			Skills Trai	ning Ce	enter Class	Schedule					
			SPRING 1	16 WEE	K 1/20/15 T	O 5/14/15					
COSC1301 COSC1301 COSC1301	645 INTRO TO COMPUTING 646 INTRO TO COMPUTING S 945 INTRO TO COMPUTING	Underhill S Underhill S Underhill S	STC210 STC210 ONLINE	TR W TBA	0100PM 0530PM TBA	0220PM 0820PM					Additional online instruction required Additional online instruction required Internet courses are conducted exclusively online and require the student to have access to a computer with Internet. Online course orientations are combined in the content of the course and available on the first day of the semester. MS Office 2013 Profession or MS Office 365 software is required to participate in the online course.
COSC1301	S 946 INTRO TO COMPUTING	Underhill S	ONLINE	TBA	TBA						Internet courses are conducted exclusively online and require the student to have access to a computer with Internet. Online course orientations are combined in the content of the course and available on the first day of the semester. MS Office 2013 Profession or MS Office 365 software is required to participate in the online course.
COSC1301	S 947 INTRO TO COMPUTING	Underhill S	ONLINE	TBA	TBA						Internet courses are conducted exclusively online and require the student to have access to a computer with Internet. Online course orientations are combined in the content of the course and available on the first day of the semester. MS Office 2013 Profession or MS Office 365 software is required to participate in the online course.
CPMT1451 CPMT1451 ELPT1457	 S 945 IT ESSENTIALS PCHARDWARE & SOFTWARE (A+) S 946 IT ESSENTIALS PCHARDWARE & SOFTWARE (A+) 645 INDUSTRIAL WIRING 	Wallace S Wallace S Skipworth D	HYBRID HYBRID <mark>STC409</mark>	W W	0530PM	1020PM	STC209 STC209	M T	1050AM 1050AM	1240PM 1240PM	Lab times assigned first day of class Lab times assigned first day of class
ELPT2339 ELPT2449 HART1401 HART1403 HART1407 HART1441 HART2436 HART2468 ITCC1304	 645 INDUSTRIAL WIRNS 645 ELECTRICAL POWER DISTRIBUTION 645 INDUSTRIAL AUTOMATION 645 BASIC ELECTRICITY FOR HVAC 645 AIR CONDITIONING CONTROL PRINCIPLES 645 REFRIGERATION PRINCIPLES 645 RESIDENTIAL AIR CONDITIONING 645 AIR CONDITIONING TROUBLESHOOTING 645 PRACTICUM S 945 CISCO EXPLORATION 2: ROUTING PROTOCOLS & CONCEPTS 	Holcomb M Venegas C McClure S McClure S McClure S McClure S McClure S McClure S McClure S Wallace S	STC409 STC409 STC311 STC311 STC311 STC311 STC311 TBA HYBRID	TBA M T R W M R TBA W	0530PM 0800AM 0530PM 0530PM 0530PM 0800AM TBA TBA	1020PM 1250PM 1020PM 1020PM 1020PM 1250PM	STC408 STC305	TR	0430PM 0800AM	0520PM 1030AM	* Prerequisite, ITCC 1301 Cisco 1: Open Labs on Wednesday, Instructor will assign times.
ITCC1304	S 946 CISCO EXPLORATION 2: ROUTING PROTOCOLS & CONCEPTS	Wallace S	HYBRID	W	TBA		STC305	Т	0800AM	1030AM	* Prerequisite, ITCC 1301 Cisco 1: Open Labs on Wednesday, Instructor will assign times.

ITSE1402	S	945 COMPUTER PROGRAMMING	Wallace S	HYBRID	W	TBA		STC209	М	0200PM	0420PM	*No more than 20 in this section/Equipment-to-student ratio: Open Labs on Wednesday Instructor will assign times
MCHN1320		645 PRECISION TOOLS AND MEASUREMENTS	Roberts M	STC304	MW	0300PM	0450PM					Requires PC for offsite quizzes.
MCHN1426		645 INTRODUCTION TO COMPUTER-AIDED MANUFACTURING (CAM)	Smith C	STC304	Μ	0500PM	0950PM					
MCHN1458			Smith C		MW	0900AM	1120AM					Requires PC for offsite quizzes / Safety Glasses
MCHN2402			Smith C		TR	0900AM	1120AM					Requires PC for offsite quizzes / Safety Glasses
MCHN2403		645 FUNDAMENTALS OF COMPUTER NUMERICAL CONTROLLED (CNC)			TR	1230PM	0300PM					Requires PC for offsite quizzes / Safety Glasses
MCHN2441			Smith C		WR	0500PM	0720PM					Requires PC for offsite quizzes / Safety Glasses
MCHN2444	-	645 COMPUTERIZED NUMBERICAL CONTROL PROGRAMMING (CNC)		STC304	T	0500PM	0950PM		_			
OSHT1309	S	945 PHYSICAL HAZARDS CONTROL	Tepfer D	ONLINE	TBA			STC308	Т	0500PM	0520PM	Class meets on Tuesday. January 20, March 10 and May12
WLDG1427		646 WELDING CODES	Tepfer D	STC308	TR	0830AM	1220PM					
WLDG1427		647 WELDING CODES	Tepfer D		MW	0130PM	0520PM					
WLDG1337	S	945 INTRODUCTION TO METALLURGY	Booth C	ONLINE	TBA			STC308	W	0500PM	0520PM	Class meets on Wednesday. January 21, March 11, and May 13
WLDG1337	S	946 INTRODUCTION TO METALLURGY	Booth C	ONLINE	TBA			STC308	W	0500PM	0520PM	Class meets on Wednesday. January 21, March 18, and May
WLDG1413		645 BLUEPRINT READING FOR WELDERS	Tepfer D	STC308	т	0530PM	0920PM					13
WLDG1413 WLDG1417			Tepfer D		TR	0830AM	1220PM					
WLDG1417			Tepfer D		MW	0130PM	0520PM					
WLDG1417			Tepfer D		MW	0530PM	0920PM					
WLDG1417			Lewis A		TR	0530PM	0920PM					
WLDG1428			Tepfer D		TR	0830AM	1220PM					
WLDG1428			Tepfer D		MW	0130PM	0520PM					
WLDG1428			Tepfer D		MW	0530PM	0920PM					
WLDG1428		649 INTRO TO SHIELD METAL ARC WELDING (SMAW)	Lewis A	STC308	TR	0530PM	0920PM					
WLDG1428		650 INTRO TO SHIELD METAL ARC WELDING(SMAW)	Tepfer D	STC308	TR	0100PM	0450PM					
WLDG1430			Tepfer D		TR	0830AM	1220PM					
WLDG1430			Tepfer D		MW	0130PM	0520PM					
WLDG1430			Tepfer D		MW	0530PM	0920PM					
WLDG1430			Lewis A		TR	0530PM	0920PM					
WLDG1430			Tepfer D		TR	0100PM	0450PM					
WLDG1434			Tepfer D		TR	0830AM	1220PM					
WLDG1434			Tepfer D		MW	0130PM	0520PM					
WLDG1434			Tepfer D		MW	0530PM	0920PM					
WLDG1434			Lewis A		TR	0530PM	0920PM					
WLDG1434			Tepfer D		TR	0100PM	0450PM					
WLDG1435			Tepfer D		TR	0830AM	1220PM					
WLDG1435			Tepfer D		MW	0130PM 0530PM	0520PM					
WLDG1435 WLDG1435			Tepfer D		MW TR	0530PM 0530PM	0920PM					
WLDG 1435		649 INTRO TO PIPE WELDING	Lewis A	STC308	IK	0030FM	0920PM					

WLDG1457	647 INTERMEDIATE SHIELDED METAL ARC WEDLING (SMAW)	Tepfer D	STC308	MW	0530PM	0920PM
WLDG1457	648 INTERMEDIATE SHIELDED METAL ARC WEDLING (SMAW)	Lewis A	STC308	TR	0530PM	0920PM
WLDG2380	645 CO-OP EDUCATION-WELDING TECH	Tepfer D	STC308	TBA	TBA	
WLDG2413	646 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	TR	0830AM	1220PM
WLDG2413	647 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	MW	0130PM	0520PM
WLDG2413	648 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	MW	0530PM	0920PM
WLDG2413	649 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Lewis A	STC308	TR	0530PM	0920PM
WLDG2453	646 ADVANCED PIPE WELDING	Tepfer D	STC308	TR	0830AM	1220PM
WLDG2453	647 ADVANCED PIPE WELDING	Tepfer D	STC308	MW	0130PM	0520PM
WLDG2453	648 ADVANCED PIPE WELDING	Tepfer D	STC308	MW	0530PM	0920PM
WLDG2453	649 ADVANCED PIPE WELDING	Lewis A	STC308	TR	0530PM	0920PM
			SPR	ING I 1	/ <mark>20/15 to</mark> 3/ [·]	12/15
ELPT1441	660 MOTOR CONTROLS	Holcomb M	STC409	TR	0530PM	1020PM
			SPR	ING II 3	/23/15 to 5/	14/15
ELPT2419	670 PROGRAMMABLE LOGIC CONTROLLERS I	Holcomb M	STC409	TR	0530PM	1020PM