	STC 311	T	0530PM	1020PM					
HART2436		645	AC TROUBLESHOOTING	McClure S	STC 311	W	0530PM	1020PM					
HART2441		645	COMMERICAL AIR COND	McClure S	STC 311	M	0530PM	1020PM					
HART2449		645	HEAT PUMPS	McClure S	STC 311	R	0530PM	1020PM					
HART2468		645	PRACT-HEAT,AC & REFR	McClure S	TBA	TBA	TBA						
ITNW1325		645	FUND OF NETWORKING	Griner J	STC 209	M	0900AM	1120AM					Lab times for select days/time will be announced during first day of class
ITNW1354		645	IMPLEMENT & SUPP SER	Wallace S	STC 210	M	0100PM	0350PM		TBA			Pre-requisite, ITNW1325 Fundamentals of Networking. *TBA Lab times for selected days/time will be announced during first day of class.
ITNW2312		645	ROUTERS	Wallace S	STC 209	M	0900AM	1120AM	STC	TBA			Lab times for select days/time will be announced during the first day of class
ITNW2335	S	945	NETWORK TROUBLESHOOT	Griner J	STC 210	T	1130AM	0120PM	HYBRID	TBA	TBA	TBA	Students will be enrolled by S.Wallace only. They must meet with the instructor for instructions
ITSC2335	S	945	APPL PROBLEM SOLVING	Griner J	HYBRID	TBA	TBA	TBA					Lab times for select days/time will be announced during first day of class
ITSE1306		645	PHP PROGRAMMING	Wallace S	STC 305	W	0900AM	1120AM					Lab times for select days/time will be announced during first day of class
ITSE1407		645	INTRO C PROGRAM	Wallace S	STC 305	W	0300PM	0520PM					Lab times for select days/time will be announced during first day of class
ITSE2459		645	ADV COMPUTER PROGRAM	Wallace S	STC 209	W	0100PM	0350PM					
WLDG1313		645	BLUEPRINT RDG/WELDER	Tepfer D	STC 308	T	0530PM	0820PM					
WLDG1317		645	INTRO LAYOUT & FAB	Tepfer D	STC 308	T R	0830AM	1220PM					
WLDG1337	S	945	INTRO WELD METALLURG	Smead E	ONLINE	TBA	TBA						Class initially meets Tues, Jan. 21st at 5 PM. Two other meeting times for Midterm and Finals to be announced later.

Course		Section	Title	Instructor	Room	Days	Start	End				
WLDG1427		645	WELDING CODES	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG1428		645	INTRO SHIELDED ARC	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG1430		645	INTRO GAS METAL ARC	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG1434		645	INTRO TO GTAW	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG1435		645	INTRO PIPE WELDING	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG2380		645	COOP ED WELDER TECH	Tepfer D	TBA	TBA	TBA					
WLDG2413		645	WLDG W/MULTI PROCESS	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG2443		645	ADVANCED SMAW	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG2447		645	ADVANCED GMAW	Tepfer D	STC 308	T R	0830AM	1220PM				
WLDG2453		645	ADVANCED PIPE WELDING	Tepfer D	STC 308	T R	0830AM	1220PM				
ITNW1325		645	FUND OF NETWORKING	Griner J	STC 209	M	0900AM	1120AM				
ITNW1354		645	IMPLEMENT & SUPP SER	Wallace S	STC 210	M	0100PM	0350PM				
ITNW1354		646	IMPLEMENT & SUPP SER	Wallace S	STC 210	T	0900AM	1120AM				
ITNW2312		645	ROUTERS	Wallace S	STC 209	M	0900AM	1120AM	STC			
ITNW2312		646	ROUTERS	Wallace S	STC 210	T	0100PM	0350PM	TBA			
ITNW2335	S	945	NETWORK TROUBLESHOOT	Griner J	STC 210	T	1130AM	0120PM	HYBRID	TBA	TBA	TBA
ITSC2335	S	945	APPL PROBLEM SOLVING	Griner J	HYBRID	TBA	TBA	TBA				
ITSE1306		645	PHP PROGRAMMING	Wallace S	STC 305	W	0900AM	1120AM				
~~ITSE1407~~		~~645~~	~~INTRO C PROGRAM~~	~~Wallace S~~	~~STC 305~~	~~W~~	~~0300PM~~	~~0520PM~~				
ITSE2459		645	ADV COMPUTER PROGRAM	Wallace S	STC 209	W	0100PM	0350PM				
WLDG1313		645	BLUEPRINT RDG/WELDER	Moore L	STC 308	R	0530PM	0820PM				
WLDG1317		646	INTRO LAYOUT & FAB	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG1317		647	INTRO LAYOUT & FAB	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG1317		648	INTRO LAYOUT & FAB	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG1317		649	INTRO LAYOUT & FAB	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG1317		650	INTRO LAYOUT & FAB	Tepfer D	STC 308	M W	0830AM	1220PM				
WLDG1317		651	INTRO LAYOUT & FAB	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG1427		646	WELDING CODES	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG1427		649	WELDING CODES	Tepfer D	STC 308	T R	0130PM	0520PM				

Notes (right column):

- Lab times for select days/time will be announced during first day of class
- Lab times for select days/times will be announced during first day of class
- Pre-requisite, ITNW1325 Fundamentals of Networking. *TBA Lab times for selected days/time will be announced during first day of class.
- Prerequisite, ITNW 1325 Fundamentals of Networking, lab times for select days/times will be announced during the first day of class
- Lab times for select days/time will be announced during the first day of class
- Students will be enrolled by S.Wallace only. They must meet with the instructor for instructions
- Lab times for select days/time will be announced during first day of class
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- Lab times for select days/time will be announced during first day of class

Course	Section	Title	Instructor	Room	Days	Start	End	Room	Days	Start	End
WLDG1427	650	WELDING CODES	Tepfer D	STC 308	M W	0830AM	1220PM				
WLDG1427	651	WELDING CODES	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG1428	646	INTRO SHIELDED ARC	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG1428	647	INTRO SHIELDED ARC	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG1428	648	INTRO SHIELDED ARC	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG1428	649	INTRO SHIELDED ARC	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG1428	650	INTRO SHIELDED ARC	Tepfer D	STC 308	M W	0830AM	1220PM				
WLDG1428	651	INTRO SHIELDED ARC	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG1430	646	INTRO GAS METAL ARC	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG1430	647	INTRO GAS METAL ARC	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG1430	648	INTRO GAS METAL ARC	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG1430	649	INTRO GAS METAL ARC	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG1430	650	INTRO GAS METAL ARC	Tepfer D	STC 308	M W	0830AM	1220PM				
WLDG1430	651	INTRO GAS METAL ARC	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG1434	646	INTRO TO GTAW	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG1434	647	INTRO TO GTAW	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG1434	648	INTRO TO GTAW	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG1434	649	INTRO TO GTAW	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG1434	650	INTRO TO GTAW	Tepfer D	STC 308	M W	0830AM	1220PM				
WLDG1434	651	INTRO TO GTAW	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG1435	646	INTRO PIPE WELDING	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG1435	647	INTRO PIPE WELDING	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG1435	648	INTRO PIPE WELDING	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG1435	649	INTRO PIPE WELDING	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG1435	650	INTRO PIPE WELDING	Tepfer D	STC308	M W	0830AM	1220PM				
WLDG1435	651	INTRO PIPE WELDING	Tepfer D	STC308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG2413	646	WLDG W/MULTI PROCESS	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG2413	647	WLDG W/MULTI PROCESS	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG2413	648	WLDG W/MULTI PROCESS	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG2413	649	WLDG W/MULTI PROCESS	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG2413	650	WLDG W/MULTI PROCESS	Tepfer D	STC308	M W	0830AM	1220PM				
WLDG2413	651	WLDG W/MULTI PROCESS	Tepfer D	STC308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG2443	646	ADVANCED SMAW	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG2443	647	ADVANCED SMAW	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG2443	648	ADVANCED SMAW	Mullins K	STC 308	T R	0530PM	0920PM				
WLDG2443	649	ADVANCED SMAW	Tepfer D	STC 308	T R	0130PM	0520PM				
WLDG2443	650	ADVANCED SMAW	Tepfer D	STC 308	M W	0830AM	1220PM				
WLDG2443	651	ADVANCED SMAW	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM
WLDG2447	646	ADVANCED GMAW	Tepfer D	STC 308	M W	0130PM	0520PM				
WLDG2447	647	ADVANCED GMAW	Palacios J	STC 308	M W	0530PM	0920PM				
WLDG2447	648	ADVANCED GMAW	Mullins K	STC 308	T R	0530PM	0920PM				

Course	Section	Title	Instructor	Room	Days	Start	End	Room	Days	Start	End	Notes
WLDG2447	650	ADVANCED GMAW	Tepfer D	STC 308	M W	0830AM	1220PM					
WLDG2447	651	ADVANCED GMAW	Tepfer D	STC 308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM	
WLDG2453	646	ADVANCED PIPE WELDING	Tepfer D	STC 308	M W	0130PM	0520PM					
WLDG2453	647	ADVANCED PIPE WELDING	Palacios J	STC 308	M W	0530PM	0920PM					
WLDG2453	648	ADVANCED PIPE WELDING	Mullins K	STC 308	T R	0530PM	0920PM					
WLDG2453	649	ADVANCED PIPE WELDING	Tepfer D	STC 308	T R	0130PM	0520PM					
WLDG2453	650	ADVANCED PIPE WELDING	Tepfer D	STC308	M W	0830AM	1220PM					
WLDG2453	651	ADVANCED PIPE WELDING	Tepfer D	STC308	F	0830AM	1220PM	STC 308	F	0130PM	0520PM	

Spring I - 8 week - January 21, 2020 to March 12, 2020

Course	Section	Title	Instructor	Room	Days	Start	End					Notes
ELPT2443	660	ELECTRIC SYS DSGNS	Holcomb M	STC 408	M W	0530PM	1020PM					
ITNW2335 S	960	NETWORK TROUBLESHOOT	Griner J	STC 210	TW	1130AM	1240PM	HYBRID	TBA	TBA	TBA	Lab times for select days/time will be announced during the first day of class
MCHN1426	660	INTRO TO CAM	Rivard C	STC 304	M W	0530PM	1020PM					
MCHN2433	660	ADVANCED LATHE OPER	Rivard C	STC 304	T R	0530PM	1020PM					

Spring II - 8 week - March 23, 2020 to May 14, 2020

Course	Section	Title	Instructor	Room	Days	Start	End					Notes
ELPT2449	670	INDUSTRIAL AUTOMATIO	Holcomb M	STC 408	M W	0530PM	1020PM					
ITSC2335 S	970	APPL PROBLEM SOLVING	Griner J	HYBRID	TBA	TBA	TBA					Students will be enrolled by S.Wallace only. They must meet with the instructor for instructions
MCHN2441	670	ADVANCED MACHINING I	Rivard C	STC	T R	0530PM	1020PM					
MCHN2444	670	CNC PROGRAMMING	Rivard C	STC	M W	0530PM	1020PM					