



SAFE WATER AUTHORISED PERSON IN HEALTHCARE PREMISES (HTM & SHTM)

ON-SITE

5 DAY OPEN CLASSROOM

TRAINING OVERVIEW

This course will cover the required relevant learning objectives for staff to comply with:

- HTM 04-01 Policies and Principles of Healthcare Engineering
- SHTM 04-01 Water Safety for Healthcare Premises Part C

Upon the successful completion of the course and assessment, delegates will be deemed an Authorised Person (Water).

COURSE AIMS

- Compliance of legislation and Regulations for water distribution systems (HTM 04-01)
- Learn about the different waterborne pathogens, along with their transmission routes around the buildings water systems and equipment
- Other water safety issues in a distribution system including physical and chemical contamination
- Methods of preventing contamination and cross-contamination within healthcare premises
- Responsibilities of different personnel to prevent contamination within the buildings
- Sampling requirements and methods to ensure accurate results, including interpreting the results and remedial actions
- Risk assessments and the importance of getting a suitable and sufficient one completed by an authorised person
- Logbook records and auditing processes
- Looking at the role of the Water Safety Group and the Water safety Plan within health care premises

HXT-APW

SHEFFIELD

BOOK ONLINE TODAY

Or speak to a member of our sales team



DURATION

5-day course classroom based commencing at 10:00 hours, ending at no later than 16:30 hours, with a 60-minute lunch break.

LEARNING OUTCOMES

Develop or reinforce knowledge of:

1. Understanding of healthcare governance.
2. Awareness of prominent water borne pathogens and how they can contaminate water systems.
3. Understanding the role and position of Authorised Person
4. Knowledge of key responsibilities of an AP
5. Explanation of the AP other responsibilities

Training Content to be covered (The learner will)	Assessment Criteria (The learner can)
1. Understanding of healthcare governance.	<ul style="list-style-type: none"> • Legislative / local governance and relative Regulations applicable to their healthcare estate. • Health & Social Care Act 2012 • Never events • Governance & management responsibility. • Safe working practices & processes • Qualified, competent & trained staff • Water safety group • Water safety plan • Risk assessment, identification of statutory and non-statutory requirements. • Written control scheme. • Emergency planning
2. Awareness of prominent water borne pathogens and how they can contaminate water systems.	<ul style="list-style-type: none"> • Pseudomonas aeruginosa, • Legionella Bacteria (Species) • Stenotrophomonas • Mycobacterium Chimera • Clinical Consequences of patient and staff Infection
3. Understanding the role and position of Authorised Person	<ul style="list-style-type: none"> • Appointment of an AP • Role within Water Safety Group



4. Knowledge of key responsibilities of an AP	<ul style="list-style-type: none">• Adequate and documented training of personnel employed in the design, operation and maintenance of engineering services, including maintenance personnel and contractors.• Implementation of relevant risk assessments surveys• Manage and implement risk assessment recommendations.• Provide a safe hot and cold-water supply systems, including cooling systems, humidification, rainwater recovery systems, private water supplies.
5. Explanation of the AP other responsibilities	<ul style="list-style-type: none">• Establish and audit appropriate of methods of collating monitoring records.• Establishing a robust method of recognising and acting on non-compliant data, including responses to noncompliant microbial sampling data• Actions and safe systems required to respond to emergency situations• Managing temporary closures of wards and sections of contaminated water supply systems• Ensuring hydrotherapy pools / spa pools are maintained and monitored in accordance with legislation and guidance.• Maintain a compliant building management system/ building energy maintenance system• Disinfection of appropriate equipment and systems• Collaboration with the WSG and infection control in microbial monitoring of water systems

WHAT CERTIFICATION WILL YOU ACHIEVE?

On successful completion of this Authorised Person: Water Training, you will receive a City and Guilds Accredited Programme Certificate. A digital certificate will be made available for you to download normally within 48hrs of successfully completing this course. Paper copies of certificates can be supplied subject to a small administration fee. This will need renewing every 2 years.

HOW IS THIS COURSE DELIVERED?

Learning is available on-site at your premises. Assessment of learning will be a multiple-choice assessment delivered by paper and is an open book assessment.


DO YOU NEED TO BRING ANYTHING WITH YOU?

- Photographic ID
- The course trainer will provide everything else for the course



RELATED COURSES

Delegates undertaking this course may also be interested in the following City & Guilds accredited training courses:



HXT-APCS

ON-SITE
OPEN CLASSROOM

AUTHORISED PERSON CONFINED SPACE
5 Days (Open Classroom)



HXT-APMP

ON-SITE
OPEN CLASSROOM

AUTHORISED PERSON MECHANICAL
5 Days (Open Classroom)



HXT-F06

ON-SITE
LIVE WEB-CONFERENCE
OPEN CLASSROOM


FIRE RESPONSIBLE PERSON
1 Day (Open Classroom)
3.5 Hours (Live Web-Conference)



IOSH-MS

ON-SITE
LIVE WEB-CONFERENCE
OPEN CLASSROOM


IOSH MANAGING SAFELY
3 Days (Open Classroom)
3 Days (Live Web-Conference)



HXT-W04

ON-SITE
LIVE WEB-CONFERENCE
OPEN CLASSROOM

LEGIONELLA OPERATIVE
1 Day (Open Classroom)
4 Hours (Live Web-Conference)



HXT-W14

ON-SITE
LIVE WEB-CONFERENCE
OPEN CLASSROOM

TMV INSTALLATION, COMMISSIONING & MAINTENANCE
1 Day (Open Classroom)
3.5 Hours (Live Web-Conference)