

2025 January – June

GENERAL ENROLLMENT TRAINING COURSE SCHEDULE

Training with Purpose

Wagner-Meinert, LLC is proud to present our schedule of general enrollment in-person and ‘Live-Online’ classes for the first half of 2025. As always, many of the classes can be tailored to your specific needs and taught at your facility. Contact us today by email: training@wmillc.com or call: (260)615-0942. Check out our class listings and register online at www.wmi-safetyervices.com

Classroom Schedule

Industrial Ammonia Refrigeration – Level 1

\$1424 (4.5 days)

January 13 - 17, 2025	Fort Wayne, IN
January 27 - 31, 2025	Orlando, FL*
February 17 - 21, 2025	Fort Wayne, IN
Mar 31 - Apr 4, 2025	Fort Wayne, IN
April 21 - 25, 2025	Albany, OR †
May 5 - 9, 2025	Fort Wayne, IN
June 16 - 20, 2025	Fort Wayne, IN

Industrial Ammonia Refrigeration Review Course

For this class you must have taken Level 1 for CARO; Level 1 and 2 for CIRO. Those reviewing for CARO need only sign up for days 1&2.

\$1049 (2 days only - \$724)

February 4 - 6, 2025	Fort Wayne, IN
March 18 - 20, 2025	Fort Wayne, IN
June 17 - 19, 2025	Albany, OR †
May 6 - 8, 2025	Orlando, FL*

Industrial Ammonia Refrigeration – Level 2

For this class you must have successfully completed Level 1

\$1424 (4.5 days)

February 24 - 28, 2025	Fort Wayne, IN
March 24 - 28, 2025	Orlando, FL*
April 14 - 18, 2025	Fort Wayne, IN
May 19 - 23, 2025	Albany, OR †

Introduction to Ammonia Refrigeration Operations

\$499

This class is FREE when taken with the Compliance class.

March 10, 2025	Albany, OR †
June 2, 2025	Fort Wayne, IN

Introduction to Ammonia Refrigeration

Compliance Programs

\$1049

March 11 - 13, 2025	Albany, OR †
June 3 - 5, 2025	Fort Wayne, IN

Energy Optimization for Ammonia Refrigeration

\$1049

May 13 - 15, 2025	Fort Wayne, IN
-------------------	----------------

Not able to travel? No problem. Wagner-Meinert, LLC is proud to continue offering general enrollment ‘**Live-Online**’ classes in addition to our regular schedule. Each of these classes will be taught by one or more of our fulltime instructors **live** utilizing Microsoft Teams.

The books and materials for the class will be sent to you ahead of class time.

Current ‘Live-Online’ schedule and Registration form on reverse of this page.

'Live-Online' Schedule

Industrial Ammonia Refrigeration Level 1
8 days (M-Th, 5 hours each day)
\$1199

March 10 – 20, 2025
June 2-12, 2025

Introduction to Ammonia Refrigeration Compliance
4 days (6 hours each)
\$974

February 11-14, 2025
April 8 – 11, 2025

Industrial Ammonia Refrigeration Level 2
8 days (M-Th, 5 hours each day)
For this class you must have successfully completed Level 1.
\$1199

April 21 – May 1, 2025

Introduction to Ammonia Refrigeration Operations
8 hours
\$399

February 10, 2025
April 7, 2025
June 23, 2025

Industrial Ammonia Refrigeration Review Course
4 days (6 hours each)

You must have taken Level 1 for CARO; Level 1 and 2 for CIRO. Those reviewing for CARO need only sign up for first 2.5 days.
\$849 (2.5 days only - \$649)

May 27-30, 2025
June 24-27, 2025

Course registering for: _____ Date: _____

Student: _____ Email: _____

Organization: _____ Address: _____

City, State, Zip: _____

Telephone #: _____ Purchase Order #: _____

TO REGISTER: Mail to Wagner-Meinert LLC at 7617 Freedom Way, Ft. Wayne, IN 46818, fax (260)-489-7473 or email Registration@WMILLC.com. Include a purchase order or check payable to Wagner-Meinert, LLC. Credit cards and PayPal are accepted with a 3% surcharge.

CANCELLATION POLICY: Cancel up to 21 days prior to the first day of the seminar at no cost. If cancelling less than 21 days but more than 3 days prior to the seminar, 50% of the cost will be billed, unless previous arrangements have been made. Failure to cancel or cancelling within 3 days of the seminar, the entire cost of the seminar will be billed. Substitution of a qualified student at any time incurs no additional cost.



† Denotes classes held at RETA Headquarters in Albany Oregon.
* Sponsored by Kelly Refrigeration Services at their offices in Orlando, FL