



Look what's available at an ACDelco Training Location near you:

Iowa Central Community College
2031 Quail Avenue
Fort Dodge, IA 50501
~ East Campus ~

To keep a leading edge, you need leading-edge training. Participate in a performance-based class to get up to date information with opportunities to gain experience on new technologies and advanced diagnostic techniques.

This technical training valued at \$175 is offered to active Professional Service Center & Key Fleet members in accordance with the RWB classification at no cost.

- Red, White, and Blue Levels – One student for each instructor-led course at no additional cost
 - White and Blue Levels – Up to three students for each instructor-led course at no additional cost
 - Blue Level – Unlimited access to instructor-led courses at no additional cost
- Goto: www.acdelcotechconnect.com > search: Red White Blue (for complete details)

Course Number	Course Name	Date	Course Length
S-EP08-10.01ILT	Direct Injection	9/2/15	8:00 AM - 4:00 PM
S-EL06-13.01ILT	Body Electrical Global Diagnostics	9/3/15	8:00 AM - 4:00 PM

Course Description

• **S-EP08-10.01ILT** **Direct Injection**

* **New Release** - This comprehensive Instructor Lead Training (ILT) course covers direct injection systems for gasoline and diesel engines. The discussion and hands-on based session includes animations, videos, case studies, photos, graphics, schematics and vehicle-based exercises. Direct Injection information for both gasoline and diesel engines include: system components, system operation, diagnosis and service. In addition, students receive an all-inclusive student guide for reference during the training and after training.

• **S-EL06-13.01ILT** **Body Electrical: Global Diagnostics**

Recommended Web Based Training: S-EL06-01.03WBT, S-EL06-02.02WBT, S-EL06-03.02WBT

Take this opportunity to improve your diagnostic skills on electrical circuits. The course will focus on various electrical faults found on electronic module networking, intermittent electrical faults, and proper meter use to diagnose electrical systems. The new GM Global Serial Data Architecture will also be covered.

Only 9 seats per class enroll today! Enroll online or call the LMS Help Desk for assistance at 1-800-825-5886, # 1
Sign into the ACDelco Learning Management System (LMS): www.acdelcotechconnect.com >> Training (tab) >> Launch