Developed by the National Association of Emergency Medical Technicians (NAEMT) Pre-hospital Trauma Life Support (PHTLS) Committee, this program is based on the guidelines from the Committee on Tactical Emergency Casualty Care (C-TECC) and the Tactical Combat Casualty Care (TCCC) program. TECC uses lessons learned from the military and applies them to the civilian world of tactical medicine. This 16-hour, 2-day course covers topics designed to decrease preventable death in the tactical situation.

Classes for 2019 are: Feb 12-13, Apr 23-24, Aug 20-21, Oct 8-9, and Dec 10-11

Course Cost: $450.00

NAEMTs TECC teaches EMS practitioners and other prehospital providers how to respond to and care for patients in a civilian tactical environment. It is designed to decrease preventable deaths in a tactical situation. The course presents the three phases of tactical care:

- Direct Threat Care - rendered while under attack or in adverse conditions
- Indirect Threat Care - rendered while the threat has been suppressed, but may resurface at any point
- Evacuation Care - rendered while the casualty is being evacuated from the incident site

The 16-hour classroom course covers the following topics:

- Hemorrhage control - tourniquets and wound packing
- Surgical airway control and needle decompression
- Strategies for treating wounded responders in threatening environments
- Caring for pediatric patient
- Techniques for dragging and carrying victims to safety

Scenarios for the TECC course final exercise (FinEx) will utilize proprietary Hyper-Realistic® training methods – special effects pyrotechnics, special effects makeup, role players, and medical simulation devices. Scenarios are developed to closely replicate real world events and can be adjusted to accomplish specific organizational learning objectives.

This class is UASI reimbursable; "Backfill and/or Overtime" is at the discretion of each agency.

Individuals are directed to inquire with their own agency for approval and authorization.

Check the website for more classes!

SD UASI Information:
Grant Year FY-18,
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Since 2002, Strategic Operations Inc. (STOPS) has provided Hyper-Realistic® training services and products for military, law enforcement, first responders, and other organizations responsible for homeland security. Training services employing state-of-the-art special effects pyrotechnics, special effects make-up, medical simulation systems like the Human Worn Partial Task Simulator "Cut Suit", casualty actors, and subject matter experts in immersive training environments and scenarios. For the first time, this innovative brand of Hyper-Realistic® training is now available to open-enrolled first responder professionals!