

LE Offers Virtual MLT I Training Opportunity Sept. 12-14

WICHITA, Kan. (June 22, 2023) – Together with trainer Paul Dufresne, Lubrication Engineers is offering a virtual MLT I class Sept. 12-14, with optional online certification exam Sept. 15.

Participants will receive the same content they would in our traditional onsite classes but with the convenience of online instruction. In this course, managers, engineers and technicians alike will learn the impact that best-in-class lubrication practices can have on machine health and reliability. They will see why machine lubrication activities should be moved from modest and reactive to thorough, accurate and proactive. Anyone who works in a facility with one or more pieces of the following equipment would benefit from this class: blowers/fans, compressors, gas turbines, gearboxes, hydraulic systems, motor bearings, paper machines, process pumps, rolling mills and steam turbines.



Course Content

- Lubrication fundamentals
- Lubrication of key equipment components
- Contamination control and lubricant storage & handling
- Oil analysis for enhanced equipment reliability
- Application of lubricants
- Lubricant programs

3-Day Training – All Online

- Days 1-3 training seminar (8 a.m.-5 p.m. CT)
- Day 4 optional ICML test at your leisure

Registration Links

- [Easy online class registration through LE](#)
- [Optional online certification test registration through ICML](#)

Call 800-537-7683 or visit www.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 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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