



Certification Training

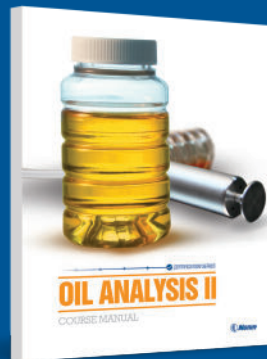
OIL ANALYSIS II

Expand your oil analysis skills

Oil Analysis II (OA II) approaches lubrication excellence through the critical information to be gleaned from oil analysis. By starting this course, you will understand the basic analysis procedures from ML I, and learn how to combine and apply these for more advanced strategies in conducting impactful predictive maintenance.

In OA II, you will gain everything needed to properly sample, monitor health and detect additive, thermal and particle factors that degrade lubricants via on-site tests and lab analysis. Taking knowledge from an oil analysis lab report, you will develop a proactive line of defense against failures, factoring lab findings into your own onsite analyses for more precise, timely maintenance.

By reviewing case studies, reading and interpreting oil analysis reports and participating in group problem-solving exercises, you will delve into the best practices of oil sampling, learn the fundamentals for conducting effective fluid analysis and become adept in analyzing lubrication systems for optimal efficiency and savings, ensuring that machine/fluid health, lubrication procedures and objectives reflect the ideal for the plant, its personnel and the bottom line.



Want to learn more about this course? Download our brochure or visit noria.com/training.

Get Certified

Oil Analysis II prepares students for ICML's MLA II certification.



Apply for the certification at icmlonline.com. For questions, call (918)-259-2950.

Training Options

- In-Person
- On-Demand
- On-Site
- Live Online

Course Topics

- Oil Sampling Best Practices
- Fluid Properties
- Contamination Control
- Wear Particles and Faults
- Test Results and Oil Report Interpretation

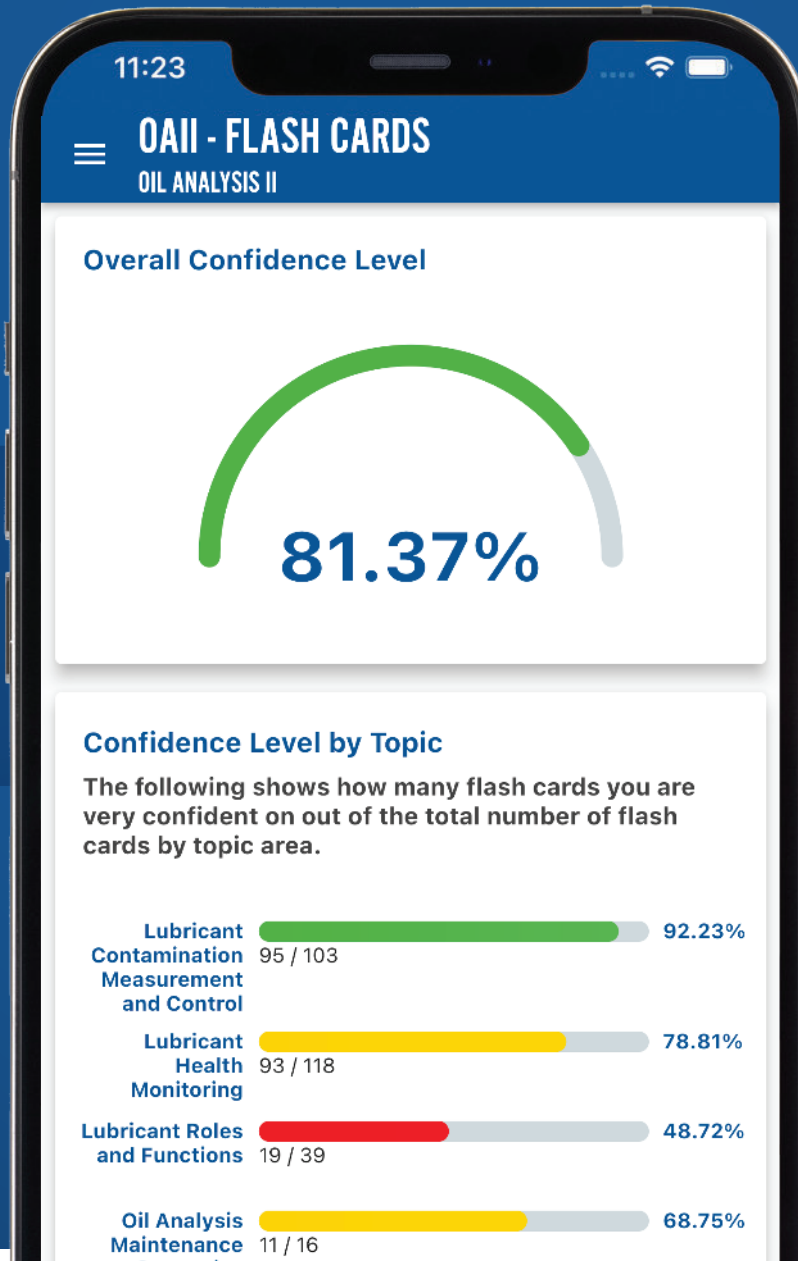




INCREASE YOUR KNOWLEDGE. BOOST YOUR CONFIDENCE.

- Build Critical Job Skills
- Get Certified
- Accelerate Your Career

GET THE APP:



Included with your purchase of any Noria Certification Course.