# Washington State Department of HEALTH

### Washington State Approved 30-Hour EMT Refresher Course Schedule

#### Introduction:

#### Guidance:

- This 30-hour EMT refresher course will meet the education requirements for Washington State
  continuing medical education (CME) recertification requirements <u>WAC 246-976-162</u> for EMTs who do
  not meet ongoing training and evaluation program (OTEP) requirements listed in <u>WAC 246-976-163</u>.
- This 30-hour refresher course will meet the national and state content education requirements for <u>National Registry of Emergency Medical Technicians (NREMT) recertification</u> via the National Continued Competency Program (NCCP) model (it does not include ten (10) required individual NCCP content hours).
- This 30-hour refresher course will meet the education requirements for state-approved refresher courses required for <u>lapsed NREMT certifications</u>.
- When using this template for EMTs who need retraining based on <u>WAC 246-976-141</u>, state and local content hours may be modified to meet the hourly requirement listed in WAC.
- Local and state content should be taken from the current <u>National Model EMS Clinical Guidelines</u>, <u>National EMS Education Standards</u>, <u>NREMT NCCP EMT Training Guide</u>, <u>Washington State Approved</u> <u>Procedures and Skills for Certified EMS Providers</u>, nationally recognized training programs, and local state and medical program director-approved protocols.
- All skills must be performed in person and evaluated by a state-approved EMS evaluator.
- Pediatric topics are to be included in airway-respiratory-ventilation, cardiovascular, medical-pharmacology, trauma, and operations topics.
- EMTs with supraglottic airway (SGA) and intravenous (IV) therapy endorsements must meet the requirements listed in WAC 246-976-162.
- Education can be gathered through Distributive Education (online) or in-person courses. There are no limits on how much Distributive Education (DE) is utilized.
- Distributive education is defined as instruction where students and instructor do not interact in real time.
- If this course is taken for part of the education requirements for Washington EMT recertification per WAC 246-976-162, CME method, providers will still need to pass the Washington cognitive assessment examination through NREMT/Pearson Vue.
- This document will be updated at a minimum of every four years and as needed to align with the NREMT NCCP training guide, or as needed to align with other national or Washington State requirements.



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Date	Clock Time	Minimum Required Hours	National Content Topic (20 hours, all hours may be distributive)
		4	Airway-Respiratory-Ventilation (AVR)
		5	Cardiovascular
		6	Medical/pharmacology
		3	Trauma
		2	Operations

- NREMT determines national content topics.
- Specific information related to the instruction of these topics should be taken from the National Continued Competency Program document, which is on the NREMT website. Which provides instructor preparations, lesson objectives, and lesson content.
- National content includes 20 hours of education; NREMT allows all hours to be distributive.
- All skills must be performed in person and evaluated by an approved EMS evaluator.
- NREMT requires a minimum of 10% of hours to be pediatric.

Date	Clock Time	Minimum Required Hours	State and Local Content Topics (10 hours, all of which may be distributive)
		This content may be taught separately or worked into the above topic hours to meet the total 30-hour course requirement.	State and local content:  Patient Advocacy     Reporting obligations     Provider orders for life-sustaining treatment (POLST)     People with disabilities or functional needs  Provider Advocacy     Suicide awareness, mental and physical wellbeing, and workplace safety  Law and Regulations     Scope of practice and regulatory requirements  Protocols     State triage tools: stroke, cardiac, trauma     County MPD patient care protocols (protocols)     County operating procedures (COPs)     Regional patient care procedures (PCPs)  Disaster Preparedness     Incident command system (ICS) and disaster preparedness  Documentation     Clinical patient care: data quality and documentation standards, key performance indicators (KPI), and research
		Minimum skills to be included during the	Skills lab and verification to include:  BVM ventilation of an apneic patient  Oxygen administration by non-rebreather mask  Patient assessment-management - medical

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refresher	Patient assessment-management - trauma
course.	Cardiac arrest management-AED
	Bleeding control-shock management
	Long bone immobilization
	Joint immobilization
	Spinal immobilization (supine patient)
	Spinal immobilization (seated patient)

- Washington State Department of Health in conjunction with state MPDs determined state and local content topics.
- Guidance on these topics should be taken from the Washington State Department of Health Guideline for State and Local Topic Areas for NREMT NCCP Recertification (DOH 530-206 June 2024).
- The document is located <u>here</u> on the DOH website.
- State and local content includes 10 hours of education; NREMT allows all hours to be distributive.
- Individual content of 10-hours is required for NREMT recertification; this does not include 10 hours of required individual NCCP content.