



# Career Plan of Study

**2009-2010 Automotive Service Technician**  
 Cluster: Transportation, Distribution and Logistics (TR)  
 Pathway: Automotive Service Career Major:  
 Automotive Service Technician

**Learner Name** \_\_\_\_\_ **Date** \_\_\_\_\_

**Learner Signature** \_\_\_\_\_ **Advisor Signature** \_\_\_\_\_

**Parent/Guardian Signature (if required)** \_\_\_\_\_ **Student Status**  Secondary  Post-Secondary

2008-2009 Course Sequence	Grade	Completed	Hours	2009-2010 Added Recommended Course Sequence	Grade	Completed	Hours
Workforce Staging			30				
Automotive Engine Performance Advanced III			105	APMT Customer Service			30
Automotive Steering and Suspension Advanced III			45	Automotive Heating & Air Conditioning Advanced III			60
Automotive Brakes Advanced III			30	Automotive Engine Repair Fundamentals II			45
Automotive Engine Performance Fundamentals II			105				
Automotive Electrical/Electronics Advanced III			105				
Automotive Heating and Air Conditioning Fundamentals II			30				
Automotive Steering and Suspension Fundamentals II			75				
Automotive Engine Performance Introduction			45				
Automotive Automatic Transmission Introduction I			15				
Automotive Manual Drive Train and Axle Introduction I			15				
Automotive Heating and Air condition Introduction I			15				
Automotive Breaks Fundamentals II			60				
Automotive Engine Repair Introduction I			15				
Automotive Steering and Suspension Introduction I			15				
Automotive Brakes and Introduction I			30				
Automotive Electrical/Electronics Fundamentals II			90				
Automotive Electrical/Electronics Introduction I			45				
Introduction to Automotive Service			45				
<b>Total Hours 915</b>				<b>Total Hours 1050</b>			

**AUTOMOTIVE SERVICE TECHNICIAN**

Year \_\_\_\_\_ Name \_\_\_\_\_

**Articulation: OSU - Okmulgee**

Post-Secondary

OSU – Okmulgee Courses Name		High Plains Tech Courses	Grade	Date Completed	Instructor Signature
AUMP 1904	Electrical/Electronics Skills	Electrical Systems			
AUMP 1912	Brake Skills I	Brakes			
AUMP 1922	Brake Skills II	Brakes			
AUMP 1934	Suspension & Steering Skills	Suspension & Steering			
AUMP 1944	Engine Performance Skills	Engine Performance			

Career Enhancement

<p><b>Work-Based Learning Options</b></p> <p>(A = Active, NA = Not Active)</p> <p>Years _____</p> <p>____ Member                      ____ Committee Member</p> <p>____ Officer                      ____ Committee Chair</p> <p>____ State Competitions      ____ National Competitions</p> <p>Other: _____</p> <p>Clinical Site                      Date _____</p> <p>Location _____</p> <p>Special Notes:</p>	<b>Certifications</b>	
	<b>BrainBench Certifications</b>	
<b>Oklahoma Department of Career Tech Recommended Certifications</b>		
Brake Certification	Engine Performance	
Steering & Suspension	Electrical	

*\*To earn a Completion Certificate, student must maintain an 80% in each course and pass required certification exams.*