

November 9-12, 2026 | York, PA

Exam: November 12th, 2026 – 12PM

Level 1 MLA & MLT Training Course & Exam Review

*This course will help prepare the attendee for either the
Level 1 Machine Lubricant Analyst™ (MLA1) and Machinery Lubrication Technician™ (MLT1) certification exams*

This course teaches candidates:

- Maintenance Strategies
- Lubrication Theory/Fundamentals
- Lubricant Selection
- Lubricant Application
- Lube Storage and Management
- Lube Condition Control
- Oil Sampling
- Lubricant Health Monitoring
- Wear Debris Monitoring and Analysis
- Preventive and Predictive Maintenance

Includes Hand-on
Exercises in a Working
Lubricant Analysis Lab!

Class Attendees Receive:

- 1) A color, bound book of materials covering the body of knowledge
- 2) Electronic flash card study aid
- 3) Practice Exam
- 4) Four-hour review the afternoon prior to exam

MLA1: Candidates must have at least 12 months experience in the field of lubricant-analysis-based machinery condition monitoring. This class meets the 24-hour formal training requirement

MLT1: Candidates must have at least two years education (post-secondary) or on-the-job training in one or more of the following fields: machine lubrication, engineering, mechanical maintenance and/or maintenance trades.

If you plan on taking either certification exam, please remember to register for the exam(s) on ICML's website at least 2 weeks prior to the start of the course.



To register for the exam, visit:

https://www.icmlonline.com/apply_exam.aspx



**Contact MRG Labs with any
questions!**

717-843-8884

www.mrgcorp.com



*All training occurs at York College's
J.D. Brown Center at Kings Mill Depot,
410 Kings Mill Road, York, Pennsylvania*