

Tactical Medicine For Special Operations Course - 80 Hours Minimum

- (1) Introduction and Course Administration
- (2) ~~Tactical Team Purpose and Concepts~~ Fundamentals of Tactical Operations
- (3) Tactical Medical Equipment
- (4) Tactical Equipment
- (5) ~~Tactical Team Concepts and Planning~~ Command and Control/ICS
- (6) ~~Covert~~ Individual and Team Movement Techniques
- (7) ~~Dynamic Clearing Techniques~~
- (7) Medical Aspects of Distraction Devices
- (8) ~~Operational Casualty Care Level One~~ Tactical Casualty Care
- (10) ~~Operational Casualty Care Level Two~~
- (9) Medical Aspects of Wound Ballistics
- (10) ~~Hemostatic Dressings and Tourniquets~~ Hemorrhage Recognition and Control
- (11) Team Health Management and Combat Physiology
- (12) Bombs and Improvised Explosive Devices
- (13) Medical Aspects of Clandestine Drug Labs
- (14) Forensics and Evidence Preservation
- (15) Medical Aspects of Chemical Agents in the Tactical Environment
- (16) ~~Special Operations Aero-Medical Evacuation~~ Transfer of Care
- (17) Medical Management of K-9 Emergencies
- (20) ~~Disguised Weapons~~
- (18) Medical Threat Assessment and ~~Barricade Medicine~~
- (19) ~~Pediatric Trauma~~ Special Populations Management in the Tactical Environment
- (20) ~~Field Trauma Anesthesia~~ Pain Management
- (21) ~~Advanced Airway and~~ Respiratory Management in the Tactical Environment
- (22) ~~Advanced Airway Management Skills~~ Airway and Respiratory Management Skills
- (23) Environmental Injuries in the Tactical Environment
- (27) ~~Biological Weapons~~ Part 1
- (28) ~~Biological Weapons~~ Part 2
- (24) Medical Aspects of Less Lethal Weapons
- (25) Low Light Medical Assessment and Treatment
- (31) ~~Chemical Weapons~~ Nerve Agents and Toxins
- (32) ~~Chemical Weapons~~ Vesicants and Irritants Recognition and Management
- (33) ~~Radiation Injuries~~ Recognition and Management
- (26) Medical Management of Blast Injuries
- (27) Chemical, Biologic, Radiological, Nuclear, Explosive Environment

- (36) Low Light Range Exercises
- ~~(28) Low Light Tactical Medical Scenarios—Medical Exercises~~
- ~~(29) Explosive Entry Techniques/Demonstrations—Distraction Devices~~
- (30) Team Movement Exercises
- ~~(31) Introduction to Tactical Handguns—Firearms Familiarization~~
- ~~(41) Introduction to Tactical Automatic Shoulder-fired Weapons~~
- ~~(42) Advanced Tactical Handgun and Tactical Shoulder-fired Weapons~~
- ~~(43) Advanced Handgun and Tactical Automatic Weapons Field Courses~~
- (32) Tactical Medicine Scenarios – Skills Testing Stations
- ~~(33) Written Examinations—Student Assessment (Written and/or Performance-Based)~~
- (34) Safety Policy/Class Briefings

(d) **Tactical Medicine For Special Operations Course** - 40 Hours Minimum

- (1) Introduction and Course Administration
- (2) Tactical Medical Equipment
- (3) Medical Aspects of Distraction Devices
- ~~(4) Operational Casualty Care—Part 1—Tactical Casualty Care~~
- ~~(5) Operational Casualty Care—Part 2~~
- ~~(4) Medical Aspects of Wound Ballistics~~
- ~~(5) Hemostatic Dressings and Tourniquets—Hemorrhage Recognition and Control~~
- (6) Team Health Management and Combat Physiology
- ~~(9) Medical Aspects of Clandestine Drugs Labs~~
- ~~(10) Chemical Agents in the Tactical Environment—Medical Aspects of Chemical Agents~~
- ~~(7) Medical Threat Assessment and Barricade Management~~
- ~~(8) Pediatric Trauma~~ Special Populations Management in the Tactical Environment
- ~~(9) Field Trauma Anesthesia—Pain Management~~
- ~~(10) Advanced Airway and Respiratory~~ Management in the Tactical Environment
- ~~(11) Advanced Airway and Respiratory~~ Management Skills
- ~~(12) Environmental Injuries in the Tactical Environment~~
- ~~(13) Low Light Medical Tactics—Exercises~~
- ~~(18) Low Light Exercises~~
- ~~(19) Low Light Tactical Medical Scenarios~~
- (14) Medical Aspects of Less Lethal Weapons
- (15) Medical Management of Blast Injuries
- ~~(16) Written Examination—Student Assessment (Written and/or Performance Based)~~
- ~~(17) Tactical Medical Medicine Operational Scenarios Exercises—~~ Skills Testing Stations

(18) Tactical Medical Medicine Critical Situations Scenarios

(19) Safety Policy