

Hazardous Materials Training

Course information

Duration	2 days
Course fee	£8,030 per course
Availability	On request
Contact	Gary Oliver, LIFT Centre Manager gary.oliver@blackpool.ac.uk
Phone number	01253 504726
Email for bookings	offshoreops@blackpool.ac.uk
Delivery location	Fleetwood Offshore Survival Centre Broadwater Fleetwood FY7 8JZ

About this course

The aim of this course is for delegates to be able to refresh their knowledge and skills in a hot fire environment wearing breathing apparatus. The course will include safe movement, casualty rescue from and firefighting using hose lines in a multi-level structure.

Courses are delivered by trained firefighters at Lancashire Industrial Fire Training (LIFT).

This course can be tailored to the specific needs of the company, with bespoke content and practical, scenario-based activities as required. We are happy to discuss your requirements with you. Please call Gary Oliver, details above, for an informal discussion.

All kit is provided.

Certification

The certificate is awarded by Blackpool and the Fylde College.

Entry Requirements

As directed by the company.

Medical Declaration

Parts of the course are of a physical nature. Delegates will be required to complete a medical declaration stating that they are fit to undertake practical training when they attend the course. This will be sent with joining instructions and delegates are requested to read this carefully so they are fully aware of the physical requirements.

Course details

The aim of this course is to give the delegates knowledge and skills to be able to:

- Maintain a state of readiness and respond to emergencies
- Identify and describe hazardous materials and warning markings
- Respond to emergency and prepare to enter the incident area
- Work safely in the incident area
- Practice and demonstrate the use of decontamination equipment
- Carry out decontamination operations
- Demonstrate the use of Breathing Apparatus
- BA Entry and Management Procedures
- Demonstrate the use of RPE and PPE including chemical protection suits
- Maintain effective communication
- How to communicate effectively with external emergency services

Assessment will be made in the form of direct observation, oral questioning, and simulated scenarios.

Course Content

- Breathing apparatus set conversion
- Breathing apparatus wearing
- Practical exercises using decontamination equipment and breathing apparatus
- Casualty Handling

