

# 2024 PRODUCT COURSES (VIRTUAL/ON-SITE CLASSROOM)

Open to Authorized Danfoss Distributors and Danfoss Employees

ENGINEERING  
TOMORROW



| COURSES (listed alphabetically)                                                                                                                                                                                                                            | DATES                                                                                                                    | CLASS TIMES (EDT)  | TUITION |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------|---------|
| <b>Aeroquip Fluid Conveying Rubber Hydraulic Hose and Fittings (RHHF)</b><br><b>Level 200 - FC216</b><br><br>Hyx_VILT_ARHHF      Total Class Length: 12 hours<br><b>Class Format: Virtual Classroom, Instructor-Led</b><br><br><a href="#">Register</a>    | January 8-9, 2024<br>February 5-6, 2024<br>March 11-12, 2024<br>April 1-2, 2024<br>April 29-30, 2024<br>June 10-11, 2024 | 10:00 AM - 4:00 PM | \$420   |
| <b>Connectors</b><br><b>Level 200 - FC217</b><br><br>Hyx_VILT_CONN      Total Class Length: 15 hours<br><b>Class Format: Virtual Classroom, Instructor-Led</b><br><br><a href="#">Register</a>                                                             | March 18-20, 2024<br>June 17-19, 2024                                                                                    | 10:00 AM - 3:00 PM | \$535   |
| <b>Fuel, A/C, Thermoplastic &amp; Specialty (FACTS)</b><br><b>Level 200 - FC218</b><br><br>Hyx_VILT_FACTS      Total Class Length: 6 hours<br><b>Class Format: Virtual Classroom, Instructor-Led</b><br><br><a href="#">Register</a>                       | March 21, 2024<br>May 2, 2024                                                                                            | 10:00 AM - 4:00 PM | \$220   |
| <b>Fluid Conveyance Assembly Equipment Workshop</b><br><b>Level 300 - FC302</b><br><br>Hyx_ILT_FCAEW      Total Class Length: 16 hours<br><b>Class Format: On-Site Classroom (Maumee, OH), Instructor-Led</b><br><br><a href="#">Register</a>              | March 5-6, 2024<br>June 4-5, 2024                                                                                        | 8:00 AM - 4:00 PM  | \$580   |
| <b>Hose Routing Installation &amp; Failure Analysis</b><br><b>Level 300 - FC303</b><br><br>Hyx_VILT_RIFA      Total Class Length: 6 hours<br><b>Class Format: Virtual Classroom, Instructor-Led</b><br><br><a href="#">Register</a>                        | February 22, 2024<br>April 15, 2024<br>May 16, 2024                                                                      | 10:00 AM - 4:00 PM | \$255   |
| <b>Weatherhead Fluid Conveying Rubber Hydraulic Hose and Fittings (RHHF)</b><br><b>Level 200 - FC219</b><br><br>Hyx_VILT_WRHHF      Total Class Length: 12 hours<br><b>Class Format: Virtual Classroom, Instructor-Led</b><br><br><a href="#">Register</a> | February 19-20, 2024<br>April 3-4, 2024<br>May 13-14, 2024                                                               | 10:00 AM - 4:00 PM | \$420   |

**\*\*Students must have an account in Danfoss Learning in order to register for a class.**

Virtual instructor-led courses are delivered electronically (live) each day. Each daily session is four-hours in length (unless otherwise specified) with breaks in between topics. Each session incorporates live demonstrations, product materials and instructor interaction via the internet, allowing for an up-close and personal learning experience. Participants will interact with instructors and other attendees, see live demonstrations of equipment, and engage in classroom activities and group discussions in real time, creating a personalized learning environment much like you would experience if you were physically in the classroom. Academic testing is accomplished via the internet, utilizing secure professional web-based software. Once linked to the internet, and using nothing more than your computer, web-camera and microphone, you can join our Virtual Classroom from the convenience of your computer regardless of location. Requirements include: valid email address, personal computer. Last revised 1/3/24)

**TO REGISTER: Visit Danfoss Learning or contact us at [hydraulicstraining@danfoss.com](mailto:hydraulicstraining@danfoss.com) or (800) 413-8809**

Registrations/cancellations must be received no later than 3 weeks prior to start of class.

Page 1 of 1