

The ACDelco logo is displayed in white text with a red underline, set against a dark background of automotive parts.

Valve Train Controls: Are they Phasing You?

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: Lee Hammler

Date: 12/11/19 - 12/12/19 *2 Day Event

Time: *6:00 PM - 10:00 PM

Course #: S-EM01-01.01ILT

Location: North IA Area Comm College
Auto Shop Room CB115

Street Address: 500 College Dr

City, State, Zip: Mason City, IA

** Meal served at 5:30pm Sponsored by Johnston Autostores*

Enroll online at 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 2019 GM/ACDelco My Partner Perks Program guidelines.



COURSE DESCRIPTION

Updated with new content, this ILT course will cover valvetrain timing and control systems. Modern engines employ valve timing and lift adjustment strategies to improve fuel economy, power and emissions. Topics include function and operation of variable valve timing, valve lift and cylinder deactivation systems. Also discussed are diagnosis and repair techniques, including servicing chains and toothed belts, a review of basic engine mechanical testing and how these tests are affected by valvetrain control strategies.

The logo for Johnston Autostores, featuring the word "JOHNSTON" in large, bold, black letters above the word "AUTOSTORES" in smaller, bold, black letters. A red and blue horizontal bar is positioned between the two words.

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

Visit acdelcotraining.com for the latest information

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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.