Accident Investigation and Reporting

Aims

This one day programme will present a systematic approach to accident investigation and provide delegates with a tool kit for data collection, analysis, and selection of controls.

Objectives

At the end of the programme each delegate should be able to:

Explain the relationship between injury, damage and near miss accidents

Analyse accidents to identify immediate causes

Analyse accidents to identify root causes

Apply open questioning techniques to seek out information

Apply appropriate resources and energy to the investigation of accidents

Suggest effective precautionary or preventative measures to deal with the causes of accidents

Programme summary

Legislation update

Purpose of accident investigation

Case study in accident causation

The accident definition, domino theory and accident ratios

Immediate causes and root causes

The role of human behaviour in accident causation

Investigation techniques

Accident prevention techniques

Reporting accidents

Maintenance of records and information

Discussion and close

Programme may be subject to change without prior notification

Unit 2, The Court, Holywell Business Park, Southam, Warwickshire, CV47 0FS **t** +44 (0)1926 813356 **f** +44 (0)1926 817311
The Mount School, 277 Birmingham Road, Bromsgrove, Worcestershire, B61 0EP **t** +44 (0)1527 575182 **f** +44 (0)1527 576288
e enquiries@keyostas.co.uk **w** www.keyostas.co.uk