



# LUBRICATION AWARENESS



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[noria.com/training/  
lubrication-awareness](http://noria.com/training/lubrication-awareness)

## Best practices for a successful lubrication program

Build your lubrication foundation with proven training trusted by thousands. This course is perfect for onboarding new hires and establishing a baseline standard of lubrication knowledge across your team. Get 365 days of access to this introductory overview of essential concepts and skills for running a successful lubrication program. Recommended as the foundation course before advancing to Machinery Lubrication I and Machinery Lubrication II.

## Take this course if you are responsible for:

- Electric Motors
- Compressors
- Diesel Engines
- Final Drives
- Gas/Steam Turbines
- Gearboxes
- Hydraulic Systems
- Hydrostatic Transmissions
- Paper Machines
- Process Pumps
- Rolling Mills
- Blowers

## Why Lubrication Awareness?

- Proven track record: Over 10,000 professionals trained in 10+ years
- Career pathway: Essential preparation before pursuing advanced lubrication certifications
- NEW: ICML Certification Alignment: This course prepares students for the International Council for Machinery Lubrication's newly announced Lubrication Apprentice Technician (LAT) Certification

## Get Certified

Lubrication Awareness Training prepares students for ICML's LAT certification.

Apply for the certification at [icmlonline.com](http://icmlonline.com). For questions, call (918)-259-2950.



## Certification Guarantee

When you complete a Noria certification course, we guarantee you will pass the associated ICML exam or get free resources and ongoing support from Noria experts until you do



To learn more visit [noria.com/guarantee](http://noria.com/guarantee)

## Training Options

- Live Online
- On-Demand

## Course Topics

- Maintenance and Machine Reliability
- Tribology, Wear and Viscosity
- Base Oils and Additives
- Grease Fundamentals
- Lubricating Oil: Application Methods
- Lubrication Grease: Application Methods
- Lubrication Application: Electric Motors
- Particle Contamination
- Water Contamination
- Contamination Control
- Oil Drains, Flushing and Reservoir Management
- Lube Room, Handling, Storage and Management of Lubricants
- Field Inspections, Basic Machine Care and Daily Rounds