

Student Name:
 Local Program Name: Aviation Airframe
 Student Type:
 Schedule Type:
 Cohort/Block Number:
 Campus

FY:

Block/Instructor(PID):		CTSO	Distance Education	HOURS:				
Class Schedule:	Day: Hours:	Monday	Tuesday	Wednesday	Thursday	Friday	SkillsUSA	ADDITIONAL BREAK/INTERSESSIONS DATES:
		OCAS Code: 9922	CIP Code: 47.0607	CM Code: IT0116000	SOC Code: 51-2011		Start Date:	End Date:

COURSE #	OCAS	ACAD OHLAP		THEORY	LAB	TOTAL	START DATE	END DATE	#DAYS	Grade	Notes
			Rigging & Rotor-craft	35	35	70					
			Weight & Balance	21	21	42					
			Materials/Processes/Corrosion Control/NDI	24	25	49					
			Hardware/Precision Measurement	15	27	42					
			Blueprints/Drawings/Basic Tools	31	32	63					
			Fluid Lines & Fittings	14	14	28					
			Ground Handling & Servicing	21	21	42					

Generals I TOTAL HOURS 168 182 350

			General Electricity & Aircraft Batteries	74	80	154					
			Aviation Regulations & Publications	25	24	49					
			Aircraft Generators & Motors	38	39	77					
			Wiring Practices	35	35	70					

Generals II TOTAL HOURS 172 178 350

			Structures & Rigging	38	39	77					
			Welding	10	11	21					
			Sheet Metal Structures	70	70	140					
			Composites	35	42	77					
			Finishes & Coverings	17	18	35					

Airframe I TOTAL HOURS 170 180 350

			Hydraulic/Pneumatics/Landing Gear	52	53	105					
			Fuel/Fire/Ice/Rain/Systems	27	29	56					
			Pressurization/Climate Control	25	24	49					
			Instruments/Communication/Navigation	29	27	56					
			Aircraft Inspections	28	56	84					

Airframe II TOTAL HOURS 161 189 350

TOTAL COMPLETED HOURS 671 729 1400

Comments:

In order to complete all hours of the academic program, student must complete all curriculum hours within the class schedule. Those hours will take place in the classroom or shop.

B & I Certifications

	Certification Name	Number	A-F?
Primary:	Aviation Maintenance Technician-Airframe (AMA)	2426	Y
Additional:	NCATT Aircraft Electronics Technician	N/A	N
	Aviation Maintenance Technician-Generals (AMG)	2425	Y

SIGNATURES:

Student: _____

Instructor: _____

Coordinator: _____

Administrative: _____