# First Responder

Pre-hospital care and CPR skills for professional first responders or those wanting to become first responders. Course teaches techniques for sustaining life, preventing further injuries, and caring for illnesses and injuries until the next level of medical personnel arrives. Includes CPR level HCP and AED.



**Duration** 

Instructor

**Prerequisite** 

**Completion Requirements** 

Certification

Recertification

**Course Content** 

40 hours. Flexible scheduling options.

Red Cross Emergency Care Instructor, Advanced Emergency Care Instructor or Emergency Care Instructor Trainer

CPR Level C

100% attendance, skills demonstration, 80% min. passing grade on written exam, and one evaluated scenario

3-year certification in First Responder, CPR Level HCP, and AED

20 hours; includes CPR Level HCP

## Part 1 - Preparing to Respond

- > The responder
- > The emergency scene
- > Preventing disease transmission

## Part 2 - Establishing Priorities of Care

- > Anatomy and physiology
- > Assessment
- > Respiratory emergencies
- > Airway and ventilation
- > Circulatory emergencies
- > Bleeding
- > Shock

## Part 3 – Traumatic Injuries

- Soft tissue injuries
- > Musculoskeletal injuries
- > Head and spine injuries
- > Chest, abdominal, and pelvic injuries

Red Cross Emergency Care text Red Cross Emergency Care Workbook Certification card and optional wall certificate (or as required by legislation)

## Part 4 – Medical Emergencies

- > Sudden illnesses
- > Poisoning
- > Heat- and cold- related emergencies

## Part 5 - Special Populations and Situations

- > Special populations & crisis intervention
- > Childbirth
- > Reaching and moving patients
- > Multiple casualty incidents
- > Transportation

Includes CPR HCP

Includes any other content required by specific legislation



Red Cross First Aid. The Experience to Make a Difference. redcross.ca/firstaid | 1.877.356.3226

Call to book a class, we look forward to hearing from you!

Phone: 506 608-1192 www.connectingfirstaid.ca

**Participant Materials** 

