



Online Training

Lube & Seal Systems

Lube & Seal Systems: Introduction

covers introduction to lubrication systems, the fundamental need for lubrication, major properties of concern for lube & seal oil, different ISO viscosity grades of oil typically used in Elliott equipment, and basic instrumentation (switches, transmitters, & controllers).

May 24, 2022: 9:00am-11:30am EDT

\$199 per person*

Register by May 16

Lube & Seal Systems: Major Components

covers lube system major components (reservoir, pumps & drivers, pump relief valves & relief valve bypass valves, heat exchangers (oil coolers), oil filters, transfer valves, and control valves), options for oil systems (rundown tank, accumulator, and oil purifier), seal oil supply system, brief overview of dry gas seals, and buffer gas systems.

May 25, 2022: 9:00am-12:00pm EDT

\$199 per person*

Register by May 16

Lube & Seal Systems: Operation, Troubleshooting, and Maintenance

covers commissioning/start-up, P&ID animation, troubleshooting, turnaround testing, preventative maintenance, and recommended spare parts.

May 26, 2022: 9:00am-11:30am EDT

\$199 per person*

Register by May 16

** We can only accept credit card payment for these classes (Visa, MasterCard, or American Express).*

- These live classes will be conducted via Webex.
- Each class will be approximately 2-3 hours long.
- Participants who complete the post-course evaluation will receive an attendance certificate.
- Cancellations/Refunds: Cancellations less than 1 week prior to training are subject to one-half tuition. No refunds for no shows. Elliott reserves the right to cancel or reschedule any class. If Elliott cancels, a full refund will be made.

To Register:

<https://www.surveymonkey.com/r/LubeMay2022>

