

LE, perma Offer Onsite MLT I / MLA I Training Aug. 25-27 in NC

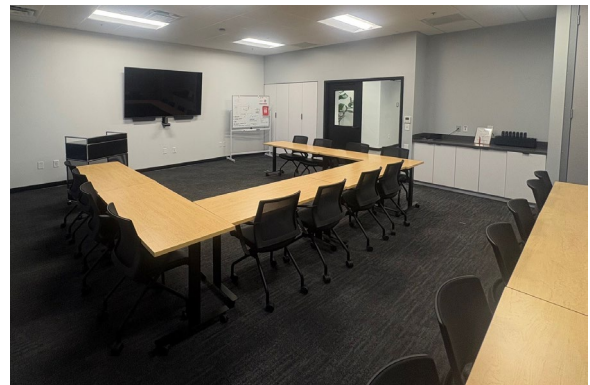
WICHITA, Kan. (July 9, 2026) - Together with its automatic lubrication partner perma, Lubrication Engineers invites attendees to three days of MLT I / MLA I training Aug. 25-27 (with an optional certification exam on Aug. 28) at perma USA headquarters in Charlotte, N.C.

This special training opportunity is designed to help attendees build a strong foundation of knowledge at their plant. Managers, engineers and technicians alike will learn how best-in-class lubrication practices impact machine health and reliability. The course also helps teams move machine lubrication from reactive to proactive while building knowledge that can drive labor savings, efficiency gains and reduced downtime.



Class Details

- **When:** Aug. 25-27, optional certification exam on Aug. 28
- **Where:** perma USA headquarters in Charlotte, N.C.
- **What:** Comprehensive three-day course covering everything needed to prepare for MLT I and MLA I certifications. Topics include lubrication fundamentals, key equipment components, contamination control, storage and handling, oil analysis, and lubricant programs/application. The optional fourth day offers the opportunity to take the ICML certification exam.
- **Bonus:** Tour of perma's facility, where single-point lubricators are manufactured.
- **Hosts:** [perma](#), The Expert in Lubrication Solutions, and [Lubrication Engineers](#), Your Trusted Lubrication Reliability Provider
- **Instructor:** Paul Dufresne, Reliability Playbook
- **Cost:** \$1,495 per trainee (includes lunch each day)



Registration

- To register for this special MLT I / MLA I training class opportunity, [click here](#).
- Optional ICML exam registration is available through ICML at icmlonline.com/exams; testing fee is not included in the class fee.

Call 800-537-7683 or visit LElubricants.com for more about this and other LE products and services, or to find an LE consultant near you.

About Lubrication Engineers

A leader in lubricants since 1951, [Lubrication Engineers](#) is a trusted reliability partner to companies in a variety of industries worldwide. LE creates solutions for tough lubrication challenges, protecting its customers' profits through longer equipment life, extended service intervals, reduced energy use, fewer repairs, and less inventory. It does this with trained consultants, technical expertise, reliability products and services, and a full line of enhanced lubricants manufactured at its plant in Wichita, Kan. LE formulates its industrial and automotive lubricants from high-quality base oils and proprietary additives, ensuring they exceed the performance of ordinary oils and greases. From its warehouses in Wichita, Tennessee and California, the company distributes products around the globe. It has distributors in more than 60 countries and operates under an ISO 9001 Certified Quality System.



About perma USA

In January 2024 [perma USA](#) opened its new office location in Charlotte, N.C. As a wholly owned subsidiary of perma-tec GmbH & Co, HTL perma USA LP has direct access to the Research & Development Center and Engineering Group in Germany.



Every 11 seconds, a perma lubrication system is installed or exchanged, worldwide. Manual lubrication is a thing of the past! Today, anyone looking for safe, effective and long-term economical lubrication of equipment takes advantage of automatic lubrication. perma offers ideal technical and economical solutions for any lubrication point.

About the Instructor

[Paul Dufresne](#) has been president and CEO of [Reliability Playbook](#) since 2017, following 31 years in maintenance and reliability roles in the military and in business. He has extensive experience designing and implementing reliability and maintenance programs focusing on industry best practices and achieving superior results while serving in a variety of roles in maintenance management and reliability leadership. He holds credentials through STLE as Certified Lubrication Specialist (CLS); through ICML as a Certified Machinery Lubrication Engineer (MLE) and Maintenance Lubrication Technician Level I (MLT I); through Mobius Institute as a Asset Reliability Practitioner (ARP-E); through SMRP as Certified Maintenance and Reliability Professional (CMRP) and Technician (CMRT); through the Association for Facilities Engineering as Certified Plant Maintenance Manager (CPMM); and through the Association of Asset Management Professionals as Certified Reliability Leader (CRL).



Contact

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