

Learning Management System

Our Learning Management System (LMS) provides an interactive training experience for individuals looking to expand their knowledge in the precision lubrication realm. We offer comprehensive content and several courses to meet educational requirements; starting with an introductory ½ day course, 1-day Lubrication Best Practice Workshop and in-depth 3-day machinery lubrication seminars.



Course	Access	Cost per User
Application, Product and Industry content	Forever	Complimentary
1/2 Day Introduction to Machinery Lubrication	90 days	TBD
1-Day Lubrication Best Practices Workshop	90 days	\$99.00
Certification Courses (MLT1/MLA1, MLT2, MLA2)	365 days	\$995.00

Enterprise

\$9995.00

- Admission to All Course
- Up to 100 Seats
- 365 days of Access

For more information contact a Des-Case representative.

1/2 Day Introduction to Machinery Lubrication

For those who are interested in establishing a precision lubrication program, but don't know where to begin, our 1/2 day introductory course offers an overview of the entire subject. Participants in this course will learn fundamental elements of key topics such as lubrication theory, lubrication selection, PM design, contamination control and used oil analysis. Contamination control covers many of the common methods used to both prevent and to remove contaminants from lubricating oils and PM design explains how to use lubricants properly. The final segment of the course covers the most basic aspects of oil analysis and how we can use it to improve and measure the quality of the lubrication program. Enroll in this complimentary course today to get your program moving in the right direction.

1-Day Lubrication Best Practices Workshop

The Des-Case 1-day workshop is designed to help participants build a game plan for transforming their lubrication program. In this course you will learn the basic fundamentals of lubrication including lubricant selection, contamination control and oil analysis, but you will also learn how to assess the financial impact of lubrication on your operations and create a strategy to identify and begin addressing all of the lubrication opportunities in your facility. At the conclusion of the course, participants will be invited to complete an online self-assessment of their program to benchmark current performance in key areas and generate a list of action items to serve as the basis for their implementation plan.

3-Day Practical Machinery Lubrication Seminar

Our 3-day lubrication seminars are designed to educate attendees on a variety of topics in the field of machinery lubrication including lubricant formulation, manufacturing, selection, application, contamination control, oil analysis and more. These courses based on the ICML's body of knowledge (MLT I/MLA I/MLT II/MLA II) and covers all subject matter included in the respective exams. The focus of the program is to create awareness of the important issues in lubrication and offer practical, effective solutions to the challenges facing today's maintenance professionals. Our instructors have decades of in-plant experience designing and implementing precision lubrication programs and we have trained thousands of maintenance professionals on the most effective methods for engineering a world-class program.