



IN-PERSON MAINTENANCE TRAINING OPTIONS



Overview

The Altec Service Training Department offers specialized instruction with hands-on and classroom time for mechanics. The training emphasizes how Altec equipment functions and how it can be maintained and repaired. Technicians participate in exercises to test, diagnose and repair unit systems and components.

In-depth training on hydraulic systems, electrical systems, and PDM is available to give technicians the building blocks needed to better understand mechanical systems. Unit specific training offers technicians an overview of internal machine functions. These classes are standardized based on Altec Maintenance Manuals and cover an introduction to the unit, maintenance safety, unit operation, preventive maintenance, unit inspection, minor troubleshooting and repairs. Upon completion of the program, trainees should be able to successfully and efficiently perform scheduled maintenance on equipment. Before enrolling in unit specific training, Altec recommends technicians attend Altec Customer Boot Camp, enroll in Altec online maintenance training or otherwise have a basic aptitude of electrical and mechanical systems.

Fluid Power Society (FPS) review and test preparation sessions are also offered by Altec to give mechanics and technicians the ability to earn FPS Mobile Hydraulic Mechanic certifications.



2027 IN-PERSON SCHEDULE MAINTENANCE TRAINING

Altec provides basic and unit specific training for associates and customers throughout the year. To sign up or learn more about any of the available courses, contact the Service Training Department at: service.training@altec.com or call (816) 901-4894.

Training	Date	Location
AA/AN/AN-OC	March 30-31	Birmingham, AL
	November 2-3	St. Joseph, MO
AH75/85/100B	March 30-April 1	Duluth, MN
	June 22-24	Duluth, MN
	September 21-23	Duluth, MN
	November 9-11	Duluth, MN
AH125B	March 16-18	Duluth, MN
	May 4-6	Duluth, MN
	July 13-15	Duluth, MN
	August 31-September 2	Duluth, MN
	October 5-7	Duluth, MN
	November 30-December 2	Duluth, MN
AT30/35/37G	April 13	Riviera Beach, FL
	August 10	Columbus, OH
	November 16	Aurora, CO
Customer Boot Camp	February 9-12	Birmingham, AL
	April 6-9	St. Joseph, MO
	June 8-11	Birmingham, AL
	August 17-20	St. Joseph, MO
	October 11-14	Birmingham, AL
	December 7-10	St. Joseph, MO



2027 IN-PERSON SCHEDULE MAINTENANCE TRAINING

Training	Date	Location
Derrick School 1	February 9-12	Indianapolis, IN
	April 6-9	Dixon, CA
	May 11-14	St. Joseph, MO
	July 20-23	Frederick, MD
	September 28-October 1	Aurora, CO
	November 30-December 3	China Grove, NC
Derrick School 2	January 26-28	Columbus, OH
	April 27-29	St. Joseph, MO
	August 3-5	Nampa, ID
	October 19-21	Plains, PA
E-Series Cranes	February 23-25	Daleville, VA
	May 4-6	Daleville, VA
	July 13-15	Daleville, VA
	August 31-September 2	Daleville, VA
	November 16-18	Daleville, VA
E-Series Derricks	January 12-14	China Grove, NC
	February 16-18	St. Joseph, MO
	March 16-18	Indianapolis, IN
	April 20-22	Frederick, MD
	May 25-27	Aurora, CO
	June 15-17	Columbus, OH
	July 27-29	Nampa, ID



2027 IN-PERSON SCHEDULE MAINTENANCE TRAINING

Training	Date	Location
E-Series Derricks	August 24-26	Plains, PA
	September 14-16	St. Joseph, MO
	October 5-7	China Grove, NC
	November 2-4	Shrewsbury, MA
	December 14-16	Riviera Beach, FL
FPS	January 11-15	St. Joseph, MO
	January 25-29	Frederick, MD
	February 8-12	Riviera Beach, FL
	February 22-26	Nampa, ID
	March 8-12	St. Joseph, MO
	March 15-19	St. Joseph, MO
	April 5-9	Columbus, OH
	April 19-23	Waxahachie, TX
	May 3-7	Aurora, CO
	May 17-21	China Grove, NC
	June 7-11	Plains, PA
	June 21-25	Birmingham, AL
	July 12-16	San Antonio, TX
	July 19-23	Dixon, CA
	August 9-13	Indianapolis, IN
	August 23-27	Shrewsbury, MA
	September 13-17	China Grove, NC



2027 IN-PERSON SCHEDULE MAINTENANCE TRAINING

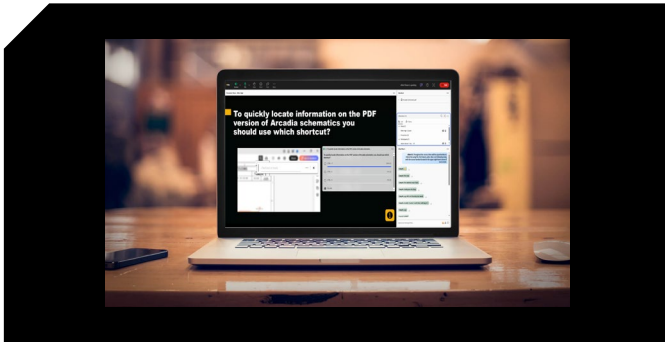
Training	Date	Location
FPS	September 27-October 1	St. Joseph, MO
	October 11-15	Frederick, MD
	October 25-29	Birmingham, AL
	November 8-12	St. Joseph, MO
	November 15-19	St. Joseph, MO
	December 6-10	Aurora, CO
	December 13-17	Waxahachie, TX
LRV/LR7/LR8	April 14	Riviera Beach, FL
	August 11	Columbus, OH
	November 17	Aurora, CO
PDM	January 26-27	Riviera Beach, FL
	January 27-28	Riviera Beach, FL
	April 13-14	Aurora, CO
	April 14-15	Aurora, CO
	July 20-21	Shrewsbury, MA
	July 21-22	Shrewsbury, MA
	October 26-27	Waxahachie, TX
	October 27-28	Waxahachie, TX
	December 14-15	St. Joseph, MO
	December 15-16	St. Joseph, MO
Pilot Operated Cranes	February 2-4	St. Joseph, MO
	April 27-29	Plains, PA
	July 20-22	Aurora, CO
	September 28-30	San Antonio, TX
	November 30-December 2	Riviera Beach, FL



VIRTUAL MAINTENANCE TRAINING OVERVIEW

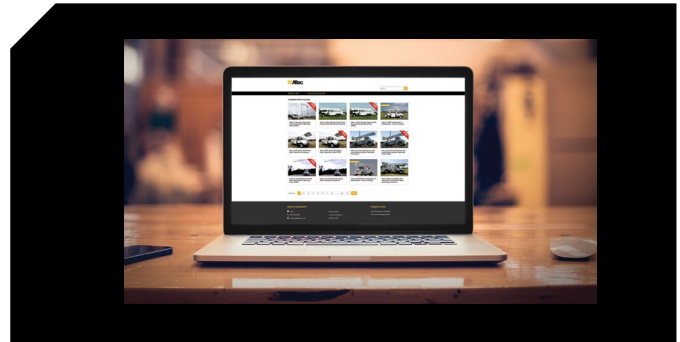
Overview

Interactive maintenance training webinars, eCourses and How To videos are available to help technicians learn virtually about preventive maintenance, hydraulic, electrical, and mechanical systems in addition to troubleshooting and other processes. After signing up, participants can access their upcoming courses, completed courses and training records.



Interactive Webinars

Interactive webinars are facilitated using a web-based virtual webinar platform, virtual learning tools, handouts and real-time instruction. Interactivity and participation are included and encouraged throughout the training. Choose a topic, a series and/or available unit training.



Maintenance eCourses and How To Videos

Technicians can navigate through training on unit systems and components at their own pace 24/7 with eCourses.

Short How To videos allow technicians to see a task or process when they need know.



Sign Up

Select from the virtual training options and contact us to sign up.

Email: service.training@altec.com or call (816) 901-4894 to learn more, schedule training or request training cost estimates.



The 60-minute interactive webinar sessions use virtual learning tools, handouts and real-time instruction. These webinars are great as introductory training for new hires or as refresher training throughout the year. Courses are \$125 per participant link.

After registering, you should receive an email. You will be able to access the webinar at the scheduled time by clicking on a provided hyperlink in your email. Log in a few minutes early. The meeting will open 10 minutes before the start time to get everyone used to interacting with the virtual tools.

Frequently Asked Questions

Q What am I expected to do during this training?

A You will be asked to engage with the course content and the trainer throughout the session. This is done using audio, webcam, chat, polls, whiteboards and other virtual tools. There is also time at the end for questions and answers.

Q What software do I need?

A You won't need to download software or applications. You will simply click a provided hyperlink to launch the session within your internet browser.

Q What equipment will I need?

A You will need a computer or electronic device with a stable internet connection, a webcam (usually built into the device), and a headset (or headphones with a microphone on it).

Q Do I have to take webinars in series order? For example, can I take Basic Hydraulics 3 before Basic Hydraulics 1?

A It's highly recommended that you take courses in series order because the courses are designed to build on each other. Most Week 2 webinar topics build upon Week 1 webinar concepts.

Q Can I request a webinar for just my technicians?

A Absolutely. Time slots for customer requests are set aside throughout the year. Please limit your requests to the list of current offerings, watching for more topics should they become available. Cost is \$125 per participant for a 60-minute session. A minimum of six people need to attend. The recommended maximum class size is 20 participants.

Q How do I sign up for the webinars?

A You can sign up for individual webinars or a webinar series and other courses by contacting the Altec Service Training Department by email at service.training@altec.com or by calling (816) 901-4894.



2027 INTERACTIVE WEBINARS

MAINTENANCE TRAINING

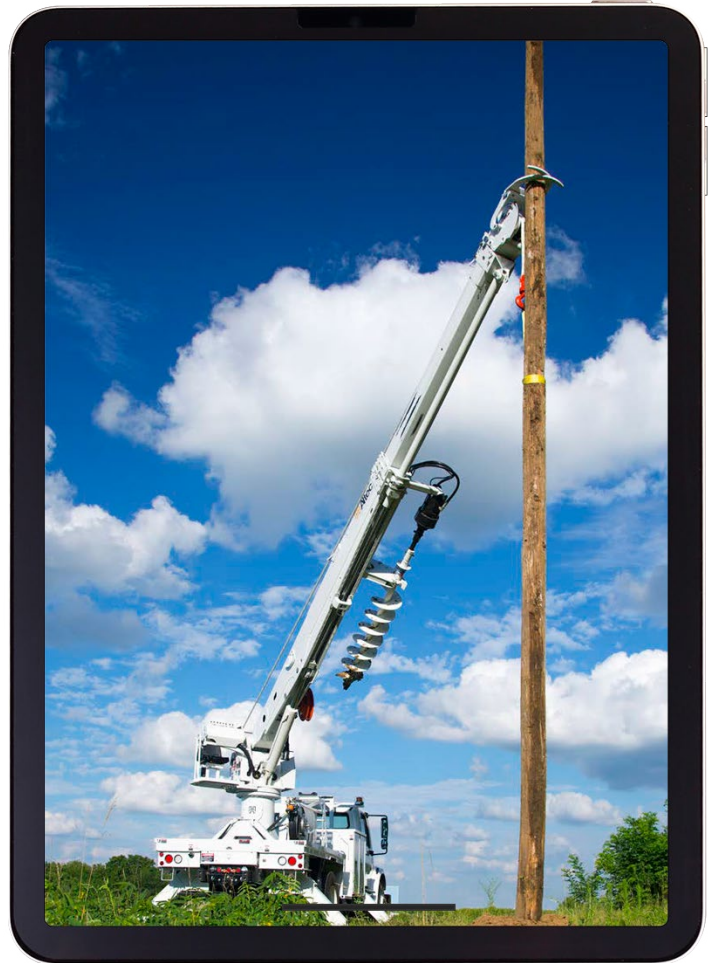
UNIT SPECIFIC WEBINARS



These interactive unit specific courses have been tailored to be facilitated using a web-based virtual webinar platform, handouts and real-time instruction.

DH-E (16 hours)

The DH-E is an E-Series derrick which has a CAN-based control system providing enhanced machine performance and maintenance troubleshooting capabilities using the AXIS Service Tool. The virtual course is interactive and is divided into two days, covering an introduction, unit specifications, safety, preventive maintenance, hydraulic and the electrical systems.



JEMS S (4 hours)

This virtual training is divided into three parts. Participants will determine how to safely operate and troubleshoot the system, recognize individual components and explore circuits.

JEMS SE (4 hours)

This virtual training is divided into three parts. Participants will determine how to safely operate and troubleshoot the system, recognize individual components and explore circuits.



Sign Up

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Email: service.training@altec.com

Note: Taking the AXIS and CAN webinars in addition to this course is strongly encouraged for technicians to properly troubleshoot and diagnose units with CAN-based systems.



2027 INTERACTIVE WEBINARS

MAINTENANCE TRAINING

The 60-minute interactive webinar sessions include virtual learning tools, handouts and real-time instruction. These webinars are great as introductory training for new hires or as refresher training throughout the year. Technicians can participate in individual webinar courses, select a learning path for a topic or sign up for a week at a time. Course descriptions appear alphabetically on the following pages.

NOTE: Courses ending in numbers should be taken in order as they build on each other with 1 being foundational.

2027
WEBINAR
SERIES

WEEK 1

**JANUARY 25-28 | MARCH 15-18 |
APRIL 12-15 | MAY 24-27 | JUNE 7-10 |
JULY 12-15 | AUGUST 23-26 |
OCTOBER 18-21 | NOVEMBER 15-18 |
DECEMBER 13-16**

Monday	
8:30 a.m.	Maintenance Safety
10:00	Shop Tools
-break-	
12:30 p.m.	Preventive Maintenance 1
2:00	Preventive Maintenance 2
Tuesday	
8:30 a.m.	Preventive Maintenance 3
10:00	Intro to Hydraulic Symbols
-break-	
12:30 p.m.	Basic Hydraulics 1
2:00	Basic Electrical 1
Wednesday	
8:30 a.m.	Basic Hydraulics 2
10:00	Basic Hydraulics 3
-break-	
12:30 p.m.	Basic Electrical 2
2:00	Basic Electrical 3
Thursday	
8:30 a.m.	Power Distribution Module (PDM) 1
10:00	Electrical Diagnostic Tools
-break-	
12:30 p.m.	Controller Area Network (CAN) 1
2:00	AXIS 1

2027
WEBINAR
SERIES

WEEK 2

**JANUARY 11-14 | FEBRUARY 8-11 |
MARCH 29-APRIL 1 | APRIL 26-29 | MAY 10-13
JUNE 21-24 | JULY 26-29 | AUGUST 9-12 |
SEPTEMBER 13-16 | OCTOBER 4-7 |
NOVEMBER 1-4 | NOVEMBER 29-DECEMBER 2**

Monday	
8:30 a.m.	Analog Interpretation
10:00	Reading Hydraulic Schematics
-break-	
12:30 p.m.	Reading Electrical Schematics
2:00	Power Distribution Module (PDM) 2
Tuesday	
8:30 a.m.	Power Distribution Module (PDM) 3
10:00	Controller Area Network (CAN) 2
-break-	
12:30 p.m.	AXIS 2
2:00	Arcadia Schematics
Wednesday	
8:30 a.m.	Electric-Over-Hydraulic Systems 1 (Open Center)
10:00	Electric-Over-Hydraulic Systems 2 (Closed Center)
-break-	
12:30 p.m.	Pump Controls
2:00	Pre- and Post- Compensating Valves
Thursday	
8:30 a.m.	Preventive Maintenance 4 (Cranes)
10:00	Crane Computer Systems (LMAP) -for US technicians only

Central time shown.



Sign Up

Tel: (816) 901-4894 Email: service.training@altec.com



2027 INTERACTIVE WEBINARS (WEEK 1)

MAINTENANCE TRAINING

Course	Date	Time (CT)
AXIS 1 Participants discuss the benefits of the AXIS tool, navigation, credentials, inputs and outputs.	January 28	2:00 p.m. (CT)
	March 18	
	April 15	
	May 27	
	June 10	
	July 15	
	August 26	
	October 21	
	November 18	
	December 16	
Basic Electrical 1 Participants define basic electrical concepts, examine Ohm's Law, discuss the importance of electrical safety, and describe series and parallel circuits. They also determine correct lead placement on the DVOM to test voltage, resistance and current, and will determine where to place leads when testing.	January 26	2:00 p.m. (CT)
	March 16	
	April 13	
	May 25	
	June 8	
	July 13	
	August 24	
	October 19	
	November 16	
	December 14	
Basic Electrical 2 Participants recall potential safety concerns when dealing with electrical circuits and components, identify electrical components by their symbols and trace flow through an electrical circuit.	January 27	12:30 p.m. (CT)
	March 17	
	April 14	
	May 26	
	June 9	
	July 14	
	August 25	
	October 20	
	November 17	
	December 15	



2027 INTERACTIVE WEBINARS (WEEK 1)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Basic Electrical 3 Participants identify components on electrical drawings, discuss types of chassis/machine interfaces, the outrigger interlock system, electrical control systems and basic electrical diagnostics.	January 27	2:00 p.m. (CT)
	March 17	
	April 14	
	May 26	
	June 9	
	July 14	
	August 25	
	October 20	
	November 17	
	December 15	
Basic Hydraulics 1 Participants use the basic principles of fluid power to answer questions, describe properties of hydraulic fluids and recognize corresponding symbols for components.	January 26	12:30 p.m. (CT)
	March 16	
	April 13	
	May 25	
	June 8	
	July 13	
	August 24	
	October 19	
	November 16	
	December 14	
Basic Hydraulics 2 Participants recognize damaging effects of contamination and improper fluid in a hydraulic system, determine the proper procedure for taking a hydraulic fluid sample and identify where to find specifications for fluid conductors.	January 27	8:30 a.m. (CT)
	March 17	
	April 14	
	May 26	
	June 9	
	July 14	
	August 25	
	October 20	
	November 17	
	December 15	



2027 INTERACTIVE WEBINARS (WEEK 1)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Basic Hydraulics 3 Participants identify hydraulic symbols for valves, determine valve placement in a system and identify internal valve components and types of flow controls.	January 27	10:00 a.m. (CT)
	March 17	
	April 14	
	May 26	
	June 9	
	July 14	
	August 25	
	October 20	
	November 17	
	December 15	
Controller Area Network (CAN) 1 Participants identify types of chassis/machine interfaces and how to locate parameters on schematics and discuss how to isolate a fault in a circuit.	January 28	12:30 p.m. (CT)
	March 18	
	April 15	
	May 27	
	June 10	
	July 15	
	August 26	
	October 21	
	November 18	
	December 16	
Electrical Diagnostic Tools Participants discuss how to properly maintain and use digital volt-ohm meters (DVOMs) and amp clamps for basic electrical testing. They determine how to set and use a DVOM in real-world scenarios.	January 28	10:00 a.m. (CT)
	March 18	
	April 15	
	May 27	
	June 10	
	July 15	
	August 26	
	October 21	
	November 18	
	December 16	



2027 INTERACTIVE WEBINARS (WEEK 1)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Introduction to Hydraulic Symbols Participants break down individual symbol components and identify symbols in a schematic.	January 26	10:00 a.m. (CT)
	March 16	
	April 13	
	May 25	
	June 8	
	July 13	
	August 24	
	October 19	
	November 16	
	December 14	
Maintenance Safety Participants review key best practices for maintenance safety. Discussion includes how to complete a Job Hazard Assessment, select proper PPE and follow Sentry procedures. They consider common jobsite hazards and how to practice safe, effective countermeasures.	January 25	8:30 a.m. (CT)
	March 15	
	April 12	
	May 24	
	June 7	
	July 12	
	August 23	
	October 18	
	November 15	
	December 13	
Power Distribution Module (PDM) 1 Participants get a general overview of PDM boards (PDM, PDM 10 and PDM 6A). They practice identifying parts of the board with correct terminology and locating components with a board drawing. They also explore how basic interconnects including ignition and truck/machine systems are tied into board layout.	January 28	8:30 a.m. (CT)
	March 18	
	April 15	
	May 27	
	June 10	
	July 15	
	August 26	
	October 21	
	November 18	
	December 16	



2027 INTERACTIVE WEBINARS (WEEK 1)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Preventive Maintenance 1 Participants identify sections of the Altec Maintenance Manual, discuss how to conduct a preventive maintenance inspection, use the Preventive Maintenance Checklist to determine when to replace filters and reference charts for inspection processes and procedures.	January 25	12:30 p.m. (CT)
	March 15	
	April 12	
	May 24	
	June 7	
	July 12	
	August 23	
	October 18	
	November 15	
	December 13	
Preventive Maintenance 2 Participants identify proper torquing procedures, determine when to perform turntable tilt, HOP and side load protections. They also review how to locate basic testing procedures.	January 25	2:00 p.m. (CT)
	March 15	
	April 12	
	May 24	
	June 7	
	July 12	
	August 23	
	October 18	
	November 15	
	December 13	
Preventive Maintenance 3 Participants discuss hydraulic system pressure checks, the rotation bearing and gearbox, structural tests, manual stowage and atmospheric vent testing.	January 26	8:30 a.m. (CT)
	March 16	
	April 13	
	May 25	
	June 8	
	July 13	
	August 24	
	October 19	
	November 16	
	December 14	



2027 INTERACTIVE WEBINARS (WEEK 1)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Shop Tools Participants review usage, care and storage of basic testing and troubleshooting tools. They consider when to use tools such as a flow meter, pressure gauge, dynamometer, test bracket, caliper, micrometer, and dial indicator in real-world scenarios. They cover the importance of calibrating tools and recognize which tools require annual calibration.	January 25	10:00 a.m. (CT)
	March 15	
	April 12	
	May 24	
	June 7	
	July 12	
	August 23	
	October 18	
	November 15	
	December 13	



2027 INTERACTIVE WEBINARS (WEEK 2)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Analog Interpretation Participants explore how to work with analog data, learning to collect, record and interpret it using tools including E-Series I/O modules, PDM test circuits and driver boards.	January 11	8:30 a.m. (CT)
	February 8	
	March 29	
	April 26	
	May 10	
	June 21	
	July 26	
	August 9	
	September 13	
	October 4	
	November 1	
	November 29	
Arcadia Schematics Participants dive into reading Arcadia electrical drawings and learn how to locate the right ones for a specific unit. They practice using and understanding the schematics by following circuits to find specific components with confidence.	January 12	2:00 p.m. (CT)
	February 9	
	March 30	
	April 27	
	May 11	
	June 22	
	July 27	
	August 10	
	September 14	
	October 5	
	November 2	
	November 30	
AXIS 2 Participants use in-depth AXIS system knowledge to troubleshoot real-world scenarios on E-series units. They learn how to navigate diagnostic pages effectively to pinpoint issues and guide repairs with confidence	January 12	12:30 p.m. (CT)
	February 9	
	March 30	
	April 27	
	May 11	
	June 22	
	July 27	
	August 10	
	September 14	
	October 5	
	November 2	
	November 30	



2027 INTERACTIVE WEBINARS (WEEK 2)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Controller Area Network (CAN) 2 Participants explore how e-Stop, I/O modules and nodes are incorporated into and operate with Altec CAN systems, gaining an understanding of each component and the CAN network.	January 12	10:00 a.m. (CT)
	February 9	
	March 30	
	April 27	
	May 11	
	June 22	
	July 27	
	August 10	
	September 14	
	October 5	
	November 2	
	November 30	
Crane Computer Systems (LMAP) For US technicians only Participants are introduced to computer systems commonly used on Altec cranes. They learn to recognize the differences between the Hirschmann and Greer systems and to navigate them while troubleshooting real-world scenarios with confidence.	January 14	10:00 a.m. (CT)
	February 11	
	April 1	
	April 29	
	May 13	
	June 24	
	July 29	
	August 12	
	September 16	
	October 7	
	November 4	
	December 2	
Electric-Over-Hydraulic Systems 1 (Open Center) Participants explore basics of electric-over-hydraulic open center system components and operation. They draw an open center system as directed and use AT200A schematics to explain how an open center system works.	January 13	8:30 a.m. (CT)
	February 10	
	March 31	
	April 28	
	May 12	
	June 23	
	July 28	
	August 11	
	September 15	
	October 6	
	November 3	
	December 1	

Course	Date	Time (CT)
Electric-Over-Hydraulic Systems 2 (Closed Center) Participants explore basics of electric-over-hydraulic closed center system components and operation including how load sense, pre-compensation and actuation work. They examine and discuss DM47-B schematics.	January 13	10:00 a.m. (CT)
	February 10	
	March 31	
	April 28	
	May 12	
	June 23	
	July 28	
	August 11	
	September 15	
	October 6	
	November 3	
	December 1	
Power Distribution Module (PDM) 2 This course builds on content from PDM 1. Participants identify key components needed to complete the PDM circuit and to activate and complete the start/stop and throttle circuits for truck/machine operation. They dive deeper into how circuits connect with PTO systems and overall machine functionality, building a strong foundation in system circuitry.	January 11	2:00 p.m. (CT)
	February 8	
	March 29	
	April 26	
	May 10	
	June 21	
	July 26	
	August 9	
	September 13	
	October 4	
	November 1	
	November 29	
Power Distribution Module (PDM) 3 Participants explore how to troubleshoot and recover a unit using PDM's built-in features. They practice interpreting real-time system feedback to diagnose issues in truck/machine and throttle circuits with a focus on start/stop and PTO activation.	January 12	8:30 a.m. (CT)
	February 9	
	March 30	
	April 27	
	May 11	
	June 22	
	July 27	
	August 10	
	September 14	
	October 5	
	November 2	
	November 30	



2027 INTERACTIVE WEBINARS (WEEK 2)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Pre- and Post- Compensating Valves Participants learn what pre- and post-compensating valves are, how they function in hydraulic systems and their importance in system performance and control.	January 13	2:00 p.m. (CT)
	February 10	
	March 31	
	April 28	
	May 12	
	June 23	
	July 28	
	August 11	
	September 15	
	October 6	
	November 3	
	December 1	
Preventive Maintenance 4: Cranes Participants cover basic preventive maintenance for cranes and radio remotes, learning to recognize key components and perform essential checks to help keep crane systems running smoothly and safely. They determine if LMAP is reading correctly based on a load chart, how to check and adjust boom retract cables and how to safely lubricate crane boom and winch cables.	January 14	8:30 a.m. (CT)
	February 11	
	April 1	
	April 29	
	May 13	
	June 24	
	July 29	
	August 12	
	September 16	
	October 7	
	November 4	
	December 2	
Pump Controls Participants explore pump controls to understand how pump compensators work. They examine how margin pressure, compensated pressure and load sense interact to affect pump output and overall system performance.	January 13	12:30 p.m. (CT)
	February 10	
	March 31	
	April 28	
	May 12	
	June 23	
	July 28	
	August 11	
	September 15	
	October 6	
	November 3	
	December 1	



2027 INTERACTIVE WEBINARS (WEEK 2)

MAINTENANCE TRAINING

Course	Date	Time (CT)
Reading Electrical Schematics Using schematics, participants trace the flow of electrons through an electric circuit and troubleshoot a real-world scenario.	January 11	12:30 p.m. (CT)
	February 8	
	March 29	
	April 26	
	May 10	
	June 21	
	July 26	
	August 9	
	September 13	
	October 4	
	November 1	
	November 29	
Reading Hydraulic Schematics Using schematics, participants trace the flow of hydraulic oil through an electric-over-hydraulic system and troubleshoot a real-world scenario.	January 11	10:00 a.m. (CT)
	February 8	
	March 29	
	April 26	
	May 10	
	June 21	
	July 26	
	August 9	
	September 13	
	October 4	
	November 1	
	November 29	



MAINTENANCE ECOURSES AND HOW TO VIDEOS

NEW: IFPS Mobile Hydraulic Mechanic Prep eCourse

Self-paced (30 mins)

Introductory Level eCourses

Self-paced (1 hour)

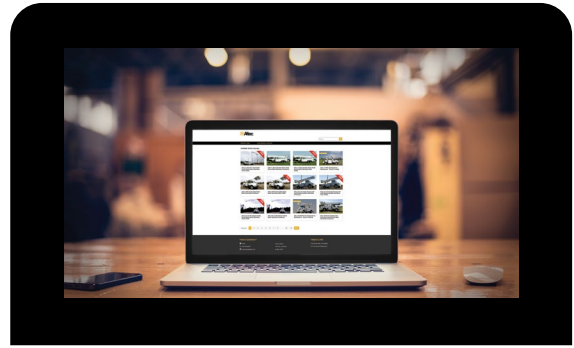
Introductory maintenance eCourses are available for some Altec units. Each course can be completed in approximately one hour at the learner's convenience and pace. The courses allow learners to navigate through unit systems and components to better understand inspections and repairs. These introductory courses are a good starting point for technicians who are unfamiliar with a specific Altec unit and can serve as solid preparation for the live, unit specific trainings.

Course Content

- Unit specifications
- Safety
- Preventive maintenance and inspection
- Hydraulic system(s)
- Mechanical system(s)
- Electrical system(s)
- Troubleshooting

eCourse units available:

- AA/AN/AN-OC
- AM50/55/60
- AT200A
- AT235P
- AT30-G/AT35-G/AT37-G
- A-T40C
- AT40-G
- D2000B/3000B/4000B
- DLB/DMB
- DT80
- T40P
- TA50/55/60



Maintenance How To Videos

(short/exact length varies)

A collection of short maintenance How To videos is now available. The videos illustrate different tasks and procedures that can serve as a great starting point for technicians learning to perform specific checks/tests and to use Altec resources. Each video provides a quick look at how to do something and can be handy when a technician needs it.

- Altec Rotation Fastener Annual Torque Inspection
- Checking Pilot Pressure
- DH-E Slip Ring Overview
- HOP Testing
- How to Perform a Structural Test
- How to Use the Altec Maintenance Manual
- How to Use the Lubrication Chart
- How to Use the Preventive Maintenance Checklist
- How to Use the Weld Figure
- Hydraulic Oil Sample
- Hydraulic System Filters



To enroll, contact the Altec Service Training Department by email at service.training@altec.com or call (816) 901-4894.



VIRTUAL TRAINING REQUEST FORM

SERVICE.TRAINING@ALTEC.COM

To sign up for Maintenance Interactive Webinars or eCourses, please provide the following information and email this form to service.training@altec.com. Submitting this form does not automatically reserve a seat. You will receive confirmation after submission. Enrollment closes a day prior to the scheduled webinar sessions.

General Information

Company Name:

Billing Address:

PO:

Contact Information

Name:

Phone:

Email:

Comments:

Course Information

Course title(s) and Session Date(s):

Example: Preventive Maintenance Series, August 13.

Number of participant links per course (1-20):

Participant name(s) and email(s):

Example: Firstname Lastname, address@email.com;

If you have any questions, contact the Service Training Department by email at service.training@altec.com or call the Service Training Department at (816) 901-4894.

*Altec Service does not provide training to third-party service providers.