

Management Of Safe Water In Healthcare Premises (HTM & SHTM)

(HXT-W05) City & Guilds Accredited Programme

Is This The Right Course For You?

This course is designed for those involved in managing safe water systems in healthcare premises. They may be Responsible Person/s and/or Deputy Responsible Person/s and/or maintenance/facilities staff.

It aims to introduce the key aspects of compliance in relation particularly to the control of Legionella bacteria and Pseudomonas aeruginosa in healthcare water systems.

What Format Is This Course?

We are uniquely able to offer this course as a 2 x 3hr session LIVE web-conference course and critically retain the City & Guilds Accreditation

The course typically runs as a session in the morning and afternoon of the same time, though we can adjust this to suit customer requirements.

We can also offer dedicated courses for customers with 5 or more persons.

Learning takes place via our industry leading Live web-conference portal, designed to closely replicate the experience of a classroom course from the comfort of your office or home.

A multiple-choice assessment completes the course.

When Will You Get Your Certificate?

Electronic City & Guilds Accredited Certification is normally complete within 5 working days

What You Will Learn

1. Compliance of the healthcare estate and regulations.
2. Governance & management responsibility.
3. The compliance requirements, including:
 - Legionella Bacteria
 - Testing for Legionella
 - Temperature monitoring
 - Flushing
 - TMV maintenance & commissioning
 - Showers and spray tap cleaning, disinfection and descale
 - Action in the event of an outbreak of legionellosis
 - Pseudomonas aeruginosa
 - Testing for P.aeruginosa
 - Water sampling for P.aeruginosa
 - Other waterborne pathogens
 - Operational management
 - Description of systems, operational considerations & requirements
 - Other operational considerations
 - Supply source, water softening & materials
 - Metal contamination
 - Water treatment, filtration & control programmes
 - Water storage, Hot and cold-water distribution systems
 - Pipework installations
 - Installation, testing & commissioning
 - Documentation