



Equip your workforce with Health & Safety Principles!

Aim High Career Goals...

Industrial Hygiene

WHY TAKE A CERTIFICATE IN INDUSTRIAL HYGIENE?

- Develop an understanding of chemical hazards, how they cause harm and the factors that affect the likelihood of harm
- Compliance with the Control of Substances Hazardous to Health Regulations
- Essential knowledge of the risk assessment process
- One day's practical training to give the trainees ultimate confidence to carry out their job roles

If you are passionate about the field and want to develop skills needed to prove your competency in the role, this program will help you get there.

Course Outline



Industrial Hygiene



**SAFETY TRAINING
AND CONSULTANCY CENTRE**
مركز السلامة للتدريب والاستشارات

Overview

Principles of Industrial Hygiene provides an introduction to the field of industrial hygiene and to occupational health in general. The instructor focuses on introducing concepts, terminology, and methodology in the practice of industrial hygiene and identifies resource materials. The class would benefit those wishing to pursue a Master's degree in industrial hygiene, those wishing to complete a certificate in occupational health, or for students in allied health fields needing a basic understanding of industrial hygiene.

Learning Outcomes:

Upon completion of this course, you should be able to:

- Aware of health and safety legislation.
- Understand industrial hygiene principles and practices.
- Understand air sampling methods.

Course Details:

Certificate: STC-BH

Duration: 3 Days (21hrs)

Assessment: Written and Practical Exam

Target Audience:

All people working in industrial environment.

- Industrial workers
- Operation employees
- maintenance personnel



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Course Content:

Day	Content
1	<ul style="list-style-type: none"> • Introduction & Health, Safety & Environment Legislation • Industrial hygiene terminology
2	<ul style="list-style-type: none"> • Control Measure • Chemical, ergonomic, and biological hazards
3	<p>Hygiene hazard identification & Anticipation and Recognition</p> <ul style="list-style-type: none"> • Equipment will be use Noise Monitoring Work area Air testing Matter Noise O2 Test Multi gas monitoring & Test Personnel Protective Equipment

Approvals:

Course approved by:

