

SOARescue

SPECIAL OPERATIONS AID & RESCUE, LTD.

CTAS 2026
Course Overview
SOARescue.com

PROGRAM OVERVIEW 2026

TACTICAL MEDICAL PRACTITIONER



Advanced Tactical Medical Training for Public Safety & Military Professionals

YOU. MORE PREPARED THAN EVER.

82 HOURS | CAPCE ACCREDITED | TCCC-CMC CERTIFIED | FP-C / TP-C

ABOUT SOARESCUE



10+

Years Training
Elite Professionals

1500+

TMPs
Trained Nationwide

100+

Agencies Represented by Graduates

SOARescue is a mission-driven provider of specialized medical training, equipment, and consulting services with a focus on austere, tactical, and prehospital care. Founded and led by experienced paramedics, tactical medics, and combat veterans, we deliver high-impact training and support to military, federal, state, and local agencies.

Our team blends real-world operational experience with evidence-based medicine and adult learning principles to produce relevant, practical, and mission-ready solutions. From trauma response in denied environments to medical readiness in prolonged field care scenarios, we equip personnel with the skills, tools, and confidence to perform under pressure.

We do not believe in a one-size-fits-all model. Our veteran-led cadre spanning Special Operations, defense contracting, and domestic tactical medicine listens to organizational needs and develops plans that genuinely enhance operational medicine readiness.



MISSION

To preserve life by equipping citizens and professional responders through superior tactical medical education and equipment.

VISION

Prevent line-of-duty and victim life loss by expanding the number of prepared medical providers equipped with proven life-saving tools.

ORGANIZATIONAL INVOLVEMENT & AFFILIATIONS

- Committee on Tactical Combat Casualty Care (CoTCCC)
- Special Operations Medical Association (SOMA)
- Committee for Tactical Emergency Casualty Care (C-TECC)
- National Tactical Officers Association (NTOA)
- Joint Trauma System (JTS)
- NC Tactical Medical Association (NCTMA)
- InterAgency Board (IAB)
- International Board of Specialty Certification (IBSC)



NORTH CAROLINA
TACTICAL MEDICAL ASSOCIATION



THE TMP PROGRAM



"What Are You Training For?"

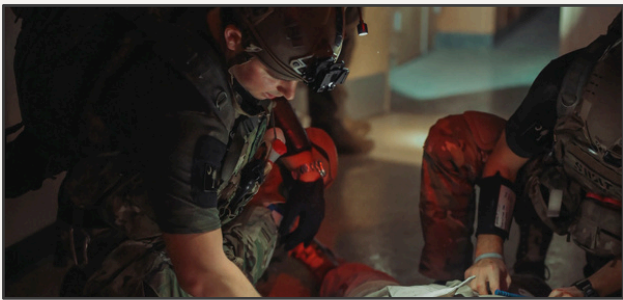
The answer drives everything we build. SOARescue's philosophy is to empower you with the why, not just the how. The world of prehospital medicine in a tactical environment is not black and white. We graduate providers with deeper clinical decision-making and sound operational judgment.

PURPOSE

The Tactical Medical Practitioner course is SOARescue's flagship program designed to fill the gap in training that has become increasingly apparent as the violence associated with active shooters, drug activity, gang activity, and terrorism continues to rise.

Providing out-of-hospital care in the austere environment of a tactical law enforcement mission requires special judgment and skills not taught in standard EMT or paramedic curricula. TMP directly addresses this gap.

Graduates leave prepared to integrate into and support a tactical team as the medical support element, applying advanced clinical skills under pressure and making sound decisions in conditions that mirror real-world operations.



COURSE AT A GLANCE

Total Hours	82 Hours
Online Prerequisite	32 Hours
In-Class & Practical	50 Hours - 5 Days
CAPCE Accreditation	82 CEH (Advanced)
NAEMT Certification	TCCC-CMC Earned
IBSC Approved Course	FP-C & TP-C Review

PREREQUISITES

REQUIRED CERTIFICATION

Current certification at the EMT-Basic level or higher, including: **EMT / EMT-I / AEMT / EMT-P / NRP / CCEMT-P / PCP / ACP / CCP / 18D / SOCM / PJ / IDC / SOIDC / SARC / RN / PA / NP / MD / DO / CRNA / PHRN**

EMPLOYMENT REQUIREMENT

Applicant must be employed by a Public Safety Agency (EMS, Fire, Law Enforcement), Active/Reserve Military, Federal Government (DHS, DOS, DEA, FBI, ATF), or Government Contractor with a medical mission set. Proof of employment on agency letterhead required.

Credential not listed? Contact us - we review all applications individually.





TOPICS COVERED



The TMP curriculum is designed to mentally and physically test students through compounding daily instruction. Each day builds on the last - from foundational TECC concepts through advanced clinical procedures, rescue operations, and full-mission culmination exercises. Significant ALS lecture and practical throughout.

TACTICAL MEDICINE FUNDAMENTALS

- TECC Concepts & Application
- Active Shooter Response & Treatment
- Direct Threat Care / MARCH-WP
- Triage & Casualty Collection Point
- Medical Threat Assessment
- Medical Mission Preplanning
- Tactical Movement & Extraction
- Team Primary Medical Care

CLINICAL SKILLS

- Basic to Advanced Airway Management
- Advanced Respiratory Management
- Ventilator Management
- Chest Tube Placement
- Hemorrhage Control - Basic & Advanced
- Junctional Hemostasis Devices
- Medications & Resuscitation
- Basic Suturing & Advanced Procedures

OPERATIONAL

- Prolonged Casualty Care
- Primary Care & Orthopedics
- Remote Assessment Methodology
- Equipment Selection
- Rope Rescue / Breaching
- Water Rescue & Dive Medicine Basics
- Work/Rest Cycles & Logistics
- Extended Operations Overview

ENVIRONMENTAL & CBRNE

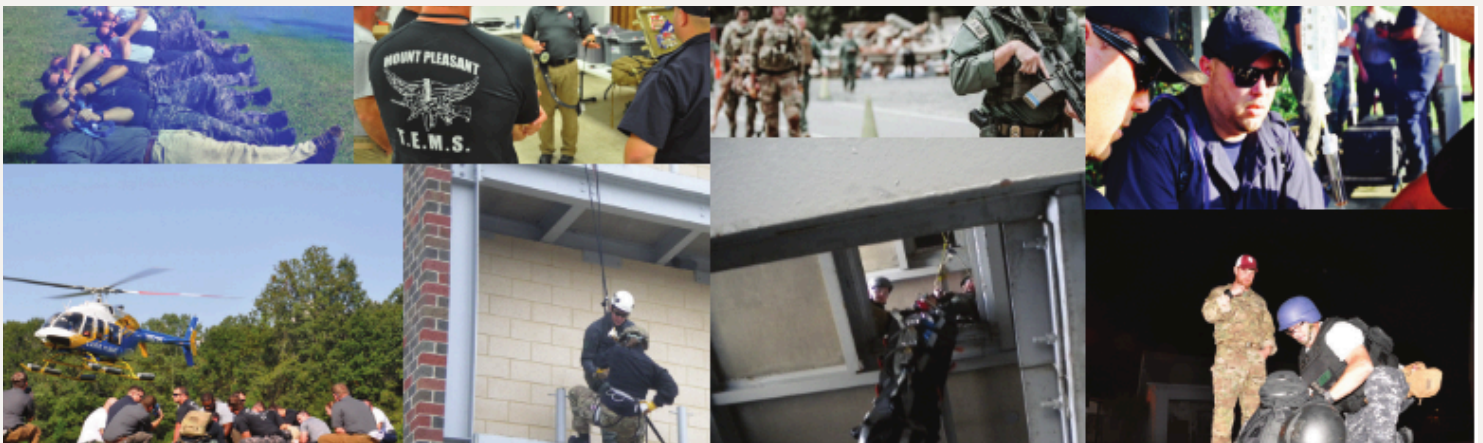
- Heat & Cold Illness Recognition
- CBRNE & Hazardous Materials
- Anti-Personnel Devices
- Field Decontamination
- Riot Control Agents
- Clandestine Drug Lab Identification
- Less-Lethal Weapon Medical Effects

SPECIALTY & MISSION

- Legal Liability for Tactical Medics
- Injury Prevention - Tactical Athlete
- Medicine Across the Barricade
- Ballistics / Forensics / Chain of Custody
- K9 Medicine
- MCI Response & Management
- Weapons Systems Familiarization

TECHNOLOGY & EMERGING

- Emerging Tactical Medical Technology
- Blood Products & Transfusion
- Blood Gas Interpretation
- Remote Treatment Direction
- Medical Considerations of Tac Ops
- Medical Response to Current Threats
- Patient Assessment / Remote Assessment



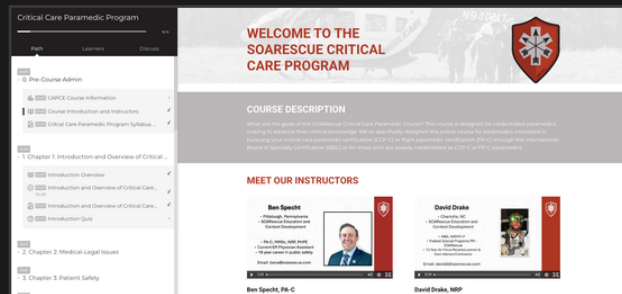
COURSE DELIVERY



ELEARNING

32 HOURS - ONLINE PRE-COURSE

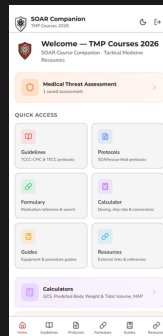
Delivered through SOARescue SHIELD, our eLearning platform, before arriving on-site. In-class time is maximized for hands-on practice and high-fidelity scenarios.



- Interactive, time-stamped video content
- Instantly graded quizzes with feedback
- CAPCE-accredited distance learning
- Online administrative form submissions
- Purposeful self-paced activities
- Discussion forums for pre-course engagement

TMP COMPANION APPLICATION

SOARescue has developed a course companion web application that allows students to interact with information in lectures as well as apply the material in scenario settings. The application includes resources, calculators and links.



IN-CLASS: 5 DAYS

Each day compounds on the last. Fundamentals first - escalating to complex, high-fidelity scenarios using a Crawl / Walk / Run method.

D1
Monday

<Fundamentals

- TCCC / TECC Intro
- Casualty Assessment
- Hemorrhage Control
- Hasty Casualty Movement

D2
Tuesday

<TECC/TCCC Expanded

- Advanced Hemorrhage Management
- Airway Management
- Respiratory Management
- Ventilatory Support and Management
- Hypothermia & Head Injury Management

D3
Wednesday

<Prolonged and Primary Care

- Shock and Damage Control Resuscitation
- Primary Care for TMPs
- Non-Standard Evacuation
- Delayed Evacuation/Prolonged Care
- Orthopedics

D4
Thursday

<Operations and CULEX

- Rope and High Angle Rescue
- Mechanical Breaching Basics
- Patient Packaging and Evacuation
- Sensory Deprivation Scenario
- MASCAL Scenario
- Prolonged Care Scenario

D5
Friday

<CULEX AAR and Additional Topics

- CULEX After Action and Debrief
- K9 Medicine Basics
- Mission Planning and Medical Threat Assessments
- IBSC Examination Prep
- Course Exam & Graduation

CLASSROOM METHODS

- Traditional lecture
- Small group skill stations
- Small group scenarios

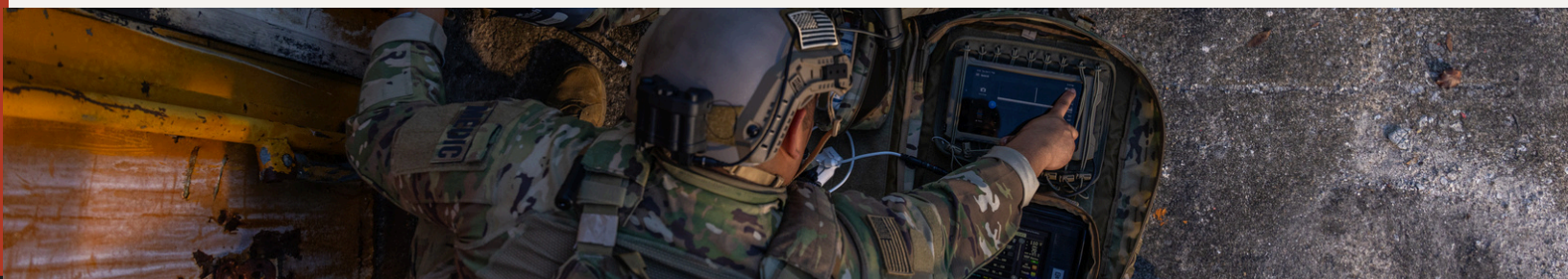
PRACTICAL METHODS

- Corporate skill stations
- Crawl / Walk / Run progression
- Self-paced lab activities

CAPSTONE EVENTS

- Large group CULEX exercise
- Full mission profile FTX (overnight)
- After action review (AAR)

Schedule is tentative and subject to adjustment. Each day compounds - fundamentals mastered before students escalate to complex, mission-profile scenarios.





EVALUATION & STANDARDS

WRITTEN EVALUATION

Progressive quizzes and a final multiple-choice exam. 80% or greater required to pass. Separate requirements apply for ALS vs. BLS providers.

PRACTICAL SKILL EVALUATION

Go / No-Go criteria for all skill assessments. Students must successfully complete each task by the second attempt to receive credit.

COURSE PARTICIPATION

Assessment of the affective domain as demonstrated throughout the course. Scored 1-4, with 4 representing the highest level of engagement and professionalism.

GROUP SCENARIO COMPLETION

Cumulative team effort graded on overall performance and mission completion. Students are evaluated on ability to adapt across multiple roles during the CULEX.

ONLINE CONTENT COMPLETION

All pre-course online content must be completed prior to the in-class week. Required: all video validation, written assignments, and graded quizzes. Certificate of completion requires full compliance.

PHYSICAL DEMANDS

This course demands significant physical activity. Students should expect moderate to extreme activity for at least 4 hours per day. Students with the following conditions should NOT participate:

Orthopedic injuries with functional limitations

Currently on "light duty" with employer

Severe asthma or significant respiratory condition

Unable to lift, carry and drag 150 lbs for 100+ feet

WHAT TO BRING - EQUIPMENT CHECKLIST

PERSONAL

- Tactical uniform & Boots
- Spare uniform (pool use)
- Rain / cold weather gear
- CamelBak / hydration system
- PT shorts / swimsuit
- Notebook
- Tablet or laptop

PROTECTIVE

- Armor / plate carrier
- Ballistic helmet (Bump will suffice)
- Eye protection
- Rescue / tactical gloves (Not used for extrication or metal work)
- Joint protection

MEDICAL

- Aid bag (empty)
- IFAK or equivalent (empty)
- Flashlight (Headlamp preferred)
- Stethoscope
- Harness (Class II or III)

Weapons, ammunition, magazines, and knives must NOT be brought to the TMP course. Limited gear available for loan - notify SOARescue no later than 30 days prior to class.



THIS PATCH STANDS FOR MORE.

EARNING IT IS A COMMITMENT
TO YOURSELF, YOUR TEAM, YOUR PATIENTS.



ACCREDITATION & HOSTING

CAPCE

ORGANIZATIONAL ACCREDITATION

Provider: SOAR0206

82 CE Hours. Commission on Accreditation for Pre-Hospital Continuing Education. Approved for nationwide CE credit.

NAEMT

AUTHORIZED TRAINING CENTER

Site #: 6563

TCCC-CMC certification earned upon successful course completion. Authorized for TCCC, TECC, AMLS, and more.

IBSC

APPROVED REVIEW & RECERT

FP-C & TP-C Approved

Approved review and recertification course for Flight Paramedic (FP-C) and Tactical Paramedic (TP-C) credentials.

WANT TO HOST A COURSE AT YOUR FACILITY?

Bring the TMP course to your agency and eliminate travel costs for your team. SOARescue can customize content for your operational environment and deliver a complete turnkey package. Public safety and military units have reported savings by hosting versus sending students to open enrollment courses..

01

SELECT COURSE

Choose TMP or discuss customized content for your mission profile.

02

ENROLLMENT TYPE

Closed (up to 24, flat fee) or Open Enrollment (min. 12 students).

03

CONFIRM FUNDING

SOARescue provides invoices, P.O. support, net-30 terms, and payment plans. *Subject to acceptance*

04

SET DATES

Submit three preferred date windows - open enrollment requires 3+ months lead time.

BASIC FACILITY REQUIREMENTS

- Classroom (30 seats) with AV / projector
- Staging room for equipment setup
- Scenario space (range, warehouse, training grounds)
- Lab area for advanced procedures
- Pool or open water (water rescue day) *Optional*
- High-angle tower or equivalent
- MCI scenario area + patient actors (CULEX day)

PAYMENT & CANCELLATION

- 50% deposit required to secure seats
- Payment plans available through registration portal
- Net 30 terms for government entities
- Purchase orders accepted
- Within 7 days of class: no refund
- 7-30 days prior: 50% refund
- 30+ days prior: full refund



PREPARE BETTER. TRAIN BETTER. RESPOND BETTER.

TACTICAL MEDICAL PRACTITIONER - 2026



SCAN FOR INFO
& REGISTRATION

PHONE

1-855-476-2737

EMAIL

info@SOARescue.com

FEDERAL PROGRAMS

FEDGOV@soarescue.com
855-476-2737

WEBSITE

SOARescue.com/tmp

HEADQUARTERS

Matthews, NC USA

SOCIAL MEDIA

@SOARescue

CAPCE / SOAR0206

NAEMT / Site #6563

IBSC / FP-C / TP-C

IBSC Approved

State Affiliations

ASHI Training Site