

CONTROL OF LEGIONELLA WITHIN EVAPORATIVE COOLING SYSTEMS

CITY & GUILDS ACCREDITED (WH006)



Course Overview:

This City & Guilds accredited course has been developed to provide you with an understanding of how to control the risk of legionella bacteria within evaporative cooling systems. It will enable effective management of water systems in accordance with the Approved Code of Practice (ACOP) L8 and guidance document HSG274 Part 1.

Who Is This Course For:

This course has been designed for managers and technicians who require a working knowledge and understanding of evaporative cooling systems to ensure effective management and operation.

Key Learning Areas Covered in This Course:

- Medical aspects of legionnaires disease
- Relevant statutory documents
- The requirements of Approved Code of Practice L8
- Wet cooling system design, operation and maintenance requirements
- Requirements of cleaning and disinfection of water and cooling systems
- The requirements of monitoring systems, including water sampling and procedures if bacteria is found
- The requirements of compiling and maintaining the water management log book

Course Duration / Fees / Location:

3 day training course, £845+VAT per delegate. Available in York, Slough and On-site. Accommodation from £98+VAT (including DBB)