

FALL SCHEDULE 2014 - SKILLS TRAINING CENTER
FALL 16 WEEK (8/25/14 to 12/11/14)

CETT1402	600 ELECTRICITY PRINCIPLES	Holcomb M	SLC	W	0830AM	0120PM						
COSC1301	600 INTRODUCTION TO COMPUTING	Underhill S	STC210	MW	0100PM	0220PM						
COSC1301	601 INTRODUCTION TO COMPUTING	Underhill S	STC210	TR	0100PM	0220PM						
COSC1301	602 INTRODUCTION TO COMPUTING	Underhill S	STC210	W	0530PM	0830PM						There is a mandatory blackboard component with this course.
COSC1301	S 900 INTRODUCTION TO COMPUTING	Underhill S	ONLINE	TBA	TBA							
COSC1301	S 901 INTRODUCTION TO COMPUTING	Underhill S	ONLINE	TBA	TBA							
COSC1301	S 902 INTRODUCTION TO COMPUTING	Underhill S	ONLINE	TBA	TBA							
COSC1301	S 903 INTRODUCTION TO COMPUTING	Underhill S	ONLINE	TBA	TBA							
ELMT2441	S 900 ELECTROMECHANICAL SYSTEMS	Holcomb M	HYBRID	TBA	TBA		STC409	M	0530PM	0930PM		
ELPT2339	600 ELECTRICAL POWER DISTRIBUTION	Holcomb M	STC409	W	0830AM	1220PM						
ELPT2449	S 900 INDUSTRIAL AUTOMATION	Venegas C	HYBRID	TBA	TBA		STC409	W	0530PM	0930PM		
HART1445	600 GAS AND ELECTRIC HEATING	McClure S	STC311	R	0800AM	1250PM						
HART2368	600 PRACTICUM-HVACR	McClure S	TBA	TBA								
HART2434	S 900 ADVANCED A/C CONTROLS	McClure S	HYBRID	TBA	TBA		STC311	T	0530PM	1020PM		Students must meet in room 311 on August 26 at 5:30pm
HART2436	600 AIR CONDITIONING TROUBLESHOOTING	McClure S	STC311	M	0530PM	1020PM						
HART2441	600 COMMERCIAL AIR CONDITIONING	McClure S	STC311	T	0800AM	1250PM						
HART2449	600 HEAT PUMPS	McClure S	STC311	W	0530PM	1020PM						
ITCC1301	600 *CISCO EXPLORATION 1:NETWORK FUNDAMENTALS	Wallace S	STC209	M	1100AM	0120PM	STC305	W	1100AM	0120PM		
ITNW1325	600 FUNDAMENTALS OF NETWORKING	Wallace S	STC209	T	0800AM	1020AM	STC209	W	0800AM	1020AM		
ITNW1325	S 900 FUNDAMENTALS OF NETWORKING	Wallace S	ONLINE	TBA	TBA							*Students MUST contact the instructor, (Sharon Wallace) mwallace@vernoncollege.edu, prior to the first day of class, for instructions)
ITNW1454	600 IMPLEMENTING AND SUPPORTING SERVERS	Wallace S	STC209	T	1130AM	0200PM	STC211	W	1130AM	0200PM		
ITSC1315	600 PROJECT MANAGEMENT SOFTWARE	Wallace S	STC209	M	0200PM	0420PM	STC209	W	0200PM	0420PM		
ITSC2335	S 900 APPLICATION PROBLEM SOLVING	Wallace S	HYBRID	TBA	TBA							Students MUST contact the instructor, Sharon Wallace, mwallace@vernoncollege.edu, prior to the first day of class for further instructions. Mandatory meetings will be held in room 209 at STC at 9:00AM
ITSE1401	600 WEB DESIGN TOOLS	Wallace S	STC 209	M	0800AM	1020AM	STC209	W	0800AM	1020AM		
OSHT1309	S 900 PHYSICAL HAZARDS CONTROL	Tepfer D	ONLINE	TBA	TBA							
RBTC1405	600 ROBOTIC FUNDAMENTALS	Holcomb M	STC409	W	0830AM	1220PM						
WLDG1427	600 WELDING CODES	Tepfer D	STC308	W	1200PM	0520PM						
WLDG1427	W 900 WELDING CODES	Tepfer D	TBA	TBA	TBA		STC308	T	0100PM	0430PM		
WLDG1413	600 BLUEPRINT READING FOR WELDERS	Tepfer D	STC308	T	0530PM	0920PM						
WLDG1417	600 INTRODUCTION TO LAYOUT AND FABRICATION	Tepfer D	STC308	TR	0830AM	1220PM						
WLDG1417	601 INTRODUCTION TO LAYOUT AND FABRICATION	Tepfer D	STC308	MW	0130PM	0520PM						

WLDG1417	602 INTRODUCTION TO LAYOUT AND FABRICATION	Nessel G	STC308	MW	0530PM	0920PM
WLDG1417	603 INTRODUCTION TO LAYOUT AND FABRICATION	Lewis A	STC308	TR	0530PM	0920PM
WLDG1428	600 INTRODUCTION TO SHIELDED METAL ARC WELDING	Tepfer D	STC308	TR	0830AM	1220PM
WLDG1428	601 INTRODUCTION TO SHIELDED METAL ARC WELDING	Tepfer D	STC308	MW	0130PM	0520PM
WLDG1428	602 INTRODUCTION TO SHIELDED METAL ARC WELDING	Nessel G	STC308	MW	0530PM	0920PM
WLDG1428	603 INTRODUCTION TO SHIELDED METAL ARC WELDING	Lewis A	STC308	TR	0530PM	0920PM
WLDG1428	604 INTRODUCTION TO SHIELDED METAL ARC WELDING	Tepfer D	STC300	TR	0100PM	0450PM
WLDG1430	600 INTRODUCTION TO GAS METAL ARC WELDING (GIT)	Tepfer D	STC308	TR	0830AM	1220PM
WLDG1430	601 INTRODUCTION TO GAS METAL ARC WELDING (GIT)	Tepfer D	STC308	MW	0130PM	0520PM
WLDG1430	602 INTRODUCTION TO GAS METAL ARC WELDING (GIT)	Nessel G	STC308	MW	0530PM	0920PM
WLDG1430	603 INTRODUCTION TO GAS METAL ARC WELDING (GIT)	Lewis A	STC308	TR	0530PM	0920PM
WLDG1430	604 INTRODUCTION TO GAS METAL ARC WELDING (GIT)	Tepfer D	STC300	TR	0100PM	0450PM
WLDG1434	600 INTRODUCTION TO GAS TUNGSTEN ARC WELDING	Tepfer D	STC308	TR	0830AM	1220PM
WLDG1434	601 INTRODUCTION TO GAS TUNGSTEN ARC WELDING	Tepfer D	STC308	MW	0130PM	0520PM
WLDG1434	602 INTRODUCTION TO GAS TUNGSTEN ARC WELDING	Nessel G	STC308	MW	0530PM	0920PM
WLDG1434	603 INTRODUCTION TO GAS TUNGSTEN ARC WELDING	Lewis A	STC308	TR	0530PM	0920PM
WLDG1435	600 INTRODUCTION TO PIPE WELDING	Tepfer D	STC308	TR	0830AM	1220PM
WLDG1435	601 INTRODUCTION TO PIPE WELDING	Tepfer D	STC308	MW	0130PM	0520PM
WLDG1435	602 INTRODUCTION TO PIPE WELDING	Nessel G	STC308	MW	0530PM	0920PM
WLDG1435	603 INTRODUCTION TO PIPE WELDING	Lewis A	STC308	TR	0530PM	0920PM
WLDG1457	603 INTERMEDIATE SHIELDED METAL ARC WELDING	Lewis A	STC308	TR	0530PM	0920PM
WLDG2380	600 CO-OP EDUCATION-WELDING TECH	Tepfer D	STC308	TBA	TBA	
WLDG2413	600 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	TR	0830AM	1220PM
WLDG2413	601 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Tepfer D	STC308	MW	0130PM	0520PM
WLDG2413	602 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Nessel G	STC308	MW	0530PM	0920PM
WLDG2413	603 INTERMEDIATE WELDING USING MULTIPLE PROCESSES	Lewis A	STC308	TR	0530PM	0920PM
WLDG2453	600 ADVANCED TO PIPE WELDING	Tepfer D	STC308	TR	0830AM	1220PM
WLDG2453	601 ADVANCED TO PIPE WELDING	Tepfer D	STC308	MW	0130PM	0520PM
WLDG2453	602 ADVANCED TO PIPE WELDING	Nessel G	STC308	MW	0530PM	0920PM
WLDG2453	603 ADVANCED TO PIPE WELDING	Lewis A	STC308	TR	0530PM	0920PM

DECEMBER MINI (12/12/14 to 1/1/15)

COSC1301	S	940 INTRODUCTION TO COMPUTING	Underhill S	ONLINE	TBA	TBA
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