

First Responders Training for PCR Van Officials

Time	Session	Speaker / Facilitator
Day-1: 29th September 2026		
10.30-11:00	Welcome and Introduction	GIDM
11:00-11:45	Codes of Ethics and Officer Discipline • Ethics and Discipline • Media Management • Soft Skill • Attitude towards Public	Dr. Pavithran Nambiar Associate Professor of Practice, School of Police Science and Security Studies, NFSU
11:45-12:00	---Tea/Coffee Break---	
12:00-13:00	Basics of Fire Safety • Understanding of Fire Triangle • Basics of Fire Science and Life Safety • Case Studies on Fire Incidences	Shri Anil Chavda Dy. Director Fire Services
13:00-14:00	---Lunch Break---	
14:00-15:15	Fire Demonstration • Hands-on experience of the Operation of Fire Extinguishers and Search & Rescue Equipment • Demonstration on Rescue and Fire Fighting	Shri S.M. Shaikh State Officer (Retd.)
15:30-17:30	Water Rescue • Demonstration of Swift Water Rescue • Hands-on experience of the Operation and Equipment	Shri Amitsinh Masani Gujarat Civil Defence
Day-2: 30th September 2026		
10:30-11:00	Briefing of the Day	GIDM
11:00-12:15	Police Emergencies and Responses	Gujarat Police
12:15-13:30	CBRN Emergencies and Response • Understand CBRN threat typology • Identify exposure routes • Apply PPE and decontamination protocols • Execute coordinated response under IRS • Conduct field-level triage and stabilization	6 th Btn National Disaster Response Force (NDRF)
13.30-14.30	---Lunch Break---	
14.30-15:15	Medical Emergencies • Fainting • Diabetes and Low blood sugar • Stroke and Seizure	Dr. Hardik Shah, MBBS, State Functional Head EML&C, 108 GVK EMRI
15:15-15:30	---Tea/ Coffee Break---	
15:30-16:30	Trauma Emergencies	108 GVK EMRI

	• External Bleeding • Shock - Internal Bleeding • Bleeding from the nose • Tooth Injuries	
16:30-17:30	Trauma Emergencies • Eye Injuries • Penetrating and Puncturing Injuries • Amputation • Head, Neck and Spine Injuries • Broken Bones and Sprains • Burns and Electrical Injuries • Hands-on CPR techniques	108 GVK EMRI
17:30-18:00	Wrap-up and Closing	GIDM