

BOHS ASBESTOS PROFICIENCY MODULES

The Following training is offered by Gully Howard Technical

P402 and P405 are listed in our calendar.

If you have an enquiry about the other modules
please contact the number below

P401: Identification of Asbestos in Bulk Samples (PLM)

To provide theoretical and practical knowledge in the techniques of Asbestos sample identification using polarised light microscopy (PLM).

P402: Buildings Surveys and Bulk Sampling for Asbestos (including Risk Assessment and Risk Management Strategies)
To provide background and practical knowledge in the surveying of buildings for asbestos and to provide general guidance on management procedures necessary to minimise exposure to any identified asbestos.

P403: Asbestos Fibre Counting (PCM)

To provide theoretical and practical knowledge in the techniques of fibre counting of asbestos air samples using phase contrast microscopy (PCM)

The course covers:

- ◆ Asbestos Fibres
- ◆ Set Up and Use of a Polarised Light Microscope
- ◆ Analysis of Bulk Samples
- ◆ Practical Work

The course covers:

- ◆ Introduction and Legislative Requirements
- ◆ Asbestos in Buildings
- ◆ Bulk Sampling
- ◆ Practical Work

The course covers:

- ◆ Setting up of Microscope
- ◆ Filter Preparation and Fibre Counting
- ◆ Calculation of Results and Quality Control
- ◆ Practical Work
- ◆ References
- ◆ Examination/Assessment

P404: Air Sampling of Asbestos and MMMF and Requirements for a Certificate of Reoccupation Following Clearance of Asbestos

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

P405: Management of Asbestos in Buildings

To provide a practical knowledge and the skills to be able to manage asbestos in buildings and to provide a basic knowledge of asbestos removal procedures.

The course covers:

- ◆ Regulations
- ◆ Method Statement/Plan of Works
- ◆ Air Sampling for Asbestos
- ◆ Enclosure and Clearance Air Monitoring
- ◆ Practical Work

The course covers:

- ◆ Legislation
- ◆ Management of Asbestos in Buildings
- ◆ Asbestos Remediation
- ◆ Role of Laboratory/Analysts
- ◆ Practical Work



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