SKILLS TRAINING CENTER CLASS SCHEDULE
SUMMER 11 WEEK (6-2-14 thru 8-7-14)

	30 WINER 11 WEEK (0-2-14 LITU 8-7-14)								
COSC1301 COSC1301 ELMT2433 ELPT2443 HART1401 HART2368		990 INTRODUCTION TO COMPUTING 991 INTRODUCTION TO COMPUTING 690 INDUSTRIAL ELECTRONICS 690 ELECTRICAL SYSTEMS DESIGN 690 BASIC ELECTRICITY FOR HVAC 690 PRACTICUM HEAT, AC, AND REFRIGERANT	Underhill S Underhill S Venegas C Holcomb M McClure S McClure S	ONLINE ONLINE HYBRID STC409 STC311 TBA	TBA TBA MW MW TBA	TBA TBA TBA 0830AM 0530PM TBA		STC409	W
ITNW2435	S	990 NETWORK TROUBLE SHOOTING AND SUPPORT	Wallace S	ONLINE	ТВА	ТВА			
ITSC2339 WLDG1327 WLDG1417 WLDG1417 WLDG1417 WLDG1428	S	692 WELDING CODES 690 INTRODUCTION TO LAYOUT AND FABRICATION	Wallace S Nessel G Tepfer D Tepfer D Nessel G Tepfer D	ONLINE STC308 STC308 STC308 STC308 STC308	TBA MT MTW MTW MTW MTW	TBA 0530PM 0830PM 0130PM 0530PM 0830AM	1220PM 0520PM 0920PM		
WLDG1428 WLDG1428 WLDG1430 WLDG1430 WLDG1430 WLDG1434 WLDG1434 WLDG1434		691 INTRODUCTION TO SHIELDED METAL ARC WELDING (SM 692 INTRODUCTION TO SHIELDED METAL ARC WELDING (SM 690 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 691 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 692 INTRODUCTION TO GAS METAL ARC WELDING (GMAW) 690 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 691 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 692 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 692 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 692 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 693 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 694 INTRODUCTION TO GAS TUNGSTEN ARC WELDING (GTAN 695 INTRODUC	Tepfer D Nessel G Tepfer D Tepfer D Nessel G Tepfer D Tepfer D Tepfer D Nessel G	STC308 STC308 STC308 STC308 STC308 STC308 STC308 STC308	MTW MTW MTW MTW MTW MTW MTW MTW	0130PM 0530PM 0830AM 0130PM 0530PM 0830AM 0130PM 0530PM	0520PM 0920PM 1220PM 0520PM 0920PM 1220PM 0520PM		
WLDG1435 WLDG1435 WLDG1435 WLDG1457			Tepfer D Tepfer D Nessel G Tepfer D	STC308 STC308 STC308 STC308	MTW MTW MTW	0830AM 0130PM 0530PM 0830AM	0520PM 0920PM		

MS Office 2013 Professional or Office 365 is mandatory for this course.

0530PM 1030PM

*Students MUST contact the instructor, (Sharon Wallace) mwallace@vernoncollege.edu, prior to the first day of class, June 3, 9:00 am for further instructions pertaining to this class) MANDATORY MEETING JUNE 2, 2014 ROOM STC209 9:00 AM

*Students MUST contact the instructor, (Sharon Wallace) mwallace@vernoncollege.edu, prior to the first day of class, June 3, 9:00 am for further instructions pertaining to this class) MANDATORY MEETING JUNE 2, 2014 ROOM STC209 9:00 AM

WLDG1457		691 INTERMEDIATE SHIELDED METAL ARC WELDING (SMAW	/¡Tepfer D	STC308	MTW	0130PM	0520PM	
WLDG2380		690 CO-OP EDUCATION-WELDING TECH	Tepfer D	STC308	TBA	TBA		
WLDG2413		690 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	MTW	0830AM	1220PM	
WLDG2413		691 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	MTW	0130PM	0520PM	
WLDG2413		692 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Nessel G	STC308	MTW	0530PM	0920PM	
WLDG2453		690 ADVANCED TO PIPE WELDING	Tepfer D	STC308	MTW	0830AM	1220PM	
WLDG2453		691 ADVANCED TO PIPE WELDING	Tepfer D	STC308	MTW	0130PM	0520PM	
WLDG2453		692 ADVANCED TO PIPE WELDING	Nessel G	STC308	MTW	0530PM	0920PM	
SUMMER II (7-7-14 thru 8-7-14)								
COSC1301	S	995 INTRODUCTION TO COMPUTING	Underhill S	ONLINE	TBA	TBA		