Our Most Common Courses

All Courses are Valid for 3 Years

Red Cross and St John Ambulance

Standard First Aid - CPR A (OR) C & AED In this two-day course students will learn to recognize and provide interventions for life-threatening emergencies until medical aid arrives.

Topics include:

CPR and choking for adults and children, shock and unconsciousness, severe bleeding, head & spinal injuries, major medical conditions. First aid for other injuries and illnesses including head and spinal injuries, fractures of the upper and lower limbs.

This course includes Level C CPR training and certification (adult, child, infant, and 2-rescuer resuscitation) and AED training and certification.

Standard First Aid Recert.

If your Standard First Aid certificate has not yet expired, you may take a one day re-certification course. You will be updated on new protocols, review skills and have a skills assessment exam and complete a written exam.



Also Available:

Onsite and Private Courses

Energy Safety
Canada
BOP Challenge
Exams



OFFICE: 403 - 363 - 0099

OR

403 - 501 - 5611

FAX: 403 - 362 - 5453

EMAIL: SAFETYTRAINING@TEAMFS.CA

WWW.TEAMFS.CA

LOCATION:

319-8TH ST. E, BROOKS ALBERTA, T1R 1C1



FRONTIER SAFETY TRAINING



Detection and Control Of Flammable Substances

Gain an understanding on how to safely monitor, assess hazards and control flammable substances through lectures, demonstrations and hands-on practice.

Designed For:

Personnel who may need to undertake monitoring of potentially hazardous atmospheres in the workplace while working in the oil and gas industry.

Topics Include:

Introduction to flammable substances,
Principles of flammable gas/vapour,
care and preparation of combustible gas
monitors, sampling strategies and interpretation
of monitor readings, control methods for high
combustible gas readings.

H2S Alive - Energy Safety Canada

Learn to work safely in and around hydrogen sulphide (H2S) environments.

Designed For:

Any worker who may be exposed to H2S.

Topics include:

H2S Properties, Health Hazards and Location, Hazard Assessment and Control, Respiratory Protective Equipment, Detection of H2S, Initial Response Strategy.



OSSA Confined Space Entry and Monitor

Confined Space Entry work by nature is very dangerous. Workers are entering a partially enclosed or enclosed area that can be difficult to enter or exit and is not designed for human occupancy.

A lot of the time, some type of harmful substance or process is present in the space.

Designed for:

Anyone who is working in areas where confined spaces are present.

Topics Include:

How to identify hazards, how to control and test for potential confined space dangers, Proper Personal Protective Equipment (PPE) needed for entry and emergency and rescue procedures, Level 1, 2 and 3 spaces, Gas testing and electric monitors.

Ground Disturbance Level II

Ground disturbance is defined as any activity which will disturb the earth or reduce the ground cover over a buried installation.

Designed for:

Any party that is supervising a Ground Disturbance, independently performing a Ground Disturbance, or issuing and receiving Ground Disturbance permits.

Topics include:

Regulations and legislation, approvals/crossing agreements, creating plot plan/site drawings, line locating, back-fill inspections, permits, pre-job meetings and emergency response plans.

Fall Protection

Falls are among the most common causes of serious work related injuries and deaths.

Designed for:

Anyone who works in an environment where there is a potential to fall from heights. It is intended to provide participants with a general understanding of what fall protection is and how it applies to real work environments.

Topics include:

Equipment selection and appropriate use, Proper inspection of PPE and importance of documentation, Travel Restraint VS Fall Arrest systems, Legislation, Practical portion and exam.



Visit Us Online

Check out **www.teamfs.ca** for over 600 online courses including Driver, Electrical, Equipment, Safety, Soft Skills and more.

Employers - ask about setting up a training portal. This will assist with tracking and allow employees to take online training at their own convenience. Portal users are billed monthly on completion of courses.