



PRINCIPLES OF MODERN FIRE ATTACK



The ISFSI Principles of Modern Fire Attack program is one of the most talked-about educational experiences in the fire service today.

This intensive 8-hour program brings the scientific concepts of fire dynamics from the UL and NIST studies “to the street” for firefighters and fire officers. The fire service is constantly evolving, trying to keep pace with the changing fuel-rich environment around us. Come be a part of the 12,000+ attendees that have experienced the Principles of Modern Fire Attack program, and leave with more tools in your tactical toolbox for fire ground efficiency and safety.

Program Highlights:

- Examination of the scientific principles of fire development
- Explore case studies of fireground injuries and fatalities related to fire dynamics
- Provide attendees with options and best practices for incorporating the tactical recommendations into their department

September 19, 2020

8 AM to 5 PM

Portage Fire Division Station #12-1

7830 Shaver Road

Portage, MI 49024



Host: Kalamazoo Fire Chiefs Association

Funded by Michigan Training Fireworks Fund

Class is free to attend;
bring your lunch



Register online:

<https://rebrand.ly/isfsipmfakalamazoo>

For more class information contact Chip Everett at
everette@portagemi.gov

ISFSI

14001 C Saint Germain Drive, Suite 128

Centreville, VA 20121

800-435-0005 membership@isfsi.org