

The **Vapor Distribution** course focuses on the design and installation of the exterior portions of a vapor distribution system for both residential and small commercial markets. This course addresses how to select and install containers, prevent corrosion, size and install regulators and meters, and select and install outdoor piping and tubing. The course is based on CETP Module 4.1 and covers:

- Designing vapor systems: container and lines
- Designing vapor distribution systems: regulators and meters
- Preparing system components for transport
- Installing containers
- Installing lines
- How to analyze and prevent corrosion
- Installing regulators and meters
- Other installations
- System tests

**Copies of NFPA 58, the LP-Gas Code, and NFPA 54, the National Fuels Gas Code, are available for purchase separately. See accompanying brochure for order information.**

**What to expect:** Students will take quizzes and tests to assess their pace of learning. A multiple-choice test will be administered at the end of the class.

Tests are graded by a third party and the results are mailed to each company. A score of 70% or higher is required to pass the test.

**Registration includes:** the cost of student and test materials, pencils, markers and other materials. Lunch and break refreshments are also provided. Other meals, lodging and travel are not included in the class fee.



# Vapor Distribution

**CETP Module 4.1**

**Offered by:** Missouri Propane Gas Association

**Supported by:** Missouri Propane Education and Research Council

**Who should attend:** Propane industry personnel who have previously completed CETP Module 1: Basic Principles and Practices and would like to expand their training to include vapor distribution.

**CETP Module 4.1 Vapor Distribution** is a three-day continuing education seminar geared toward the service technician or personnel involved in vapor distribution systems. Students attending Module 4. 1 must have completed and passed Module 1, Basic Principles and Practices.

**Propane Certification  
Training**

**2022 Class Schedule**

**CETP Module 4.1 Vapor Distribution Registration**

**City** \_\_\_\_\_ **Date** \_\_\_\_\_  
**Jefferson City**      **June 27-29**  
MPGA Office  
4110 Country Club Drive  
(Lower Level)

Doors open **7:45 a.m.**      Class: **8:00 a.m. to 4:30 p.m.**  
Class fee:    \$275 per student (companies with MO LPG registration)  
                  \$395 per student (non-registered)

<b>Student name (please print)</b>	<b>Class date</b>	<b>City/Location</b>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Total # of students attending classes \_\_\_\_\_ x \$275 (MO LPG registered) = \$ \_\_\_\_\_

Total # of students attending classes \_\_\_\_\_ x \$395 (non-registered) = \$ \_\_\_\_\_

Check enclosed     Please bill me     Credit Card (**fill out bottom section of this form**)

*Please note: To qualify for full refunds, cancellations must be received 5 business days prior to class. The registration deadline is two weeks prior to class.*

Company Name \_\_\_\_\_ LPG # \_\_\_\_\_  
Mailing address \_\_\_\_\_ City \_\_\_\_\_  
State \_\_\_\_\_ Zip \_\_\_\_\_ Phone # \_\_\_\_\_  
Contact Name \_\_\_\_\_

**Please send registration and payment to:**  
**MPGA**  
4110 Country Club Drive  
Jefferson City MO 65109  
**FAX:** 573-893-2623  
**Email:** [OfficeAdmin@missouripropane.com](mailto:OfficeAdmin@missouripropane.com)

**Questions? Call 573-893-7655**

Credit Card #: _____	Exp: _____ / _____	CVV#: _____
Name on Card: _____		
Email for CC receipt: _____		