

Student Name:  
 Local Program Name: Drafting  
 Student Type:  
 Schedule Type:  
 Cohort/Block Number:  
 Campus BA

FY:

Block/Instructor(PID):		CTSO	Distance Education	HOURS: 8:00 AM-10:50 AM 12:00 PM-2:50 PM
Block/Instructor(PID):		SkillsUSA		ADDITIONAL BREAK/INTERSSION DATES:
Class Schedule:	Day: Monday Tuesday Wednesday Thursday Friday Hours:			Start Date: End Date:
Weeks of Instruction	OCAS Code: 9681	CIP Code: 15.1301	CM Code: MN0016000	SOC Code: 17-3013

COURSE #	ACAD &		COURSES	THEORY	LAB	TOTAL	START DATE	END DATE	#DAYS	Grade	Notes
	OCAS	OHLAP									
	8905	x	Fundamentals of CADD	40	125	165					
			Principles of CAD Design I	30	60	90					
			Principles of CAD Design II	25	50	75					
			Drafting Workforce Staging	15	15	30					
			Material Equipment Specifications	15	30	45					
			Engineering CADD	30	90	120					
<b>TOTAL HOURS</b>				<b>155</b>	<b>370</b>	<b>525</b>					
	8903	x	Architecture CADD	30	90	120					
			CAD Piping Introduction	15	45	60					
			CAD Civil Introduction	15	45	60					
			Manufacturing CADD	40	80	120					
			Drafting Capstone Project	0	165	165					
<b>TOTAL HOURS</b>				<b>100</b>	<b>425</b>	<b>525</b>					
<b>TOTAL COMPLETED HOURS</b>				<b>255</b>	<b>795</b>	<b>1050</b>					

<b>Comments:</b>			
In order to complete all hours of the academic program, students must complete additional ____ hours outside of the scheduled class time. Students will receive a written plan for these hours.			
<b>B &amp; I Certifications</b>			
	<b>Certification Name</b>	<b>Number</b>	<b>A-F?</b>
Primary:	Drafting Technician	2701	N
Additional:	Architectural Drafter	2702	N
	Mechanical Drafter	2703	N
	Autodesk Inventor Certified User	2756	Y
	Autodesk Revit Certified User	2757	Y
	Certified Solid Works Associate	2760	Y
	Autodesk AutoCAD Certified User	2755	Y

**SIGNATURES:**

Student: \_\_\_\_\_  
 Instructor: \_\_\_\_\_  
 Coordinator: \_\_\_\_\_  
 Administrative: \_\_\_\_\_