



Volvo Trucks. Driving Progress

VOLVO TRUCKS ACADEMY

Courses for Drivers and Service Technicians



VOLVO TRUCKS ACADEMY: TRAINING THAT BUILDS YOUR BOTTOM LINE

Your technicians need to stay current on the latest service and repair procedures. Just as important, your drivers need to understand how their skills affect the performance and efficiency of the trucks they drive. With a trained team, you can be confident they're doing all they can to build your bottom line. That's the value of training through Volvo Trucks Academy.

Our comprehensive course offering provides the knowledge required to keep your Volvo trucks on the road, productive and profitable. In fact, there's no better way to maximize the return on investment for every Volvo truck you operate.

When your technicians are trained for precision service—and your drivers know how to drive for better fuel efficiency, productivity and safety—you'll get maximum yield from your fleet. You'll reduce internal service costs while improving shop workflow. Vehicle performance and uptime will increase, as will customer satisfaction. And your staff will be better prepared to determine whether to keep service in-house or send it to your authorized Volvo Trucks dealer.

Professional Training Facilities Throughout North America

Volvo training at one of our classroom locations assures a focused learning experience that's comprehensive, comfortable and free of distractions.

Training Center Locations

ATLANTA, GA
200 Tradeport Blvd
Suite 212
Atlanta, GA 30354

CHICAGO, IL
3900 Rock Creek Blvd
Joliet, IL 60431

DALLAS, TX
1360 Post & Paddock Rd
Grand Prairie, TX 75050

TORONTO, ON
6155 Belgrave Rd, Unit 2
Mississauga, ON L5R 4E6

QUEBEC
2775 rue de L'Etchemin
Saint Roulade, QC G6W 7X5

We'll be glad to personally discuss your specific training requests and goals for your technicians. Simply send us an e-mail to indicate your interest. We'll be in touch to explore the curriculum, location and timetable that work best for you.

**For information and enrollment, please contact
academy-help@volvo.com.**



EXCEPTIONAL TRAINING FOR DRIVERS.

Volvo Trucks Online Driver Training

Volvo Trucks Academy online driver training combines vehicle knowledge and driving techniques to help you get maximum productivity and fuel efficiency from every truck.

eLearning Courses:

- Vehicle Basics
- Instrumentation
- Understanding the Diesel Particulate Filter (DPF)
- Driving with SCR
- Driving with V7E F
- Driving for Fuel Efficiency: Maintenance
- Driving for Fuel Efficiency: Principles of Shifting
- Driving for Fuel Efficiency: Momentum Management
- Driving with VEC
- Effective Pre-Trip Inspection
- Idle Reduction
- Passive and Active Safety Devices

VEHICLE BASICS

This interactive program demonstrates the proper use of common cab controls found in a Volvo vehicle.

Objectives

Upon successful completion of this course, participants will:

- Understand safe operation of vehicle seatbelts, stalk switches, mirrors, windows and more

INSTRUMENTATION

This program will help drivers understand and manage the functions of the Instrument Cluster and Driver Information Display on a Volvo truck.

Objectives

Upon successful completion of this course, participants will:

- Understand Instrument Cluster gauges
- Control and understand the functions of the Information Display
- Navigate and select menu items
- Identify engine display symbols

UNDERSTANDING THE DIESEL PARTICULATE FILTER (DPF)

This program will help drivers understand the function and operation of the Diesel Particulate Filter on a Volvo truck.

Objectives

Upon successful completion of this course, participants will:

- Recognize the basic requirements of the EPA 2007 emission regulations for heavy duty trucks
- Discuss Volvo's Exhaust Aftertreatment System, which includes the Diesel Particulate Filter
- Describe the two basic DPF regeneration oxidation processes.

DRIVING WITH SCR

This program will help drivers understand the function and operation of Selective Catalytic Reduction on a Volvo truck.

Objectives

Upon successful completion of this course, participants will:

- Understand the basic requirements of the EPA 2010 emission regulations for heavy duty trucks
- Recognize Volvo's Selective Catalytic Reduction system and understand its basic operation
- Understand the actions needed to properly operate a Volvo truck with an EPA 2010 emissions Volvo engine with SCR

DRIVING WITH VEST

This interactive program provides an introduction to Volvo Enhanced Stability Technology and offers safe driving tips to complement VEST.

Objectives

Upon successful completion of this course, participants will:

- Understand the vehicle dynamics that can contribute to loss of stability
- Understand Volvo Enhanced Stability Technology, what it is and how it works
- Recognize and avoid situations that can cause loss of stability

DRIVING FOR FUEL EFFICIENCY: MAINTENANCE

This interactive program provides proper maintenance principles and techniques for more efficient driving to improve fuel economy.

Objectives

Upon successful completion of this course, participants will:

- Know and understand the key maintenance areas that can affect fuel economy
- Be able to implement basic steps to ensure key components and systems are properly maintained for productive and economical driving.

DRIVING FOR FUEL EFFICIENCY: PRINCIPLES OF SHIFTING

This interactive program demonstrates principles of shifting for more efficient driving and improved fuel economy.

Objectives

Upon successful completion of this course, participants will:

- Understand how proper shifting technique improves fuel economy and overall driving efficiency
- Be able to apply the principles of shifting to both manual and automated manual transmissions
- Understand how to use Volvo's Performance bonus guide to improve performance and fuel efficiency

DRIVING FOR FUEL EFFICIENCY: MOMENTUM MANAGEMENT

This interactive program demonstrates the principles of basic engine operation in momentum management for more efficient driving and improve fuel economy.

Objectives

Upon successful completion of this course, participants will:

- Be able to apply proper starting, idling, and shut-down procedures for your Volvo engine
- Understand the basic principles of Momentum Management and how to apply them daily as a professional driver

DRIVING WITH VEC

This interactive program provides an introduction to Volvo Enhanced Cruise and offers safe driving tips to complement VEC.

Objectives

Upon successful completion of this course, participants will:

- Understand VEC, what it is and how it works
- Be ready to safely drive a vehicle equipped with VEC
- Recognize that the driver is ultimately responsible for accident avoidance

EFFECTIVE PRE-TRIP INSPECTION

This interactive program reviews important inspection items and covers the use of the written optional Pre-Trip Assistant.

Objectives

Upon successful completion of this course, participants will:

- Complete the inspection items noted in this program so that drivers can integrate them into a complete Pre-Trip inspection
- Use the Pre-Trip Assistant, when available, to check switches and switch circuits, exterior lights and air system leakage rates.

IDLE REDUCTION

This course introduces drivers to the various techniques and devices that can be employed to reduce idle time when out on the road.

Objectives

Upon successful completion of this course, participants will:

- Recognize the benefits of using alternatives to idling such as shore power, power inverters, parking heaters, and Auxiliary Power Units (APUs)
- Employ basic strategies to reduce idle time

PASSIVE AND ACTIVE SAFETY DEVICES

This course provides an overview of the features and benefits of Volvo Passive and Active Safety Devices.

Objectives

Upon successful completion of this course, participants will:

- Understand the differences between Active and Passive safety
- Know how these features perform on Volvo trucks
- Maintain and utilize these features for ongoing safety.

For more about Volvo online driver training courses, visit volvotrucks.com and navigate to bS&e S' V servicee - then training.

Contact academy-help@volvo.com for more information on training costs and availability.

EXCEPTIONAL TRAINING FOR TECHNICIANS

Volvo Trucks Master Fleet Technician Training

A program designed to keep your trucks moving.

The Volvo Master Fleet Technician training program allows you to increase the competence of your technician talent pool. It also helps you retain critical employees by training them to be Volvo truck repair experts. There are two training paths to choose from: one with Volvo engines and one without.

Added value for your fleet.

A properly trained team of technicians — prepared to tackle any repair challenge — sets you apart from the competition. Highly skilled technicians contribute to customer satisfaction by increasing uptime and improving shop efficiency.

A better bottom line for your business.

Today's sophisticated trucks require expert and up-to-date repair skills. Until now, fleet technicians may not have received comprehensive training on specific procedures for servicing and repairing a new Volvo truck.

The Volvo Master Fleet Technician training program gives your technicians the skills needed to support the safe, reliable and profitable operation of your fleet. Enrollment is open to all Volvo Trucks customers who maintain their own vehicles.

Training Path Courses:

GENERAL REPAIRS AND PREVENTATIVE MAINTENANCE

- Volvo Preventive Maintenance
- Lubrication Training 1 - Fundamentals of Lubrication
- Lubrication Training 2 - Heavy-Duty Diesel Engine Lubrication
- Lubrication Training 3 - Heavy-Duty Truck Gear Lubrication
- Lubrication Training 4 - Heavy-Duty Truck Grease Lubrication
- Lubrication Training 5 - Heavy-Duty Coolants / Anti-Freeze

SYSTEMS, OPERATIONS, BASIC DIAGNOSTICS AND REPAIR

- Volvo Operating 2007 and Newer Vehicles
- Introduction to Electrical Systems
- Introduction to Volvo Electronics
- Volvo Air Brake Fundamentals
- Volvo Basic Heavy-Duty Truck HVAC Principles
- Diesel Engine Basics
- Impact for Fleets
- Heavy-Duty Truck Transmission Basics

SERVICE DIAGNOSTIC SYSTEMS AND MAJOR REPAIR

- Volvo Premium Tech Tool 2.0
- Volvo Trucks HD-OBD Basics
- Volvo SCR Familiarization
- Bendix ABS 6 Advanced with ESP Stability System
- Volvo V20 Engine Measuring Tools
- Catalyzed DPF
- Volvo Exhaust Aftertreatment System (EATS) Overview
- 2013 Communication Network Update for Volvo Trucks

ADVANCED LEVEL DIAGNOSTICS

- Failure Analysis
- Volvo Link Classic
- Volvo Automated Transmission for Fleets
- Volvo I-Shift - How to Remove Control and Range Housing
- Volvo Air in Fuel System, Check
- Volvo Engine Injector and Sleeve, Replacement (Conical)

Contact academy-help@volvo.com for more information on training costs and availability.

GENERAL REPAIRS AND PREVENTATIVE MAINTENANCE

VOLVO PREVENTIVE MAINTENANCE

This course is designed to cover the essential items necessary to properly maintain a Volvo truck. **45 minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Preventive maintenance
- Preventive maintenance schedules
- The need and benefit of oil analysis
- VCADS and Impact through Premium Tech Tool (PTT)

LUBRICATION TRAINING 1 - FUNDAMENTALS OF LUBRICATION

This course reviews the essentials of lubrication for service technicians, including friction, viscosity, viscosity grades and wear.

60 Minutes

Objectives

Upon successful completion of this course, participants will be able to:

- Identify the characteristics of friction
- Identify the qualities of lubrication viscosity and its effects on moving parts
- Identify the conditions potentially leading to component failures

LUBRICATION TRAINING 2 - HEAVY-DUTY DIESEL ENGINE LUBRICATION

This course reviews the fundamental components of a heavy-duty diesel engine and its lubrication needs. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Identify mechanical components of a heavy-duty diesel engine and their lubrication needs

LUBRICATION TRAINING 3 - HEAVY-DUTY TRUCK GEAR LUBRICATION

This program provides basic information on gearbox types and operation, gearbox lubrication, gearbox maintenance, and gear lubricants. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Identify the gearbox types and operation
- Recognize transmission basics
- Describe gearbox lubrication, gearbox maintenance and gear lubrication challenges

LUBRICATION TRAINING 4 - HEAVY-DUTY TRUCK GREASE LUBRICATION

This course defines grease, reviews different applications of great lubrication, covers grease performance specifications and details proper grease lubrication procedures. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Recognize and understand what grease is and the typical truck parts that require grease
- Identify the testing done to determine grease performance specifications, and the proper methods use to apply grease

LUBRICATION TRAINING 5 - HEAVY-DUTY COOLANTS / ANTI-FREEZE

This course provides a basic understanding of engine cooling system parts and operation, including coolant properties and potential problems, coolant/anti-freeze performance specifications, and coolant/anti-freeze challenges. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe engine cooling system parts and operation
- List the coolant/anti-freeze protection characteristics
- List the coolant/anti-freeze performance specifications
- Recognize the coolant/anti-freeze challenges

SYSTEMS, OPERATIONS, BASIC DIAGNOSTICS AND REPAIR

VOLVO OPERATING 2007 AND NEWER VEHICLES

This course is organized into 3 modules: (1) Chassis, Cab Controls and Indicators Overview, (2) Engine Operation & Fuel Economy and (3) US'07 Exhaust Aftertreatment System. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Locate the chassis, engine and transmission information for Volvo vehicles
- Plan your pre-trip inspection
- Identify and describe the key indicators and cab controls
- Adjust the driver's seat, seatbelt and steering wheel in '07 and newer Volvo vehicles

INTRODUCTION TO ELECTRICAL SYSTEMS

The purpose of this course is to define electricity and explain electrical circuit types, components, and systems. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe the electricity and electrical components, wiring and systems

INTRODUCTION TO VOLVO ELECTRONICS

This course is designed to introduce participants to the operation and diagnosis of the Volvo VECTRO systems. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Identify the four versions of the Volvo VECTRO systems
- Describe the key components and the general operation of the Volvo VECTRO systems
- Recognize key Volvo VECTRO sensors, control modules, actuators, control switches and dashboard indicator lamps and their associated functions

VOLVO AIR BRAKE FUNDAMENTALS

This course provides an overview of the components and systems related to the operation of an air-equipped chassis and air brake systems for new technicians.

30 Minutes

Objectives

Upon successful completion of this course, participants will be able to:

- Label the components of an air generation
- Differentiate among the components of primary and secondary air system circuits
- Designate the components of a dual air circuit
- Identify the characteristics of a tractor protection manifold
- Identify the features of a spring brake control

VOLVO BASIC HEAVY-DUTY TRUCK HVAC PRINCIPLES

This course provides an overview of heat transfer and Freon™ characteristics to assist technicians in diagnosing heater and air conditioning systems. **45 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe the heat transfer and Freon™ characteristics
- Identify the basic concepts in diagnosing heater and air conditioning complaints
- Troubleshoot heater and air conditioning systems

DIESEL ENGINE BASICS

The purpose of this course is to detail the diesel engine parts and components, and explain how power is made. **45 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Translate how the idea for a compression ignition/diesel internal combustion engine came about
- Describe the parts and components in a standard diesel engine
- Describe the four-stroke Otto cycle for a diesel engine
- Translate how power is made in a diesel engine
- Describe the advantages of a diesel engine

IMPACT FOR FLEETS

In this course, you'll learn how to use the key features of Impact — a helpful tool that allows you to search for parts, components and service information. **30 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe the components of the Impact Main Menu
- Search for a part using various search methods
- Locate components
- Locate service information
- Add notes for future reference

HEAVY-DUTY TRUCK TRANSMISSION BASICS

This course explains the physics behind how a transmission works, why a transmission is needed, what it does, and how it performs.

40 Minutes

Objectives

Upon successful completion of this course, participants will be able to:

- Understand why a transmission exists and how it functions
- Recognize how pairs of gears work together to provide a mechanical advantage
- Appreciate the inverse relationship between torque and speed
- Understand the components that make up a transmission
- Understand the power flow through a transmission
- Learn how to properly shift a transmission

SERVICE DIAGNOSTIC SYSTEMS AND MAJOR REPAIR

VOLVO PREMIUM TECH TOOL 2.0

The goal of this course is to introduce you to the new version of Premium Tech Tool (PTT).

30 Minutes

Objectives

Upon successful completion of this course, participants will be able to:

- Navigate the new interface
- Differentiate between the new and old functions within the system
- Use the new system to diagnose and test a product

VOLVO TRUCKS HD-OBD BASICS

This Heavy-Duty On-Board Diagnosis (HD-OBD) course is designed to cover what HD-OBD is, and why it is necessary for heavy-duty vehicles. **90 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe HD-OBD
- Describe the MIL
- Identify DTCs including what they are and what causes them to set
- Identify a complete drive cycle
- Identify Functional Monitors
- Identify Comprehensive Monitors
- Identify Threshold Monitors
- Describe PTT functionality as it relates to HD-OBD
- Identify standardized terminology

VOLVO SCR FAMILIARIZATION

This course provides an introduction to the new exhaust aftertreatment technology, called selective catalytic reduction, or SCR, that is used on EPA'10 Volvo Trucks. It reviews components, system operation, driver indications, maintenance considerations and diagnostics. **120 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Recognize the importance of the use of only approved Diesel Exhaust Fluid (DEF) for EPA'10 trucks
- Understand the operation of the Selective Catalytic Reduction (SCR) system
- Understand the necessity to avoid contaminating the DEF and SCR system
- Recognize how DPF regens have changed for EPA'10 trucks
- Have basic knowledge of the control system and datalink connections used
- Identify new driver indications, including the MIL lamp and DEF low level indicator
- Be aware of basic SCR system maintenance concerns, including the proper protection of electrical terminal and connections
- Know where to go to read and repair fault codes on US'10 trucks

BENDIX ABS 6 ADVANCED WITH ESP STABILITY SYSTEM

This program is designed to familiarize service technicians with the new Bendix ABS with ESP stability system. Course content focuses on wheel speed sensors, modulators, ECU, ESP sensors, stability overview, diagnostic tools and troubleshooting. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe, troubleshoot, diagnose and service the Bendix ABS-6 Braking System accurately and efficiently

VOLVO V20 ENGINE MEASURING TOOLS

This prerequisite online course will familiarize participants with the use of a micrometer and dial indicator to evaluate whether a part is worn beyond specifications or whether it is installed properly. **60 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Take measurements correctly — including setting up, measuring, reading results and comparing the results to specifications

CATALYZED DPF

This training begins with a fundamental explanation of Diesel Particulate Filters, continues on to detail the DPF system components and normal operation of the DPF, and ends with fault diagnosis and the driver interface display. **180 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe the purpose of a DPF and how it functions
- Identify the components, sensors and control modules that make up the Catalyzed DPF
- Identify the DPF regeneration process, the inspection, maintenance and component replacement criteria
- Demonstrate how to diagnose a Catalyzed DPF using Guided Diagnostics
- Recognize all DPF-to-Driver messages, warning lamps, labels, switches and controls
- Translate how power is made in a diesel engine

VOLVO EXHAUST AFTERTREATMENT SYSTEM (EATS) OVERVIEW

In this course, technicians learn how to identify the different Volvo CT™ Exhaust Aftertreatment System Components, and learn how the system operates. Terminology is defined regarding each system component and operation, with training on diagnosing issues with the Exhaust Aftertreatment System.

30 Minutes

Objectives

- Upon successful completion of this course, participants will be able to: Identify the different system components and how the system operates
- Recognize terminology related to each system component and operation
- Diagnose issues with the Exhaust Aftertreatment System

2013 COMMUNICATION NETWORK UPDATE FOR VOLVO TRUCKS

This course introduces the new ISO communication network, how it works, and how the vehicle has changed to accommodate this new network. The new network complies with 2013 EPA requirements regarding general diagnostic scanners for non-dealership technicians. **12 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Navigate the new interface
- Differentiate between the new and old functions within the system
- Use the new system to diagnose and test the vehicle

ADVANCED LEVEL DIAGNOSTICS

FAILURE ANALYSIS

This online course provides students with the training necessary to properly diagnose the root cause of component failures with engines, transmissions and carriers. **120 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Diagnose the root cause of failures using the failure analysis process
- Identify all contributing causes of failure
- Perform repairs
- Recognize any conditions that may need correction to prevent a repeat failure

VOLVO LINK CLASSIC

This course is designed to cover the steps necessary to properly diagnose and service a truck equipped with the Volvo Link Classic System. **45 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Briefly explain how the service functions, present the components that make up the system, and detail step-by-step diagnostics and service procedures

VOLVO AUTOMATED TRANSMISSION FOR FLEETS

This course introduces the student to the automated transmission including the gear selectors, components, lubrication system and operation. **35 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Describe the features and benefits of the Volvo I-Shift
- Identify components of the Volvo I-Shift
- Describe the lubrication system for the I-Shift
- Identify the powerflow and cylinder positions for forward, reverse, and neutral gears in the transmissions with and without overdrive

VOLVO I-SHIFT - HOW TO REMOVE CONTROL AND RANGE HOUSING

This course demonstrates the proper procedures to remove the transmission range housing, transmission ECM, and transmission control housing, both manually and electronically, using VCADS. **15 Minutes**

Objectives

Upon successful completion of this course, participants will be able to:

- Identify the proper procedures, information, and tools to remove the transmission range housing, transmission ECM, and transmission control housing, both manually and electronically, using VCADS
- Recognize the outcome of following proper procedures

VOLVO AIR IN THE FUEL SYSTEM, CHECK

The purpose of the "Air in the Fuel System, Check" video is to familiarize you with the engine fuel supply system and guide you through the proper tests to determine if any aeration exists. The video will also demonstrate how to interpret the results of the fuel system tests. **15 Minutes**

Objectives

Upon successful completion of this course, participants will be able to: Identify the flow of fluid through the fuel supply system

- Properly perform an air in the fuel system, check according to published guidelines
- Interpret results of an air in the fuel system, check

VOLVO ENGINE INJECTOR AND SLEEVE, REPLACEMENT (CONICAL)

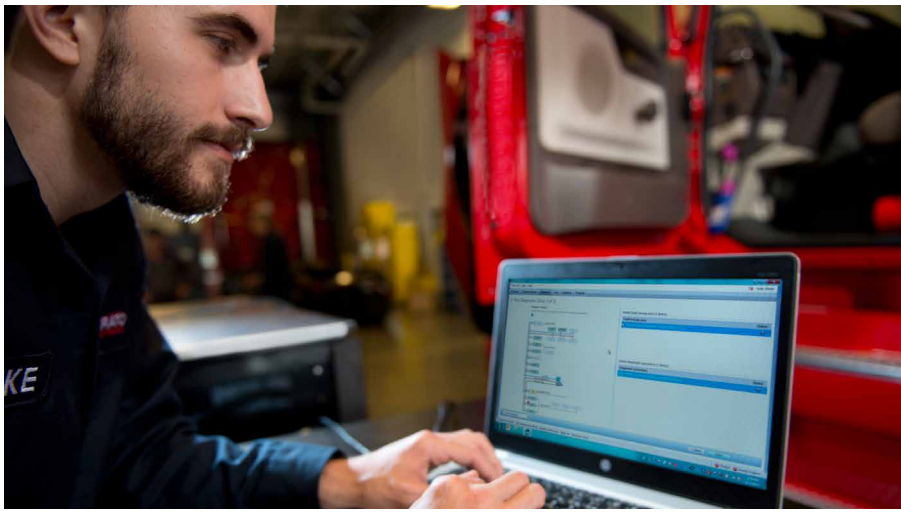
This video course demonstrates the proper procedures and lists the correct information and tools required to inspect, remove and replace conical injectors and sleeves.

30 Minutes

Objectives

Upon successful completion of this course, participants will be able to: Perform proper removal procedures with updated tools

- Identify proper cleaning procedures for conical sleeve reuse, removal, and replacement
- Determine reusability of the conical sleeve and injector
- Identify and assemble new conical injector sleeve tooling
- Identify proper cleaning procedures for conical injector reuse, removal, and replacement
- Perform proper installation procedures with updated tooling



EXCEPTIONAL TRAINING FOR TECHNICIANS.

Instructor-Led Training for Technicians

Every fleet has unique training needs and timetables. That's why we offer instructor-led training that's custom designed to fit your requirements. These best-in-industry courses can be scheduled in one of our five training facilities, or on-site at your location.

All courses are taught by Volvo trained instructors who have extensive experience repairing Volvo trucks in dealership and/or fleet service operations. They understand the demands and challenges of working in a fast-paced, bottom-line-driven service department.

Volvo training at one of our classroom locations assures a focused learning experience that's comprehensive, comfortable and free of distractions. If you'd rather host an exclusive training event at a location of your choosing, we also offer on-site training.

You'll work directly with the training instructor to customize and develop the course material you've chosen. You'll discuss class schedules and decide on the equipment needed to provide the proper hands-on training.

For a listing of available scheduled fleet courses, visit volvotrucks.vg-edia.com

Contact academy-help@volvo.com for more information on training costs and availability.

Available Instructor-Led Courses:

ENGINES

- Design and function
- Maintenance
- Tune-up procedure
- Diagnostics
- Engine overhaul
- Aftertreatment systems

ELECTRONICS

- Design and function
- Component location
- Module communications
- Sensor operation and location
- Parameter programming
- Troubleshooting and diagnostics
- Premium Tech Tool to include guided diagnostics and VCADS

ELECTRICAL

- Design and function
- Circuit identification
- Wire ID and nomenclature
- Reading wiring schematics
- Starting and charging circuits
- Diagnostics

BRAKES

- Design and function
- Air system generation
- Foundation brakes
- Brake electronics and diagnostics
- System and electronic diagnostics

HVAC

- Heating, ventilating and air conditioning
- Performance testing
- Refrigerant recovery and charging

PREVENTATIVE MAINTENANCE

- PM schedule
- Chassis requirements and adjustments
- Lube point locations

VOLVO

Volvo Trucks

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