



Kentucky State Fire School

Lexington, KY
June 5-9, 2024



513 Lithium-Ion Battery Fires In A Residential Structure

Bikes, scooters and other devices have become popular modes of transportation. These devices often times use lithium-ion battery technology because of the decreased weight and high energy density associated with this technology. These types of fires burn hotter and faster and require special considerations and tactics. This course provides first responders with the knowledge to respond to these types of incidents.

Part II of this course will highlight electric vehicle fires in parking structures. As electric vehicles (EVs) have become increasingly popular, it's essential for parking garage operators, emergency responders, and EV owners to understand the unique challenges and safety considerations related to EV fires. This comprehensive course provides participants with the knowledge and skills needed to effectively mitigate, respond to, and prevent electric vehicle fires in parking garages.

This 1-day course will be offered Sunday.

Lead Instructor: Chris Soda, Junk Yard Dog Extrication Training



**2024 Kentucky State Fire School
Central Bank Center
410 W. Vine Street, Lexington, KY**