

# BOHS P404

## Air Sampling and Clearance Testing of Asbestos



**Course Duration**  
2 Days

**Course Fees (ex VAT)**  
**Member: £395.00**  
(inc £100 exam fee, paid to BOHS)  
**Non Member: £425.00**  
(inc £100 exam fee, paid to BOHS)

### Who is it for?

Individuals who as part of their role will be required to take air samples from asbestos contaminated environments and conduct the 4 stage clearance procedure.

### Aims:

To provide theoretical and practical knowledge in the techniques of air sampling and clearance testing along with the provisions for required for certification for reoccupation.

### Course Content:

This 'P' module provides theoretical and practical knowledge in the techniques of air sampling and analysis of results to enable 4 stage clearance certificates to be issued. The module is at a proficiency level which aims to provide the candidate with the practical knowledge and skills to be able to carry out the stated work and includes the following elements:

- *Regulations*
- *Method Statements / Plans of Work*
- *Air Sampling for Asbestos*
- *Enclosure and Clearance Air Monitoring*
- *Practical Work*
- *Safety Aspects*
  - *Air Sampling*
  - *Clearance Testing*
  - *Role Plays Assessment*

Individuals will undertake a practical assessment carried out by an independent assessor. As part of this, candidates must demonstrate their ability to correctly take air samples (personal and static) and perform clearance tests.

Examination A 30 question multi-choice exam paper (45mins) will be undertaken on the final day of the course. In addition, a practical assessment will be undertaken on a one to one basis with the examiner. This exam will be independently invigilated by BOHS and is subject to a separate BOHS exam fee.

### Additional Information:

Prior to training candidates should be familiar with 'Asbestos: The analysts' guide for sampling, analysis and clearance procedures (HSG 248).

### Course Location and Dates

	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Burton		2-3							2-3			
Rayleigh					12-13							
Manchester												
Oxford												
Glasgow												
Middlesbrough												
Cwmbran												

