



Alternative Fueled Vehicles and New Vehicle Technology

Course Description: Provides information about the hazards of the alternate fuels, such as ethanol, E85, compressed natural gas, liquified natural gas and propane. The course also discusses battery powered, hybrid and hydrogen fuel cell vehicles. Safety information on hazards that may be present at incidents involving an alternative fueled vehicle is also presented. The second portion of the program deals with the changing technology of the automobile, including vehicle safety standards and vehicle features. Intended to provide new information for those students who may have completed vehicle rescue training in the past and have a need to update information about changes to newer vehicles. Designed for: All emergency response personnel.

Course Length: 4 Hours

Instructor: Stephen Kelley- SFI Special Ops

Location: Sullivan County FTC 615 Old White Lake Turnpike, Swan Lake, NY

Dates: Tuesday 11/19/2024

Times: 18:00-22:00

Pre-requisites: Training Authorization Letter only

Contact Info: Joseph Mall- joseph.mall@sullivanny.us

Stephen Kelley- stephen.kelley@dhses.ny.gov

Registration: [ALTERNATIVE FUELED VEHICLES AND NEW VEHICLE TECHNOLOGY \(01-04-0006\) - 095](#)

Download TAL: [Training Authorization form new 04.2022](#)

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Division of Homeland Security and Emergency Services

TALs are required to be uploaded into LMS for all OFPC classes.