



# SCOPES, CIRCUITS AND SENSORS

To keep up with today's high tech vehicles, enroll in an ACDelco training session. These sessions include the latest technical information and hands on exercises using real vehicle concerns to prepare technicians to effectively diagnose and repair today's vehicles.

## COURSE DETAILS - Trainer: Chris Peace

**Date:** 10/25/2018  
**Time:** 8:00 AM - 4:00 PM  
**Course #:** S-DS11-04.01ILT  
**Location:** Des Moines Area Comm College  
Building 13 Room 2B  
**Street Address:** 2006 South Ankeny  
**City, State, Zip:** Ankeny, IA 50023



**Enroll online at [acdelcotraining.com](http://acdelcotraining.com) or call 1-800-825-5886 (prompt 1).**

**This technical training valued at \$175 is offered to PSC & Key Fleet members in accordance with the 2018 ACDelco Customer Loyalty Program guidelines.**

## COURSE DESCRIPTION

The ability to quickly and accurately solve complex electrical signal faults is a necessity for advanced diagnostic technicians. Using Digital Storage Oscilloscopes (DSOs), technicians will learn to:

- Identify specific signal types
- Distinguish between good signals and specific failures
- Identify signals from various vehicle sensors

On-vehicle exercises will cover signals from sensor categories such as: Speed, Position, Proximity, Acceleration, Force, Flow, Temperature, Pressure, Gas and Concentration.

The information in this publication is current at time of distribution and is subject to change or cancellation.

Visit [acdelcotraining.com](http://acdelcotraining.com) for the latest information



### TRAINING MISSION STATEMENT

ACDelco's mission is to provide aftermarket service professionals with the skills necessary to help safely and effectively diagnose and repair customer vehicles utilizing inviting education methods within an extensive and engaging training portfolio.