



- ◆ SAFETY
- ◆ SURVIVAL
- ◆ SECURITY

LTR TRAINING SYSTEMS, INC.

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COMMUNITY EMERGENCY RESPONSE TEAM PROGRAM

Curriculum Overview
(12 hrs classroom, 8 hrs lab, 4 hours simulation)

The Community Emergency Response Team Program is designed to provide persons responsible for disaster planning and response with the information and skills on how to deal with a large scale disaster. The training is accomplished through classroom lectures, technical demonstrations and realistic scenarios which increase an individual's ability to survive, locate victims, extricate the injured, provide initial first-aid and provide shelter.



Course Objectives:

- 1) To know the theory behind disaster planning and be able to conduct disaster hazard analysis in the home and work environment.
- 2) To recognize the common factors involved with structural building failures and basic victim extrication methods from buildings.
- 3) To demonstrate methods for improvised trauma management and techniques for the emergency sheltering of mass casualties.
- 4) To recognize the psychological reactions to a critical disaster incident and list methods of dealing with them.
- 5) To know the importance of concise communication in disaster response and methods for improving present emergency coordination.
- 6) To brief employees and family members as to appropriate actions that should be taken to improve disaster survivability.

Course Content:

- Typical Earthquake Scenarios, Wood Frame And Concrete Structure Failures, Rescuer Theory, Search Methods, Building Evacuation
- Surface Rescue, Clothing & Equipment, Tools For Extrication, Cribbing & Shoring Techniques.
- 4 Hour Active Disaster Simulation And Debrief.

Certifications:

- Red Cross CPR, Remote Alaskan First Aid, Blood Borne Pathogens Certification
- LTR DRLP Certificate, LTR Ball Cap



Program Information

Class Location: LTR & Anchorage Fire Training Center

Student Maximum: 20 students

Student Requirements: Safety Helmet/Hard Hat, Heavy Work Gloves, Safety Glasses/Goggles, Boots, Work Clothing For Current Outdoor Conditions, Fitness to Participate and Risk Agreement.