

# Clean Cities Learning Program

*Alternative Fuel and Advanced Technology Vehicles  
Curricula, Training, and Education and Outreach Activities*

## First Responder Safety Training

Designed specifically to reduce the risks taken by first responders when responding to an incident involving alternative fuels, alternative fuel vehicles, and advanced technology vehicles.

4-hour workshops available on the following topics:

- First Responder Safety Training: Biofuels (biodiesel and ethanol) and Biofuel Vehicles
- First Responder Safety Training: Gaseous Fuels (natural gas and propane) and Gaseous Fuel Vehicles
- First Responder Safety Training: Hydrogen and Hydrogen-Powered Vehicles
- First Responder Safety Training: Electric Drive Vehicles



The National Alternative Fuels Training Consortium (NAFTC) is working in partnership with the U.S. Department of Energy (DOE) Clean Cities Program to develop the turn-key Clean Cities Learning Program. Through a targeted education and outreach effort, the Clean Cities Learning Program will raise awareness and foster a greater understanding of alternative fuels, alternative fuel vehicles, and advanced technology vehicles. This program will enable Clean Cities Coalitions and other stakeholders to better implement petroleum reduction technologies by advancing the use of alternative fuels, alternative fuel vehicles, advanced technology vehicles, and idle reduction technologies through state-of-the-art curricula, training, and education and outreach materials, all of which will be disseminated by the NAFTC and U.S. DOE Clean Cities.

[www.naftc.wvu.edu/cleancitieslearningprogram](http://www.naftc.wvu.edu/cleancitieslearningprogram)  
[www.cleancities.energy.gov](http://www.cleancities.energy.gov)

The National Alternative Fuels Training Consortium is the only nationwide alternative fuel vehicle and advanced technology vehicle training organization in the U.S.

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A Program of  
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The U.S. DOE Clean Cities Program is a government-industry partnership designed to reduce petroleum consumption in the transportation sector by advancing the use of alternative fuels and vehicles, idle reduction technologies, hybrid electric vehicles, fuel blends, and fuel economy measures.

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