



COURSE OVERVIEW HE0946-3D NEBOSH Health and Safety at Work

Course Title

NEBOSH Health and Safety at Work

Course Reference

HE0946-3D

Course Duration/Credits

Three Days/1.8 CEUs/18 PDHs

Course Date/Venue

Sessions	Date	Venue
1	September 02-04, 2024	Fujairah Meeting Room, Grand Millennium Al Wahda Hotel, Abu Dhabi, UAE
2	December 09-11, 2024	Boardroom 1, Elite Byblos Hotel Al Barsha, Sheikh Zayed Road, Dubai, UAE

Course Description







This practical and highly-interactive course includes real-life case studies and exercises where participants will be engaged in a series of interactive small groups and class workshops.

The NEBOSH Health and Safety at Work Award provides a best practice introduction to workplace health, safety, and risk that is relevant to all industry This course is delivered understandable and accessible way and will help you to gain an awareness of common workplace hazards so you can help to implement or maintain your organization's health and safety management system; gain practical skills that can help keep yourself and others safe; apply the principles of risk assessment; and have a positive impact on health and safety in your workplace.

This qualification will help to reduce incident and injury rates, and the associated lost time and absence: foster greater health and safety awareness amongst employees; improve employee engagement and enhance safety culture; secure higher levels of compliance with organizational safety measures; and protect the business from the reputational damage caused by health and safety failures.

























Course Objectives

Upon the successful completion of this course, each participant will be able to:-

- Achieve the NEBOSH Award in Health and Safety at Work
- Discuss why health and safety needs to be managed, ensuring effective processes are in place
- Inspect the workplace and recognize a range of common hazards
- Evaluate risks (taking account of current controls), recommend further control measures and assign actions
- Identify why incidents happen and how to investigate them
- Carryout workplace health and safety review which considers how health and safety is currently managed and how it can be managed better
- Identify health and safety issues present, how they are controlled and if the risk can be reduced
- Select the most important issue for improvement using moral, legal and financial reasons

Exclusive Smart Training Kit - H-STK®



Participants of this course will receive the exclusive "Haward Smart Training Kit" (H-STK®). The H-STK® consists of a comprehensive set of technical content which includes electronic version of the course materials, sample video clips of the instructor's actual lectures & practical sessions during the course conveniently saved in a Tablet PC.

Who Should Attend

This course provides a wide understanding and deeper appreciation of health and safety at work in accordance with the international standards for those who needs to understand the principles of health and safety as part of their job including team leaders and supervisors, HR professionals, facilities managers and those training young people in a working environment.

Training Methodology

All our Courses are including Hands-on Practical Sessions using equipment, Stateof-the-Art Simulators, Drawings, Case Studies, Videos and Exercises. The courses include the following training methodologies as a percentage of the total tuition hours:-

30% Lectures

20% Practical Workshops & Work Presentations

30% Hands-on Practical Exercises & Case Studies

20% Simulators (Hardware & Software) & Videos

In an unlikely event, the course instructor may modify the above training methodology before or during the course for technical reasons.















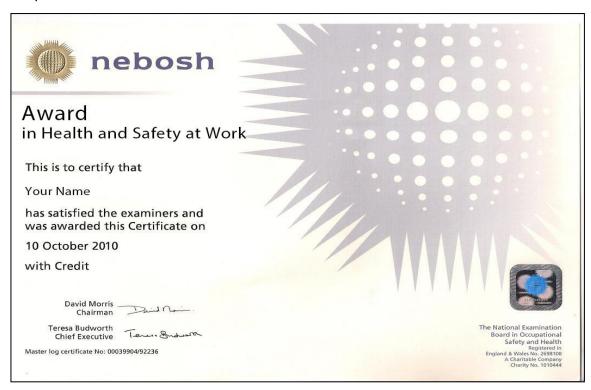






Course Certificate(s)

(1) NEBOSH Award in Health and Safety at Work Certificate will be issued to participants who have successfully passed the course and successfully completed the practical assessment.



(2) Official Transcript of Records will be provided to the successful delegates with the equivalent number of ANSI/IACET accredited Continuing Education Units (CEUs) earned during the course.



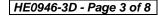
























Certificate Accreditations

Haward Technology is accredited by the following international accreditation organizations:-

NEBOSH: The National Examination Board in Occupational Safety and Health

Haward Technology is an Accredited Course Provider and Learning Partner of The National Examination Board in Occupational Safety and Health (NEBOSH) with Learning Partner Number 931 Bronze. NEBOSH is the awarding body approved by Scottish Qualifications Authority (SQA). Haward Technology is authorized to offer NEBOSH's comprehensive range of globally-recognized qualifications designed to meet the health, safety, environmental and risk management needs of all places of work.

• The International Accreditors for Continuing Education and Training (IACET - USA)

Haward Technology is an Authorized Training Provider by the International Accreditors for Continuing Education and Training (IACET), 2201 Cooperative Way, Suite 600, Herndon, VA 20171, USA. In obtaining this authority, Haward Technology has demonstrated that it complies with the **ANSI/IACET 2018-1 Standard** which is widely recognized as the standard of good practice internationally. As a result of our Authorized Provider membership status, Haward Technology is authorized to offer IACET CEUs for its programs that qualify under the **ANSI/IACET 2018-1 Standard**.

Haward Technology's courses meet the professional certification and continuing education requirements for participants seeking **Continuing Education Units** (CEUs) in accordance with the rules & regulations of the International Accreditors for Continuing Education & Training (IACET). IACET is an international authority that evaluates programs according to strict, research-based criteria and guidelines. The CEU is an internationally accepted uniform unit of measurement in qualified courses of continuing education.

Haward Technology Middle East will award **1.8 CEUs** (Continuing Education Units) or **18 PDHs** (Professional Development Hours) for participants who completed the total tuition hours of this program. One CEU is equivalent to ten Professional Development Hours (PDHs) or ten contact hours of the participation in and completion of Haward Technology programs. A permanent record of a participant's involvement and awarding of CEU will be maintained by Haward Technology. Haward Technology will provide a copy of the participant's CEU and PDH Transcript of Records upon request.

British Accreditation Council (BAC)

Haward Technology is accredited by the **British Accreditation Council** for **Independent Further and Higher Education** as an **International Centre**. BAC is the British accrediting body responsible for setting standards within independent further and higher education sector in the UK and overseas. As a BAC-accredited international centre, Haward Technology meets all of the international higher education criteria and standards set by BAC.





















Course Instructor(s)

This course will be conducted by the following instructor(s). However, we have the right to change the course instructor(s) prior to the course date and inform participants accordingly:



Mr. Tony Bunce, PgDip, BSc, RPA, CMIOSH, CRadP, NEBOSH, is an Accredited Radiation Protection Adviser (RPA) and a Senior Environmental Consultant with over 20 years of extensive experience in HAZOP & HAZAN Analysis, Hazard Identification (HAZID), ALARP System, Radiation Safety & Radioactive Radiation Waste Management, **Protection Nuclear** Radiological Instrumentation, & Safety, Nuclear Engineering, Safety Management System, Uranium & Plutonium

Safe Handling, Contamination Control, Radiation Protection Design, Risk Assessment, Personal Protection Equipment, Dosimetry Review, Nuclear Weapon & Nuclear Reactor Accident Procedures, Personal Protective Equipment, Machinery & Work Equipment and Manual Handling. Further, he is also well-versed in ISO 14001:2004 (Environmental Management System), AERMOD Modeling, Incident Reporting & Investigation, Cause Tree Analysis (CTA), Fault Tree Analysis (FTA), HSE Emergency Planning, Crisis Management, HSSE Practices, Emergency Response Plans and Emergency Preparedness. He is currently the Radiation Protection Advisor of IAEA (Austria) wherein his in-charge of the design and commissioning of IAEA's new Nuclear Material Laboratory.

During Mr. Tony's career life, he held significant positions such as the Radiation Protection Advisor, Radiation Protection Officer, Safety Adviser, Radiation Monitoring Specialist, Lead Safety Adviser and Health Physics Monitor for international companies and agencies such as the International Atomic Energy Agency (IAEA), Thorp Nuclear Processing Plant and the Nuclear Department of UK just to name a few.

Mr. Bunce has a Post Graduate Diploma in Radiation and Environmental Protection from the University of Surrey and a Bachelor degree in Environmental Risk Management from the University of Wales Institute Cardiff in UK respectively. Further, he is a Certified Instructor/Trainer, a Certified Internal Verifier/Assessor/Trainer by the Institute of Leadership & Management (ILM), an Accredited Radiation Protection Adviser (RPA) from the RPA 2000 Board, a Qualified Radiological Protection Reviewer, a Chartered Member of IOSH (CMIOSH), a Chartered Radiological Protection Practitioner (CRadP), Certified Radiation Safety Practice (Stage 1) from City and Guilds and NEBOSH Diploma holder. He has further delivered numerous trainings, conferences, workshops and seminars globally.

Training Fees

US\$ 4,250 per Delegate + **VAT**. This rate includes H-STK[®] (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.

Exam Fee

US\$ 140 per Delegate + VAT

Accommodation

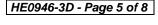
Accommodation is not included in the course fees. However, any accommodation required can be arranged at the time of booking.























Course Program

The following program is planned for this course. However, the course instructor(s) may modify this program before or during the course for technical reasons with no prior notice to participants. Nevertheless, the course objectives will always be met:

Registration & Coffee	
Welcome & Introduction	
Element 1: Why & How you Manage Health & Safety	
Moral, Legal & Financial Reasons & Benefits for Managing Health & Safety (Reasons & Benefits; Overview of Responsibility of Employers & Workers & Legal Consequences) • Managing Health & Safety Consistently Well (Plan-Do-Check-Act; Leadership-Committed, Promoting a Culture that Supports Health & Safety; Effective Processes (Including Identification/Control of Risk, Incident Investigation); Checking/Monitoring Performance; Communication; Consultation/Participation of Workers; Ignoring the Trivial & Focusing on the Important	
Break	
Element 1: Why & How you Manage Health & Safety (cont'd) Auditing (What, Why & How)	
Element 2: Dealing with Common Workplace Hazards General Workplace Issues – Workplace Access, Housekeeping, Lighting, Temperature, Slips, Trips & Falls (On Same Level), Welfare, First Aid	
Lunch	
Element 2: Dealing with Common Workplace Hazards (cont'd) Violence & Aggression • Work-Related Stress	
Break	
Element 2: Dealing with Common Workplace Hazards (cont'd) Hazardous Chemical & Substances • Computers	
Recap	
End of Day One	

Day 2

0730 - 0930	Element 2: Dealing with Common Workplace Hazards (cont'd) Substance Abuse • Electricity	
0930 - 0945	Break	
0945 – 1100	Element 2: Dealing with Common Workplace Hazards (cont'd) Fire • Manual Handling	
1100 – 1215	Element 2: Dealing with Common Workplace Hazards (cont'd) Noise & Vibration	
1215 - 1315	Lunch	
1315 – 1430	Element 2: Dealing with Common Workplace Hazards (cont'd) Work Equipment	
1430 - 1445	Break	
1445 – 1520	Element 2: Dealing with Common Workplace Hazards (cont'd) Work at Height	
1520 - 1530	Recap	
1530	End of Day Two	























Day 3

Day 3	
0730 - 0800	Element 2: Dealing with Common Workplace Hazards (cont'd) Workplace Transport
	Element 3: Stopping Incidents & Ill-Health Before They Happen
0800 – 0930	Inspecting the Workplace (Using Checklists; Talking to People)
0930 - 0945	Break
	Element 3: Stopping Incidents & Ill-Health Before They Happen (cont'd)
	Risk Assessment Theory (What 'Hazard', Risk Assessment' & 'Control Measure'
	Really Mean; Why We Do Risk Assessment (What is Designed to Do); How You
0945 - 1100	Do Risk Assessment (Steps to Risk Assessment); Controlling Risks (Hierarchy of
	Control; Being Sensible & Proportionate; General Workplace Risk Assessment vs
	Specific (Including Laptop/Computer Use, Fire, Manual Handling, Hazardous
	Chemicals)
	Element 4: Learning from Incidents
	Why Investigating Incidents Makes Sense (What 'Incident', 'Accident' & 'Near
1100 – 1200	Miss' Really Mean • A Simple Four-Step Approach to Investigations (Gather
	Information; Analyse Information (5 Whys Method); Identify Risk Control
	Measures; Develop & Implement the Action Plan
1200 – 1300	Lunch
1300 – 1430	Summarize Topics & Prepare for the Practical Assessment
1430 – 1445	Break
1445 – 1500	Summarize Topics & Prepare for the Practical Assessment (cont'd)
1500 – 1515	Course Conclusion
1515 – 1530	Presentation of Course Certificates
1530	Lunch & End of Course
1550	Edition 6 End of Course

NEBOSH HSA1 Practical Assessment

The assessment should be carried out after the participants' have completed studying the HSA1 course. Haward Technology will tell the date that they need to receive the assessment. If they fail to submit the assessment to Haward Technology by the date requested, they will be marked as 'absent'.





















Practical Sessions

This practical and highly-interactive course includes real-life case studies and exercises:-



Course Coordinator

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