



**CTI Season Line-up**  
**Chicago, IL - Spanish**

**Region #: CHI-2817**

**Location: CQ, 3560 W 79th St**

<b>Course #</b>	<b>Course Name and Description</b>	<b>Hours</b>	<b>Dates</b>
<b>WTT-100</b>	<b>Tire Pressure Monitor Systems</b> Tire Pressure Monitor Systems are being installed on all light vehicles in the US. By 2008 all vehicles must be equipped with a system that warns the driver of a tire pressure safety issue. The initial versions of this technology were many and varied but fairly simple to service. However the new technologies require a process to be installed in the service facility that will ensure the profitability of the repair. If a customer comes in to your shop for any tire repair or service and you don't test the sensors before the service, you will be responsible for any faulty sensor. This could cost you hundreds of dollars. Learn to properly service and repair TPMS systems profitably.	<b>4</b>	<b>1/28/2009 - 1/28/2009</b>
<b>Instructor: Gustavo Algozain</b>			
<b>HYB-200</b>	<b>Hybrid Vehicle Service</b> The Hybrid vehicle segment is the fastest growing market in North America. With over 700,000 vehicles sold as of January 2007 it is only a matter of time before your customers who own a hybrid vehicle visit you requesting maintenance services. While there are many safety issues that need to be addressed when servicing hybrids, the reality is there are only a few services that require factory tools. Hybrid vehicles all have internal combustion engines that need oil changes, tune ups and carbon services. They all have brake and suspension systems that you can service along with cooling systems, tires and transmission fluid services. This course covers the unique service issues you will find on the most popular hybrid vehicles that will show up in your bays. This is a must class for your business to be prepared to compete with the OE dealers for your customers future business.	<b>8</b>	<b>4/8/2009 - 4/9/2009</b>
<b>Instructor: Gustavo Algozain</b>			
<b>AC-200</b>	<b>Automotive Air Conditioning Diagnosis and Service</b> Diagnosis and service procedures are covered for today's advanced AC systems. The AC industry is flooded every year with parts failures caused by improper diagnosis or service. This course covers the latest diagnostic techniques and service procedures for import and domestic vehicles to ensure your success and profitability during AC service season.	<b>8</b>	<b>5/27/2009 - 5/28/2009</b>
<b>Instructor: Gustavo Algozain</b>			
<b>AD-601</b>	<b>PCM Air/Fuel Strategies</b> Diagnosing today's complex computerized fuel injected systems can be extremely difficult without knowing the standards used by the engineers. This course gives you tools that you can use every day to find the right diagnostic direction when dealing with fuel control. This course should be followed by AD-602 which completes the process by challenging your ability to apply the AD-601 skills on real world broken vehicles	<b>8</b>	<b>7/8/2009 - 7/9/2009</b>
<b>Instructor: Gustavo Algozain</b>			
<b>OBD-207</b>	<b>Advanced EVAP System Diagnosis</b> Evaporative failures account for a large percentage of OBD repairs and cause the most frustration when trying to run the monitor. This course focuses on using your scan tool and analyzing the proper data to accurately and profitably diagnose, repair and verify the repair of OBD-II EVAP failures. These techniques will allow you to use logic to quickly address EVAP systems instead of testing each and every component. This course assumes the technician has a fundamental understanding of OBD-II EVAP systems.	<b>8</b>	<b>9/9/2009 - 9/10/2009</b>
<b>Instructor: Gustavo Algozain</b>			
<b>AD-602</b>	<b>PCM Air/Fuel Diagnostic Application</b> This course will challenge you to solve several case studies by using your understanding of PCM logic and applying the skills taught in AD-601. Each case study will be solved by the class using an interactive process. The goal of this course is to exercise your problem solving skills with common and complex situations.	<b>8</b>	<b>11/11/2009 - 11/12/2009</b>
<b>Instructor: Gustavo Algozain</b>			

*Times are 6:00 pm to 10:00 for Monday - Thursday classes; 8:00 am to 5:00 pm for Saturday classes.*

*Check with your local CARQUEST Store for changes and/or updates.*