

TECHNICIAN WORKSHOP

What to Expect in Our Training

What to Expect During Training

- ✓ Gain knowledge about propane properties and shop safety protocols.
- ✓ Tour our manufacturing facility to learn about the fuel system's production process.
- ✓ Develop the ability to depressurize propane fuel systems and transfer fuel between tanks.
- ✓ Learn how to remove and install fuel system components.
- ✓ Acquire proficiency in using service information and diagnostic equipment.
- ✓ Learn how to troubleshoot and resolve issues using newly acquired skills.
- ✓ Plus, much more to discover and learn!



What to wear?

Shop-appropriate attire



The Roush Museum

You'll get the chance to view Jack Roush's impressive personal car collection during your visit. You'll also have the opportunity to browse our merchandise store. If you prefer to get Roush gear ahead of time, visit the Roush Automotive Collection website at store.roushcollection.com.

ROUSH[®]
CLEANTECH

TECHNICIAN WORKSHOP

Did You Know Roush Did This?

Our team's curiosity, ingenuity and determination allow us to push the boundary between possible and impossible. In addition to our alternative fuel buses and trucks, Roush specializes in the development of helicopters, rockets, military vehicles, vintage aircraft and more. We also supercharge trucks through our Roush Performance division.

Thank you for partnering with ROUSH CleanTech as we continue to focus on innovative ways to reduce emissions and foster healthier communities.

You Are Part of the Solution

ROUSH CleanTech's propane engines contribute to America's collective goal of reducing harmful emissions.

- ROUSH CleanTech's propane engine is 90% cleaner than the EPA's most stringent emission standard.
- Our propane engines meet 2027 CARB emission regulations.
- Propane is a widely available, domestically produced resource that is non-toxic and emits virtually zero particulate matter.
- Vehicles powered by propane offer the lowest total cost of ownership for fleets across nearly every industry.
- With propane autogas, fleets place no additional burden on the electrical grid.
- There are more than 37,000 advanced clean vehicles equipped with ROUSH CleanTech engines on today's roads.

Check out the QR code for upcoming workshops.



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FOR MORE INFORMATION

ROUSHcleantech.com 800.59.ROUSH training@roush.com

"I've worked in transportation maintenance for more than 20 years — diesel, gasoline, propane autogas and compressed natural gas — you name it. Propane autogas vehicles have been the simplest and most cost effective to work on, especially when compared with diesel. The best thing about propane autogas is that it doesn't require any additional parts or maintenance to meet emission standards."

— Bruce Thomas, Technician from Colorado


Know Before You Go


How does propane compare to diesel and gasoline?

50% Reduce fuel and maintenance expenses by **40-50%**

 Reduce tailpipe emissions by **64%**

 Start up in extreme temperatures, up to **-40 F**

 Reduce noise by **50%**

 Require no additional or complex fluid or filter systems.