

# Earn Up to \$10,000 for Your School

## HVAC Technical School Grant Program

Provide your students with enhanced, real-world experience with propane to better prepare them for the jobs of tomorrow. The Propane Education & Research Council (PERC) will provide up to \$10,000 to selected applicants, along with the curriculum, instructor tools, and a regulator test and demo board (pictured right).

## Who Can Apply

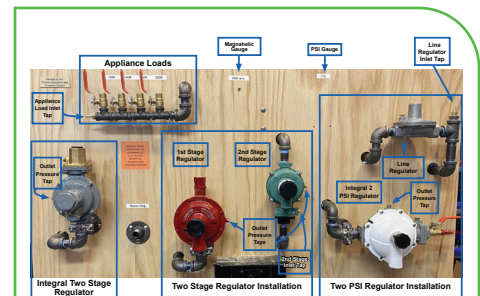
Educational Institutions (technical schools, community colleges, etc.) in the United States that want to include propane-specific instruction to their HVAC, plumbing, or other related classes. Applicants must be able to install propane appliances in their hands-on labs. Funding is limited to one grant per school.

## How It Works

1. Complete the online application and get approved.
2. Connect with your local Propane Advisor.
3. Complete pre-program paperwork.
4. Acquire the required items.
5. Attend an in-person Train the Trainer event.
6. Teach!
7. Complete an end-of-program report.
8. Teach again next year, and the year after that!

## How To Apply

Visit [propane.com/TechSchoolGrant](https://propane.com/TechSchoolGrant) to learn more, determine eligibility, and apply.



## Important 2027 Program Dates

### Application Period

*September 1-December 19, 2026*

### Selections Announced

*January 2027*

### Initial Instructional Period

*Fall 2027 or Spring 2028*

### Instructor Train the Trainer

*5K: May 12-13, 2027*

*10K: April 20-21, 2027*

### Final Report Due

*June 1, 2028*

# 2027 HVAC Technical School Grant Program Details

## High Schools

High schools are eligible for a **\$5,000** grant to incorporate the eight-hour *Overview of Propane Distribution Systems* curriculum and accompanying list of appliances and equipment. This is a condensed, foundational propane systems program.

- Three pressure measuring devices.
- Liquid leak detector solution.
- Gas pipe, tubing, and fittings samples.
- Propane hydrometer and supply source cylinder.
- Personal protective equipment.
- One propane gas appliance.
- A propane supply tank, regulator(s), and gas piping.

*\*Details of these appliances and materials in Program Guidelines.*

## Technical Schools and Community Colleges

Technical schools and community colleges are eligible for the **\$5,000** program or a **\$10,000** grant for the 80-hour *HVAC and Plumber Technical Training* curriculum and accompanying list of appliances and equipment.

- Three pressure measuring devices.
- Liquid leak detector solution.
- Gas pipe, tubing, and fittings samples.
- Propane hydrometer and supply source cylinder.
- Personal protective equipment.
- One Category One propane gas appliance.
- One Category Three propane gas appliance.
- One Category Four propane gas appliance.
- Four venting components.
- A propane supply source, regulator(s), and gas piping.

*\*Details of these appliances and materials in Program Guidelines.*

**Questions?** Contact Elena Bennett at [elena.bennett@propane.com](mailto:elena.bennett@propane.com)

