

Native Education & Training College

of Business, Healthcare, Human Services & Technology
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CPR & First Aid Training Course

Assured Response

2 Days – Fee \$100.00

NETC Campus – North Bay

Continuing Education Certificate Course

Instructor: School of Health Sciences

Roles and Responsibilities of the First Aider

Casualty Management

- Principles of Emergency Scene Management
- Primary survey
- Ongoing casualty care

Responsive Casualty with Suspected Head and Spinal Injuries

- Head/spine injuries
- Shock
- Ongoing care

Adult Resuscitation

- Cardiovascular emergencies
- Recognizing angina/heart attack/cardiac arrest
- One and two rescuer
- AED
- Preventing choking and First aid for choking
- Ongoing care until handover for casualty whose airway has cleared
- Recognizing and caring for stroke/TIA

Severe Bleeding and Wound Care

- Dressings and bandages in first aid procedures
- Recognizing major wounds
- Recognizing Severe external and internal bleeds and first aid for these injuries
- First aid for amputations
- Recognizing inadequate circulation to extremities and provide appropriated first aid
- Measures to prevent further contaminations and infection of wounds
- Use of slings /splints
- Control external bleeding from a wound with an embedded object
- Control bleeding from the scalp and ear
- Control bleeding from the nose, gums, tongue, and cheek
- First aid for wound in the palm of the hand
- Recognize abdominal wounds
- First aid for an abdominal wound
- First aid bites and stings

Burns

- Take measures to prevent burns
- Recognize burns
- First aid for burns

Medical Conditions (Diabetes, Convulsions, Asthma and Allergies)

- Recognize these conditions
- First aid for these conditions
- Recognize fever and fever convulsions in infants and children
- First aid for fever
- Appropriate medication assist for anaphylaxis, heart attack, asthmatic attack

Bone and Joint Injuries

- Recognize bone and joint injuries
- First aid for bone and joint injuries
- Recognize muscle strain and provide first aid

Head Spinal and Pelvic Injuries

- Recognize head and spinal injuries and the first aid measures
- Control bleeding from the scalp and ears
- Recognize pelvic injuries
- Chest injuries
- Recognize and first aid for chest injuries
- Recognize penetrating chest wound and first aid for such injuries
- First aid for flail chest
- Recognize rib fracture and provide first aid
- Recognize blast injury to the chest and provide first aid

Multiple Injury Management

- Establish priority of first aid and transportation in a multiple casualty situation
- Ongoing casualty care for multiple casualties

Rescue Carries

- Principles of safety when moving a casualty
- Eye injuries
- Measure to prevent eye injuries
- First aid for foreign objects in eyes
- First aid for wounds in and around the eye
- First aid for burns to the eye

Poisons, Bites, and Stings

- Prevention of poisoning
- Recognize poisoning
- First aid for poison
- First aid for bites and stings
- Opioid related emergencies

Heat and Cold Injuries

- Measures to prevent cold injuries
- Recognize cold injuries
- First aid for cold injuries
- Measures to prevent heat illnesses and the first aid

Two Rescuer CPR Adult

- Two rescuer CPR on adult casualty in an unattended and attended cardiac arrest

Automated External Defibrillation

- Principles of first aid for cardiovascular emergencies
- Anatomy and the physiology of the heart
- Principles of defibrillation
- AED protocols
- Knowledge of handover to EMS when using and AED
- AED maintenance

Child Resuscitation

- Measures to prevent breathing emergencies in children
- First aid for a choking child
- One rescuer CPR on a child

Infant Resuscitation

- Measures to prevent breathing emergencies in infants
- Provide first aid for a choking infant
- One rescuer CPR on a child

Skill Section – Demonstration/Performed

- Fractured collar bone sling
- Dislocation shoulder sling
- Open fracture upper arm splint
- Closed fracture forearm/wrist splint
- Closed fracture upper leg, knee splint
- Open fracture lower leg splint
- Sprained ankle-
- CPR infant child adult level C
- AED
- Choking, back blows/abdominal thrust
- Epinephrine auto injector
- Bronchodilator
- Recovery position
- Simple dressing