

# BECOME A LUBE HERO

**COMPLIMENTARY TRAINING****LUBE HERO  
BOOT CAMP**

## DATES

### BURLINGTON, ON CANADA

**MARCH 12, 2024****JUNE 11, 2024****SEPTEMBER 10, 2024****NOVEMBER 26, 2024**

### CARY, NC USA

**MARCH 5, 2024****JUNE 18, 2024****SEPTEMBER 25, 2024****NOVEMBER 19, 2024**

If you cannot make our Lube Hero Boot Camp please visit [lubehero.com](https://lubehero.com) to take our online assessment and receive a free report.

## COURSE OVERVIEW

Take part in Lube Hero Boot Camp that is comprised of classroom training, a product show tour, an oil analysis lab tour, and a lubrication self-assessment to get you jump started to world-class lubrication. This one day workshop is complimentary and is designed to provide you with a vision of best practices in lubrication and a blueprint, including your own financial plan, to achieving world-class lubrication within your organization.

The Lube Hero Boot Camp workshop is aimed at Reliability Engineers and Maintenance managers and staff in factories, food production plants, power generation plants, and any other industrial setting where lubrication management is required. You will learn everything you need to achieve World Class Lubrication standards.

Lubrication is the cornerstone of any reliability driven maintenance department. Proper lubricant procedures will eliminate failures and increase uptime. The plant's overall maintenance budget can see losses as high as 30% due to poor lubrication practices.

In this workshop, we will walk participants through an assessment process to help them:

- i) Evaluate the current status of their plant's lubrication practices relative to best-in-class programs.
- ii) Build a business case for precision lubrication improvements.
- iii) Create a customized plan to help them begin to transform their lubrication practices.

## COURSE OUTLINE

1. Lubricant Storage & Handling
2. Oil Dispensing
3. Contamination Control
4. Oil Analysis
5. Oil Sampling Practices
6. Training & Education
7. Building the Business Plan

Each attendee will receive a comprehensive 50-page report that contrasts your plant's current lubrication maintenance practices against world-class lubrication practices and provides a detailed blueprint to close the gap. A financial assessment is provided that demonstrates the Internal Rate of Return (IRR) and Net Present Value (NPV) that would be realized by implementing the proposed improvements.





## INTINERARY

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| <b>8:30</b> Boot Camp Begins – Introduction                    | <b>1:00</b> Oil Analysis & Basic Inspections                       |
| <b>8:45</b> The Role of Lubrication in Machine Reliability     | <b>2:00</b> Oil Sampling Objectives                                |
| <b>9:15</b> Lubricant Storage                                  | <b>2:30</b> Laboratory Tour  |
| <b>9:45</b> Lubricant Handling & Dispensing                    | <b>3:30</b> BREAK  |
| <b>10:15</b> BREAK   | <b>3:45</b> Training & Education                                   |
| <b>10:30</b> Equipment Maintainability & Contamination Control | <b>4:00</b> Building the Business Case for World-Class Lubrication |
| <b>11:30</b> Product Showcase                                  | <b>4:15</b> Closing Items  |
| <b>12:30</b> LUNCH   | <b>4:30</b> Boot Camp Completed                                    |

## PRESENTER



Lubrigard can help you overcome the major hurdles to achieving world-class lubrication, by providing you with a specific action plan to improve equipment reliability and rescue your maintenance team from constantly "putting out fires". Lubrigard has the knowledge and support to provide you with specific solution to your current lubrication needs.

## REGISTER

### COURSE LOCATION

BURLINGTON, ON

CARY, NC

### COURSE DATE

Mar 12, 2024  Sep 10, 2024

June 11, 2024  Nov 26, 2024

Mar 5, 2024  Sep 25, 2024   
 June 18, 2024  Nov 19, 2024

NAME

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COMPANY

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JOB TITLE

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PHONE

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FAX

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EMAIL

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ADDRESS

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CITY

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STATE / PROVINCE

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ZIP / POSTAL CODE

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COUNTRY

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