

Message

**From:** NAFTC [NAFTC@MAIL.WVU.EDU]  
**Sent:** 7/3/2018 4:30:42 PM  
**To:** NAFTC-NEWS@LISTSERV.WVU.EDU  
**Subject:** FREE Propane Autogas Training in Irving, TX 🚚 🚛 🚗  
**Attachments:** ATT00001.txt

## FREE Training Session – Register Today!



**Why Propane Autogas Training:** As the number of propane autogas vehicles grows, so does the need for qualified technicians to service and maintain them.

**What Training Covers:** This entry-level course covers propane characteristics, fuel systems, vehicle compatibility, system components, and safety. By the end of the three-day course, participants will have an in-depth understanding of servicing and maintaining these vehicles.

Training attendees will work with the ATech Training Bi-Fuel Engine Performance Trainer, allowing students to see the workings of a bi-fuel vehicle running on propane autogas and gasoline, from fuel tank to injectors, and to diagnose faults placed in the system by the class instructor through both electronic and mechanical means.



### Register Today!

Space is limited. Register to attend the new Propane Autogas Vehicle Technician Training at this FREE session:

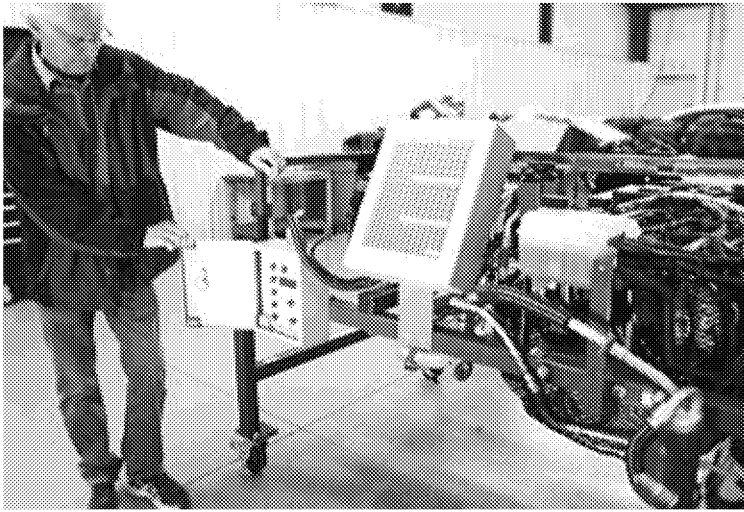
July 31-August 2, 2018—Irving, TX  
[register]

### Instruction Includes:

- Classroom Work
- Participant Manual
- Presentations
- Videos
- Hands-On Shop Activities
- Handouts
- Practical Exercises
- Surveys

For additional details visit:

[http://naftc.wvu.edu/Propane\\_Autogas/](http://naftc.wvu.edu/Propane_Autogas/).



*Training participants will have the chance to work with the newly designed ATech Training Bi-Fuel Engine Performance Trainer.*

Please note: this is not a propane autogas conversion course, although the course does cover conversion topics and procedures.

**Who Should Attend:** This training is a technical course for professional, experienced automotive technicians and automotive trainers seeking to learn about propane autogas vehicles. It is not an awareness course. Propane marketers interested in attending are encouraged to bring an automotive technician.

**More Information:** If you have questions about the Propane Autogas Vehicle Technician Training, please call Micheal Smyth, NAFTC Acting Director at (304) 293-7882 or visit [http://naftc.wvu.edu/Propane\\_Autogas/](http://naftc.wvu.edu/Propane_Autogas/).

#### About the NAFTC

The National Alternative Fuels Training Consortium (NAFTC), a program of West Virginia University, is the only nationwide alternative fuel and advanced technology vehicle training organization in the U.S. Currently offering more than 35 courses and workshops, the organization plays a key role in providing education to numerous audiences about these new technology vehicles. For more information about the NAFTC and its programs, visit [naftc.wvu.edu](http://naftc.wvu.edu).

#### About the Propane Education & Research Council

The Propane Education & Research Council (PERC) is a program established, operated, and funded by the propane industry. The only energy council of its kind, PERC leads safety and training efforts among propane retailers and consumers and drives technology development to expand adoption of propane as a clean, domestic, and affordable energy source. For more information about PERC and propane autogas, visit [propane.com/on-road-fleets/](http://propane.com/on-road-fleets/).



**National Alternative Fuels Training Consortium (NAFTC)**

a program of West Virginia University

PO Box 6704 | 886 Chestnut Ridge Road | Morgantown, WV 26505

Tel: (304) 293-7882 | Email: [naftc@mail.wvu.edu](mailto:naftc@mail.wvu.edu)

You are receiving this email because you have notified the National Alternative Fuels Training Consortium (NAFTC) that you are interested in current news and events going on with our alternative fuel vehicle and advanced technology vehicle training organization. Feel free to contact the NAFTC at 304-293-7882 or via email at [naftc@mail.wvu.edu](mailto:naftc@mail.wvu.edu). Please click the following link if you would like to [unsubscribe](#).