



Training Program Outline

Week	Activities	Classroom	Shop
1	Employment Prep Skills EPS <ul style="list-style-type: none"> Orientation Assessment 	24 Hrs. EPS Classroom <ul style="list-style-type: none"> Rules, Forms, Safety Orientation Assessment tests Intro., Safety, WHMIS 	2 Hrs. EPS Shop <ul style="list-style-type: none"> Shop Inspection Tour
	Occupational Skills OS <ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 		
2	Employment Prep Skills EPS <ul style="list-style-type: none"> Assessment Reading Writing Numeracy Doc. Use Communication Working with others Safety 	18 Hrs. EPS Classroom <ul style="list-style-type: none"> Assessment tests TOWES, Attitudes & Anger WHMIS, Numeracy, Document use, Thinking skills Tools, fasteners, Welding & safety 	8 Hrs. EPS Shop <ul style="list-style-type: none"> Puller Project Trammel Pt. Project
	Occupational Skills OS <ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 		
3	Employment Prep Skills EPS <ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others Safety 	12 Hrs. EPS Classroom <ul style="list-style-type: none"> Attitudes & Myths Towards Anger, goal setting, math- decimals and fractions Oxy-Acetylene/ Cutting Welding Safety Tires, wheels 	10 Hrs. EPS Shop <ul style="list-style-type: none"> Puller Project Trammel Pt. Project
	Occupational Skills OS <ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	4 Hrs. OS Classroom <ul style="list-style-type: none"> Welding safety Tires & Wheels Welding safety Tires & Wheels Welding safety Tires & Wheels Welding safety & Weld Faults 	

Week	Activities	Classroom	Shop
4	Employment Prep Skills EPS	12 Hrs. EPS Classroom	10 Hrs. EPS Shop
	<ul style="list-style-type: none"> • Reading Writing Numeracy • Doc. Use Communication • Working with others • Safety 	<ul style="list-style-type: none"> • Interpersonal Communication, Respect • math- decimals and fractions 	<ul style="list-style-type: none"> • Puller Project • Trammel Pt. Project
	Occupational Skills OS	4 Hrs. OS Classroom	
	<ul style="list-style-type: none"> • Auto Body • Auto Mechanics • Heavy Duty • Welding & Fabrication 	<ul style="list-style-type: none"> • Tires/Wheels, Auto body Safety • Tires/Wheels • Tires/Wheels • Oxy-Fuel equipment, Brazing 	

5	Employment Prep Skills EPS	10 Hrs. EPS Classroom	12 Hrs. EPS Shop
	<ul style="list-style-type: none"> • Reading Writing Numeracy • Doc. Use Communication • Working with others • Safety 	<ul style="list-style-type: none"> • Interpersonal Com. • Respect in relationships • Through a Blue Lens (Video) • Engines, Components 	<ul style="list-style-type: none"> • Auto Body Safety • Vehicle Maintenance • Oxy-Acetylene • Tire Machine & Balancer • Hoist, Oil Changes, Inspections • Welding Lab Practice
	Occupational Skills OS	6 Hrs. OS Classroom	
	<ul style="list-style-type: none"> • Auto Body • Auto Mechanics • Heavy Duty • Welding & Fabrication 	<ul style="list-style-type: none"> • Vehicle Maintenance, AB Safety • Vehicle Maintenance • Truck Trailer Systems • Oxy Fuel Cutting/ Brazing 	

6	Employment Prep Skills (EPS)	8 Hrs. EPS Classroo	12 Hrs. EPS Shop
	<ul style="list-style-type: none"> • Reading Writing Numeracy • Doc. Use Communication • Working with others • Safety 	<ul style="list-style-type: none"> • Respect • Math - Decimals and Fractions 	<ul style="list-style-type: none"> • Auto Body Safety, Materials • Inspections, lifting, Lube, Oil,& Filter, Vehicle Safety Inspections • Welding Safety • Welding Hand Tools,
	Occupational Skills (OS)	6 Hrs. OS Classroom	
	<ul style="list-style-type: none"> • Auto Body • Auto Mechanics • Heavy Duty • Welding & Fabrication 	<ul style="list-style-type: none"> • Vehicle Finishing and Supplies • Vehicle Maintenance • Truck Trailer Systems • Material Handling 	

Upon successful completion of Segment I Activities (Wks 1-6) HS is billed for Deliverable 1

7-12	Off-Site with Industry Employer
	<ul style="list-style-type: none"> • Client works the hours of the placement host. Weekly visit or phone call as required.

Upon successful completion of Segment I Activities (Wks 7-12) HS is billed for Deliverable 2

Week	Activities	Classroom	Shop
13	Employment Prep Skills EPS	10 Hrs. EPS Classroom	
	<ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others 	<ul style="list-style-type: none"> Respect Measuring-Imperial & Metric, Micrometers 	
13	Occupational Skills OS	6 Hrs. OS Classroom	10 Hrs. OS Shop
	<ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	<ul style="list-style-type: none"> Fasteners, Materials, Finishing Tools, Fasteners, Truck Trailer Suspension Welding Power Tools, 	<ul style="list-style-type: none"> Panel Welding & Repair Brakes, Truck Trailer Suspension, GMAW Mild Steel Practice
14	Employment Prep Skills EPS	10 Hrs. EPS Classroom	8 Hrs. EPS Shop
	<ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others 	<ul style="list-style-type: none"> Coping mechanisms American History, Geometry, Measuring-Imperial & Metric, Micrometers 	<ul style="list-style-type: none"> Sanding, Prepping Brake Systems Engine Theory, Truck Trailer Suspension, SMAW Lab Practice
14	Occupational Skills OS	8 Hrs. OS Classroom	
	<ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	<ul style="list-style-type: none"> Surface Prepping Engine Fundamental Engine Theory Cooling/Fuel Systems Mild Steel Electrodes/ Joint Types 	
15	Employment Prep Skills (EPS)	10 Hrs. EPS Classroo	8 Hrs. EPS Shop
	<ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others 	<ul style="list-style-type: none"> Coping mechanisms American History X Geometry, Problem solving 	<ul style="list-style-type: none"> Masking/Priming Steering & Suspension, Engine re-assembly Rigging and Lifting -Air Brakes, Sanding and prepping SMAW Lab Practice
15	Occupational Skills (OS)	8 Hrs. OS Classroom	
	<ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	<ul style="list-style-type: none"> Fuel Systems/Brakes Fuel Systems/Brakes Fuel Systems/Brakes Arc Cutting/Gouging 	
16	Employment Prep Skills (EPS)	12 Hrs. EPS Classroo	6 Hrs. EPS Shop
	<ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others 	<ul style="list-style-type: none"> Fighting fair, finding and maintaining work Geometry, Problem solving 	<ul style="list-style-type: none"> Masking/Priming Drivelines, Clutches, Cooling, system & Battery Service, Preventative Maintenance, Refinishing GMAW Lab Practice
16	Occupational Skills (OS)	8 Hrs. OS Classroom	
	<ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	<ul style="list-style-type: none"> Brakes Brakes Brakes GMAW Equipment 	

Week	Activities	Classroom	Shop
17	Employment Prep Skills EPS <ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others Safety 	14 Hrs. EPS Classroom <ul style="list-style-type: none"> Fighting fair, finding and maintaining work, job search, interview skills Geometry, Problem solving 	6 Hrs. EPS Shop <ul style="list-style-type: none"> Refinishing General Auto Repair, Measuring, Hydraulics, Electrical GMAW Lab Practice
	Occupational Skills OS <ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	6 Hrs. OS Classroom <ul style="list-style-type: none"> Vehicle Construction Steering/Suspension Steering/Suspension GMAW Filler Metals/Gases/Safety 	

18	Employment Prep Skills EPS <ul style="list-style-type: none"> Reading Writing Numeracy Doc. Use Communication Working with others 	12 Hrs. EPS Classroom <ul style="list-style-type: none"> Apprenticeship, Industry Final Exam 	6 Hrs. EPS Shop <ul style="list-style-type: none"> Refinishing Steering Suspension Steering Suspension GMAW Lab Practice
	Occupational Skills OS <ul style="list-style-type: none"> Auto Body Auto Mechanics Heavy Duty Welding & Fabrication 	8 Hrs. OS Classroom <ul style="list-style-type: none"> Body shop Safety Review Drivelines/Alternators/Starters Heavy Equipment Safety Review GMAW Equipment Maintenance 	

Upon successful completion of Segment 4 Activities (Wks. 13-18) HS is billed for Deliverable 3

19-24	Off-Site with Industry Employer		
	<ul style="list-style-type: none"> Client works the hours of the placement host. Weekly visit or phone call as required. 		

Upon successful completion of Segment 4 Activities (Wks. 19-24) HS is billed for Deliverable 4

Maintenance activity for months prior to 90 outcomes. HS billed for successful 90 day outcome

Maintenance activity for months prior to 180 outcomes. HS billed for successful 180 day outcome