



Advanced
HAZMAT
Life Support

AHLS for Tox-Medics™

(Actual Times May Vary)

12:45 PM	Sign-In/Independent Study of Textbook
1:00 PM	Module 1: Introduction to AHLS & Chemical Properties of Hazardous Materials Case: House on Fire
1:30 PM	Module 2: Personal Protective Equipment, Decontamination, Simple Asphyxiants, & Carbon Monoxide Case: Acid Splash Case: CO2 Toxicity
2:00 PM	Module 3: Irritant Gases & Hydrocarbons Case: Rail Car Leak Case: Oil Fields
2:30 PM	Module 4: Hydrogen Cyanide Case: Grenfell Fire
3:00 PM	Module 5: Cholinergics & Vesicants Case: Nerve Agent Case: Sulfur Mustard Agent
3:30 PM	Module 6: Opioids & Riot Control Agents Case: The Moscow Theatre Siege
4:00 PM	Module 7: Biological & Radiological Agents Case: Anthrax Poisoning Case: Theoretical Dirty Bomb
4:45 PM	Open Discussion
5:00 PM	Conclusion of Course

