SALAMATI سلامتي

icem | الكلية الدولية للهندسة والإدارة
International College of Engineering & Management

NFPA 1006 Technical Rescuer – Confined Space Level II

Aim:
The aim of the NFPA 1006 Technical Rescuer – Confined Space Level II course, is to provide students the knowledge and skills required to safely deal with the dangers associated with operating in confined space and with executing confined space rescue procedures.

Course Overview:
Upon successful completion of the course, the student will have detailed knowledge of several types of accidents that involve the need for a confined space rescue. The student will also be able to recognize hazards in a confined space, gain access, stabilize and retrieve the victim and know how to conduct confined space rescue operations following certified procedures. The student will be taught based on the standards specified in NFPA 1006/2013, Chapter 7. Course elements include:

· Recognizing a confined space.
· Identifying and evaluating various configurations of confined spaces.
· Recognizing general and site-specific hazards.
· Risk Assessing confined space operations and Hazard control of confined space.
· Pre-planning for a confined space incident.
· Identifying and documenting isolation methods.
· Selecting and operating rescue and retrieval systems and equipment.
· Terminating a confined space incident.

This course is designed for:
This course is designed for students who have experience of working as a first responder firefighter.

Entry Criteria:
The student must have previously successfully completed the NFPA 1006 confined space level I course.

Presentation and delivery:
Theoretical and practical.

Languages:
This course can be provided in the English or the Arabic language or in the English language with Arabic support.

Health and Safety on the Course:
Due to the physical nature and demands of this course, students must be sufficiently fit to undertake strenuous, physical activities. Students must attend with suitable and sufficient Personal Protective Equipment (PPE) that is appropriate for the risks involved in fire and rescue operations. Alternatively, the college can provide students with PPE for the duration of the course.

Course staff and facilities:
Our professional instructors have the required technical knowledge and relevant operational managerial experience.

Number of candidates:
Minimum - 6
Maximum – 15
Please contact our marketing team to discuss terms for smaller or larger numbers.

Assessment and Examinations:
Candidates will be continually assessed throughout the Students will be continually assessed throughout the course. We use a range of assessment techniques including a written test, a computer based multiple choice test, oral questioning and a practical skills demonstration.

Certification and Awarding Body:
Upon successful completion of training, candidates will receive the International College of Engineering and Management course certificate accredited by International Fire Service Accreditation Congress (IFSAC) to the National Fire Protection Association (NFPA) Standard 1006 Technical Rescuer – Confined Space Rescuer Level II.

Venue:
The International College of Engineering and Management (ICEM) Muscat Oman.

Duration:
5 days during one week from Sunday to Thursday.
Daily timings are from 08:00 to 15:30.