Discuss the importance of adopting and implementing NIMS for all structural fires, including operational priorities, decision making, and control on the fire ground.
Discuss the importance of pre-incident plans and standard operating procedures (SOPs), and their relationship to size-up.
Discuss the development of an incident action plan, including overall strategy, priorities, and the use of a written plan.
Discuss the responsibilities of all companies working at the scene of an emergency, including company roles to assess fire fighter safety at the incident scene. It also established practices related to fire fighter safety. Most important of all, life safety.
Discuss operations at properties protected by the various types of fire protection systems.
Discuss operations for an offensive fire attack, including calculating rate of flow, selecting equipment, and estimating resource needs.
Discuss defensive fire attack operations, including the decision to use defensive, rather than offensive, operations.
Discuss the primary components of property conservation operations.
Discuss the process of evaluating occupancies and formulating safe and effective fire-ground strategies.
Discuss the basic tactics and strategic objectives used in high-rise firefighting.