



INDUSTRIAL TRAINING COURSES FOR ENVIRONMENT, HEALTH AND SAFETY

EHS (US): Environmental Health & Safety and
EHS (UK): Environmental Health & Safety

Honeywell



INTRODUCTION

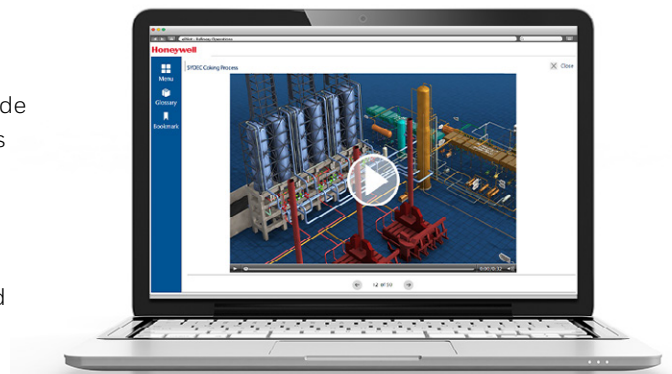
Safe and productive operations rely on skilled and knowledgeable workers. With the right knowledge, operators can anticipate issues and take actions that reduce risk and avoid costly errors.

- EH&S
- Fundamentals
- Safe Work Practices

Honeywell online learning for operator and maintenance gives learners anytime/anywhere access to secure, online learning programs proven to effectively transfer knowledge.

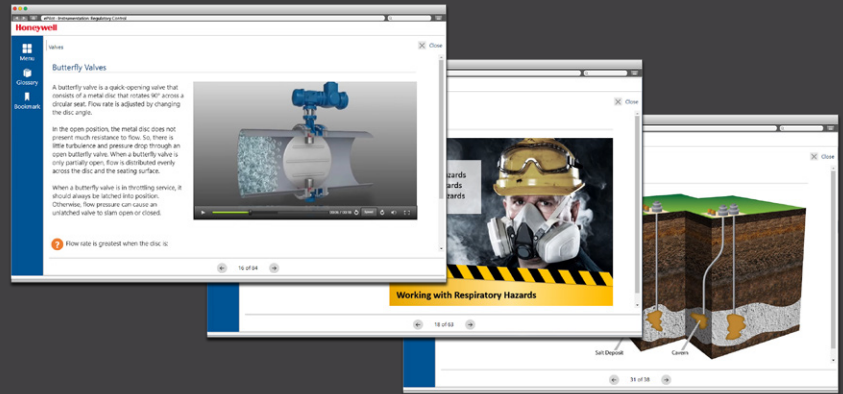
Knowledge gaps in your workforce equal risk. Honeywell identifies the gaps and transfers the required knowledge on demand. Proven instructional design methodology and advanced web technology provide effective knowledge transfer for learners, and our broad range of topics include technical skills, mandated training and process-specific unit operations making our platform the most comprehensive e-learning programs for the oil and gas industry.

- Self-paced, web-based technology provides immediate feedback and automatic remediation.
- Structured learning is designed for adults according to certified instructional design methodologies.
- Animations and graphics keep learners engaged and present material in easy-to-understand formats.
- Content can be customized with site-specific information and links, as well as language translation.



Honeywell online learning platform offers:

- Detailed Graphics and 3-D Animations
- Intuitive Navigation, Embedded Glossary and Bookmarking
- Translation Capabilities
- Site-Specific Customization
- AICC/SCORM Compliant - Integrates with existing LMS/ERP systems
- Instructor and Participant Guides



MANDATED EH&S

EH&S library contains 75 web based courses addressing Mandated Training. Our development process ensures that our programs meet the requirements of agencies like OSHA, BSEE, and DOT. Course development begins with a thorough review of the mandate from the regulatory agency. From this mandate, our instructional design team extracts all referenced training objectives and information including “when training is required” and “who must be trained” with citations to the regulation’s exact section and paragraph. This information is documented and maintained in a secure database. Additionally, RegScan, a service that continually monitors governmental agencies, notifies us within 24 hours of any proposed regulatory changes. An internal review process is initiated, and if content change is required, our program(s) are updated and released to our clients before the regulatory change is made effective.

Topics include:

- Emergency Response
- Environmental
- Hazard Communication
- HazMat Transportation
- Industrial Hygiene
- Powered Industrial Equip
- RCRA/Hazardous Waste





EHS (US) **ENVIRONMENTAL** **HEALTH & SAFETY**



COURSES

102



HOURS

142

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EHS – US MANDATES

COURSE #	COURSE TITLE	DESCRIPTION	HRS
EMERGENCY PLANNING AND RESPONSE			
A5017	Emergency Action Plans, Alarm Systems, and Fire Prevention Plans	Emergency Action Plans, Alarm Systems, and Fire Prevention Plans is designed to help you meet the training requirements of OSHA 29 CFR 1910.38 and OSHA 29 CFR 1910.165. It covers what employees must do during an emergency to protect themselves, emergency alarms, evacuation procedures, fire hazards and fire protection equipment and systems.	1
A5008	Hazwoper: Awareness	Hazwoper: Awareness is designed to help you meet the training requirements of 29 CFR 1910.120. It covers information mandated by the standard, including what hazard materials are, and how to approach them during an incident. Also covered are methods for detecting and identifying hazardous materials and how to use the DOT emergency response guidebook.	1.5
A5009	Hazwoper: Operations	Hazwoper: Operations is designed to help you meet the training requirements of OSHA 29 CFR 1910.120(e). It covers information mandated by the standard, including hazard and risk assessment, how to select and use personal protective equipment, how to perform basic control, containment and confinement operations, and how to implement decontamination procedures.	3
A5007	Hazwoper: Overview	Hazwoper: Overview is designed to help you meet the training requirements of 29 CFR 1910.120. It covers information mandated by the standard including the requirements for different worker populations, how to determine if a release is covered by the standard, and emergency response to Hazwoper events.	1.5
A5038	Incident Reporting and Investigation	In Incident Reporting and Investigation, you will learn about the steps for reporting any incidents and near misses.	0.5
A5091	Office Fire Safety	This program is designed to help you respond safely and properly in the event of an office fire. You will learn how to operate an A-B-C fire extinguisher.	1
A5004	Portable Fire Extinguishers	Portable Fire Extinguishers is designed to help you meet the training requirements of OSHA 29 CFR 1910.157. It covers information mandated by the standard including design, operation, the various types of portable extinguishers, firefighting techniques and types of fires and how to deal with each.	2.5
A5004a	Portable Fire Extinguishers: Non-Emergency Responder	Portable Fire Extinguishers: Non-Emergency Responder is designed to help you meet the training requirements of OSHA 29 CFR 1910.157(g) for non-emergency response personnel. It covers information such as extinguisher design, operation, and the various types of portable extinguishers.	1
A5028	Spill Prevention, Control, and Countermeasures	This program is designed to help you meet the training requirements of EPA 40 CFR 112.7. Topics covered include how to operate and maintain equipment in a manner that prevents oil discharge and how to follow applicable pollution control laws.	1.25
ENVIRONMENTAL			
A5071	American Chemistry Council: Responsible Care	The ACC's Responsible Care® program establishes an important relationship between chemical facilities and their communities. Through Responsible Care, companies promise to manage chemical processes through only the most safe and environmentally sound practices. In this program, you will learn about the basic principles of Responsible Care and your responsibilities as a Responsible Care employee.	2.5
A5094	Environmental Awareness	In Environmental Awareness, you will learn about important regulations and practices which guide work in oil and gas process operations. You will learn about ways in which your work affects the environment.	1
HAZARD COMMUNICATION			
A5019	Asbestos	Asbestos is designed to help you meet the basic training requirements of OSHA 29 CFR 1910.1001(j)(7). Subjects include the health effects of exposure, use and storage of asbestos, operations with exposure potential, engineering controls and work practices, respiratory protection and the medical surveillance program.	2
A5036	Assessing Occupational Exposure	In this module, you will learn about how workplace exposure to hazardous materials is determined. You will learn about worksite hazards, the role of the exposure assessment coordinator, and training and recordkeeping requirements.	0.75
A5005	Benzene	Benzene is designed to help you meet the training requirements of OSHA 29 CFR 1910.1028. It covers information mandated by the standard, including hazard recognition, personal protection, sampling and monitoring, and medical surveillance. It also contains reference material on benzene safety, technical guidelines and the medical program.	2
A5070	Combustible Dust Hazards	The Combustible Dust Hazards program is designed to help you work safely with and around combustible dust in industry. You will learn about why combustible dust explosions occur and what you can do to prevent them.	1.5

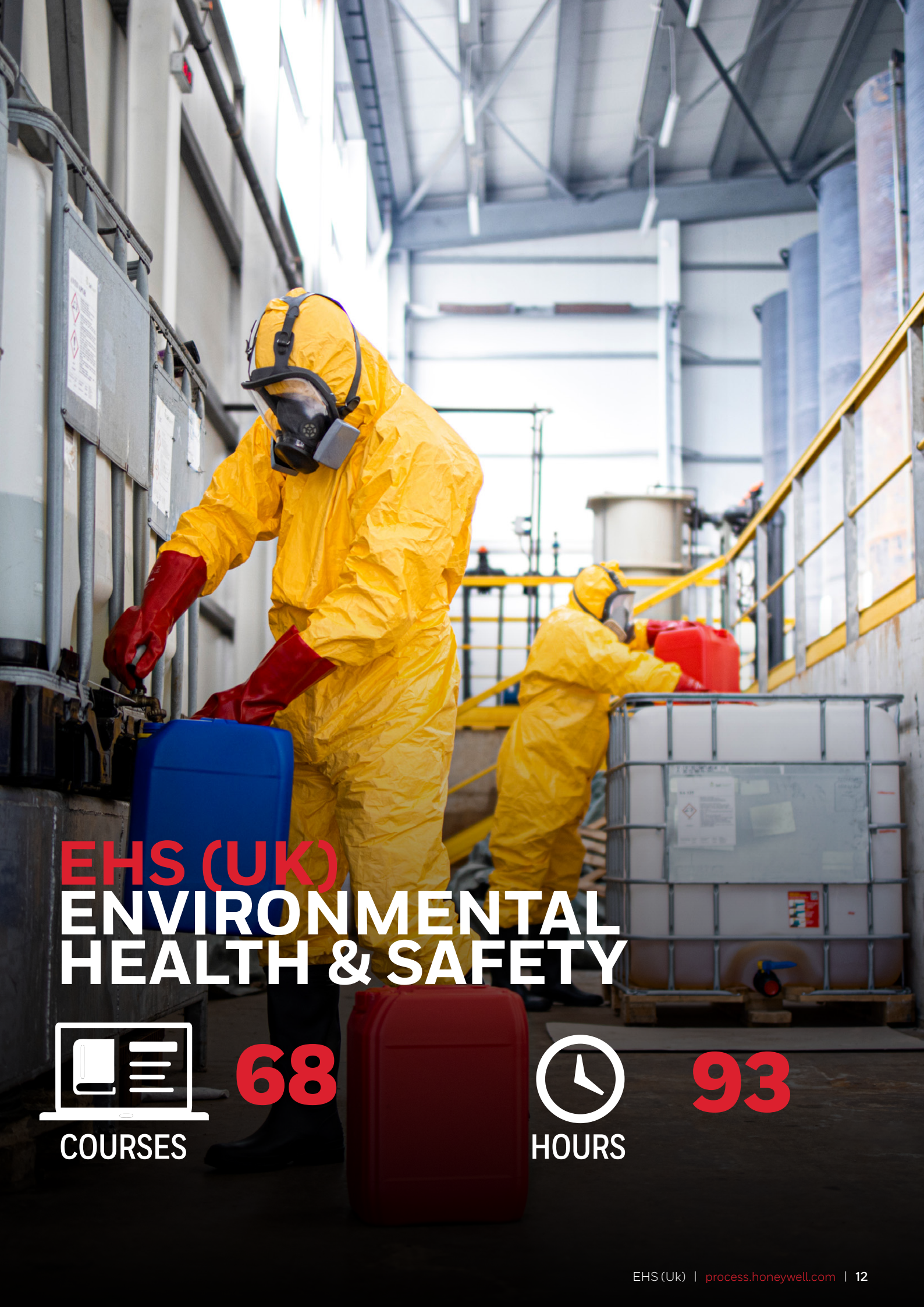
COURSE #	COURSE TITLE	DESCRIPTION	HRS
A5048	Explosive and Flammable Chemicals	Explosive and Flammable Chemicals is designed to help you meet the training requirements of OSHA 29 CFR 1910.1200(h). You will learn about the elements of combustion and flammability, and you will also learn about safe work practices for explosives and flammables.	1.5
A5006	Hazard Communication	Hazard Communication is designed to help you meet the training requirements of 29 CFR 1910.1200(k). It covers information mandated by the standard including detailed training on the GHS, labels and safety data sheets, physical and health hazards, and working safely with hazardous chemicals.	2
A5035a	Hazards of Naturally Occurring Radioactive Materials (NORM)	This program is designed to help you understand the hazards associated with working with naturally occurring radioactive material (NORM). You will learn about the characteristics of NORM and safeguards.	1.5
A5029	Hydrogen Sulfide (H2S)	Hydrogen Sulfide is designed to help you meet the basic training requirements of OSHA 29 CFR 1910.119. Topics covered include the dangers of hydrogen sulfide and protection methods.	1.5
A5045	Irritants, Corrosives, and Sensitizers	Irritants, Corrosives, and Sensitizers is designed to help you meet the training requirements of OSHA 29 CFR 1910.1200(h). You will learn about their characteristics, hazards, and methods of personal protection, including safe work practices.	1
A5035	Naturally Occurring Radioactive Materials (NORM)	This program is designed to help you understand the requirements of working with naturally occurring radioactive material (NORM). You will learn about the characteristics of NORM, the hazards and safeguards for working with NORM.	2.5
A5049	Nitrogen Safe Use and Handling	In Nitrogen Safe Use and Handling, you will learn how to work safely with nitrogen, including characteristics and health hazards of nitrogen. You will learn how to handle spills, fires and liquid nitrogen safely.	1
A5040	Occupational Exposure to 1,3-Butadiene	Occupational Exposure to 1,3-Butadiene is designed to help you meet the training requirements of OSHA 29 CFR 1910.1051. In this program, you will learn about the characteristics of 1,3-butadiene, its health effects, exposure limits, sources, personal protective equipment, air monitoring, and medical surveillance.	1
A5052	Occupational Exposure to Carcinogens	Occupational Exposure to Carcinogens is designed to help you meet the basic requirements of OSHA 29 CFR 1910.1003 for employees who work with carcinogens. You will learn about cancer, methods of controlling carcinogens, and ways to reduce your risk.	1.25
A5044	Occupational Exposure to Chlorine	Occupational Exposure to Chlorine is designed to help you meet the training requirements of 29 CFR 1910.119 for employees who work with and around chlorine. You will learn the characteristics and health hazards of chlorine and what personal protective equipment you should wear when working with or around chlorine.	0.5
A5072	Occupational Exposure to Formaldehyde	In Occupational Exposure to Formaldehyde, you will learn about the requirements of 29 CFR 1910.1048 for employees who work with formaldehyde, formaldehyde gas, or solutions and materials that release formaldehyde. You will learn how to reduce your exposure and how to respond to formaldehyde emergencies.	1
A5039	Occupational Exposure to Hexavalent Chromium	Occupational Exposure to Hexavalent Chromium is designed to help you meet the training requirements of OSHA 29 CFR 1910.1026. In this program, you will learn about the characteristics of hexavalent chromium, its health effects, exposure limits, sources, personal protective equipment, and air monitoring and medical surveillance requirements.	1
A5041	Occupational Exposure to Hydrochloric Acid	Occupational Exposure to Hydrochloric Acid is designed to help you meet the training requirements of OSHA 29 CFR 1910.119. In this program, you will learn about the characteristics of hydrochloric acid, its health effects, exposure limits, sources, and personal protective equipment.	0.5
A5053	Occupational Exposure to Lead	Occupational Exposure to Lead is designed to help you meet the requirements of 29 CFR 1910.1025. You will learn about the hazards of lead, the exposure limits, proper use of protective equipment, and the components of medical surveillance and removal.	1.25
A5037a	Occupational Exposure to Respirable Crystalline Silica	Occupational Exposure to Respirable Crystalline Silica is designed to meet the requirements of OSHA 29 CFR 1910.1053. It covers information mandated by the standard, including health effects, hazard recognition, exposure limits, personal protection, and medical surveillance.	1.25
A5037	Occupational Exposure to Respirable Crystalline Silica - General Industry	Occupational Exposure to Respirable Crystalline Silica is designed to meet the requirements of OSHA 29 CFR 1910.1053. It covers information mandated by the standard, including health effects, hazard recognition, exposure limits, personal protection, sampling and monitoring, and medical surveillance.	1.5
A5043	Occupational Exposure to Sodium Hydroxide (Caustic Soda)	Occupational Exposure to Sodium Hydroxide (Caustic Soda) is designed to help you meet the training requirements of OSHA 29 CFR 1910.119. In this program, you will learn about the characteristics of sodium hydroxide, its health effects, exposure limits, sources, and personal protective equipment.	0.5

COURSE #	COURSE TITLE	DESCRIPTION	HRS
A5033	Occupational Exposure to Sulfur Dioxide	Occupational Exposure to Sulfur Dioxide is designed to help you meet the training requirements of 29 CFR 1910.119. In this program, you will learn about the characteristics of sulfur dioxide, its health effects, exposure limits, sources, and personal protective equipment.	0.5
A5042	Occupational Exposure to Sulfuric Acid	Occupational Exposure to Sulfuric Acid is designed to help you meet the training requirements of 29 CFR 1910.119. In this program, you will learn about the characteristics of sulfuric acid, its health effects, exposure limits, sources, and personal protective equipment.	0.5
A5046	Toxic Chemicals	Toxic Chemicals is designed to help you meet the training requirements of OSHA 29 CFR 1910.1200(h) for employees who work with and around toxic chemicals. You will learn about the dangers of toxic chemicals and safe handling techniques.	1.5
A5047	Unstable and Reactive Chemicals	Unstable and Reactive Chemicals is designed to help you meet the training requirements of OSHA 29 CFR 1910.1200(h) for employees who work with and around unstable or reactive chemicals. You will learn about the dangers of unstable and reactive chemicals and safe handling techniques.	1.25
HAZMAT TRANSPORTATION			
A5076	DOT Drug and Alcohol Testing	DOT Drug and Alcohol Testing is designed to help you meet the training requirements of 49 CFR 199, Subparts A, B, and C. In this program, you will learn about safety-sensitive employees, the drug testing process and schedule, and consequences of refusal and positive results.	1
A5025	DOT Hazardous Materials Employee Safety	This program is designed to help you meet the training requirements of DOT 49 CFR 172.704. Topics include identifying hazardous materials, self-protection and employer-provided protection methods, and emergency response procedures.	1
A5026	DOT Hazardous Materials General Awareness	DOT Hazardous Materials General Awareness is designed to help you meet the training requirements of DOT 49 CFR 172.704(a)(1). The program explains how to prepare shipping papers, how to use the DOT Hazardous Materials Table, how to package and ship materials and how to safely load and unload hazardous materials.	3
A5059	DOT Hazardous Materials Transportation Security Awareness	DOT Hazardous Materials Transportation Security Awareness is designed to help you meet the training requirements of DOT 49 CFR 172.704 (a)(4). Topics include security hazard awareness, safe work practices, and responding to threats.	0.5
A5066	Export Compliance and Global Trade Guidelines	In Export Compliance and Global Trade Guidelines, you will learn about industry and security regulations related to international commerce.	0.5
A5073	Introduction to Hazmat Transportation Regulations	Employees at corporate offices are often tasked with preparing domestic or international hazardous material/dangerous good shipments. Because of these responsibilities, corporate employees must be familiar with international air and marine rules, and DOT regulations used for air, water, highway, rail and intermodal transportation domestically. This module is intended to provide an overview for an office advisor or one who arranges or assists in arranging hazardous materials/dangerous goods transportation.	2
INDUSTRIAL HYGIENE			
A5010	Access to Medical Records	Access to Medical Records is designed to help you meet the training requirements of 29 CFR 1910.1020. It covers information mandated by the standard, including the types of medical and exposure records and how to access this information.	0.5
A5013	Eye and Face Protection	Eye and Face Protection is designed to help you meet the training requirements of OSHA 29 CFR 1910.133 and 1910.132(f). It covers information mandated by the standard, including how eye and face injuries occur, and how the proper selection and use of personal protective equipment can prevent injuries.	1.5
A5078	Eye Wash and Safety Showers	In Eye Wash and Safety Showers, you will learn about emergency wash stations including: chemical eye injuries, emergency showers, emergency eye wash stations, hand held drench hoses, combination wash units, properly using emergency wash stations.	1
A5002	Hearing Protection	Hearing Protection is designed to help you meet the training requirements of OSHA 29 CFR 1910.95(k). It covers information mandated by the standard, including how noise affects hearing; the components of the Hearing Conservation Program; selection, fitting, the use of hearing protection devices; and audiometric testing.	2
A5093	Industrial Hygiene	In Industrial Hygiene, you will learn about the roles and responsibilities of the Industrial Hygienist at your company. Most specifically, you will learn about how the Industrial Hygienist works within an occupational environment to respond to and control hazards.	1
A5011	Ionizing Radiation	Ionizing Radiation is designed to help you meet the training requirements of 29 CFR 1910.1096. It covers information mandated by the standard, including safety problems associated with exposure to radiation, sources of ionizing radiation in the workplace, and procedures and devices which can minimize exposures.	1.5

COURSE #	COURSE TITLE	DESCRIPTION	HRS
A5015	Laboratory Safety	Laboratory Safety is designed to help you meet the training requirements of 29 CFR 1910.1450(f). It explains the contents of the Laboratory Standard and covers the properties of hazardous chemicals. It also covers safe work practices with laboratory chemicals and chemical hygiene plan development.	3
A5024	Occupational Exposure to Bloodborne Pathogens	This program is designed to help you meet the training requirements of OSHA 29 CFR 1910.1030. Topics covered include the symptoms of bloodborne diseases, transmission of bloodborne pathogens, the exposure control plan, recognizing potential exposure situations and personal protective equipment.	2
A5014	Personal Protective Equipment	Personal Protective Equipment is designed to help you meet the training requirements of OSHA 29 CFR 1910.132. You will learn about the proper use of PPE, and head, ear, eye, face, and body and hand protection.	1
A5001	Respiratory Protection	Respiratory Protection is designed to help you meet the training requirements of OSHA 29 CFR 1910.134(k). It covers information mandated by the standard including respiratory hazards, types of respirators, respirator selection, fitting and maintenance, medical surveillance, and respirator training and administration.	2
POWERED INDUSTRIAL EQUIPMENT			
A5023	Forklifts and Powered Industrial Trucks	Powered Industrial Trucks is designed to help you meet the training requirements of OSHA 29 CFR 1910.178. It covers information regarding powered industrial trucks including Forklifts, vehicle operations, and material operations.	1.5
A5056	Rigging, Slings and Crane Lifts	In Rigging, Slings and Crane Lifts, you will learn about safe lifting and rigging practices including planning a lift, proper rigging techniques, center of gravity, rigging hardware, safe working load, types of cranes, and hand signals. In addition, you will learn about the types of slings, hitches and chain hoists including slings and sling angles, hitches and slings, multiple leg hitches, sling storage and handling, and chain hoists. It is designed to help you meet the requirements of OSHA 29 CFR 1910.179, OSHA 29 CFR 1910.180, OSHA 29 CFR 1910.181, OSHA 29 CFR 1910.182, and OSHA 29 CFR 1910.68.	2.5
A5051	Vehicle-Mounted Elevated Work Platforms and Aerial Lifts	Vehicle-Mounted Elevated Work Platforms and Aerial Lifts is designed to help you meet the requirements of 29 CFR 1910.67. You will learn about preparing and operating the aerial lift to ensure your safety and the safety of those around you.	1
QUALITY ASSURANCE AND CONTROL			
A5060	Jet Fuel Quality Control	Jet Fuel Quality Control is designed to meet the requirements set forth in Air Transport Association's Specification 103. You will learn about aviation fuel quality standards, working with aviation fuel equipment, and storage and testing requirements.	3
RCRA/HAZARDOUS WASTE MANAGEMENT			
A50164	RCRA Emergency Response	RCRA Emergency Response is designed to help you meet the training requirements of 40 CFR 264.16. It covers contingency planning, the emergency coordinator, and emergency equipment and procedures.	0.75
A50161	RCRA Generators	RCRA Generators is designed to help you meet the training requirements of 40 CFR 264.16. It provides a general overview of the Resource Conservation and Recovery Act and explains the specific duties of hazardous waste generators.	0.75
A50162	RCRA Transporters	RCRA Transporters is designed to help you meet the training requirements of 40 CFR 264.16. It explains the Hazardous Waste Manifest System and covers the duties of hazardous waste transporters.	0.5
A50163	RCRA Treatment, Storage, and Disposal Facilities	RCRA Treatment, Storage, and Disposal Facilities is designed to help you meet the training requirements of 40 CFR 264.16. It explains the duties of hazardous waste treatment, storage and disposal facilities.	0.5
SAFE WORK PRACTICES			
A5089a	Accident Control Techniques: Introduction	In this program, you will learn basic process facility accident control techniques, including handling materials safely, personal protective equipment, and fire prevention.	3
A5089b	Accident Control Techniques: Safe Work Practices	In this program, you will learn basic process facility accident control techniques, including precautions for working near processes, replacing safeguards, working with plant machinery, equipment and vehicles.	3
A5088	Accident Prevention	In this program, you will learn basics of accident prevention including causes of accidents, safe work habits, lifting and carrying loads, slips and falls, and personal protection equipment.	1
A5081	Arc Flash Safety	In Arc Flash Safety, you will learn about the types and hazards arc flashes associated with electrical faults and arc flash protection including personal protective equipment used to protect workers.	0.75

COURSE #	COURSE TITLE	DESCRIPTION	HRS
A5003	Confined Space Entry	Confined Space Entry is designed to help you meet the training requirements of 29 CFR 1910.146(k). It covers information mandated by the standard including hazard identification, safe work practices, vessel entry permit, personal protection equipment, entry procedures and exposure symptoms.	2.5
A5065	Driving Safety	In Driving Safety, you will learn about safe driving techniques within a process facility, including facility transportation, handling techniques, and safe driving procedures.	1.5
A5069	EHS Regulatory Overview	In this module, you will learn about U.S. environmental, health, safety, security, transportation and product safety regulations that impact the process industry.	1
A5021	Electrical Safety for Qualified Employees	Electrical Safety for Qualified Employees is designed to help you meet the training requirements of OSHA 29 CFR 1910.332. Topics covered include identifying energized parts, testing for nominal voltage, grounding, personal protective equipment and safe clearance distances.	2
A5020	Electrical Safety for Unqualified Employees	Electrical Safety For Unqualified Employees is designed to help you meet the training requirements of OSHA 29 CFR 1910.332. Topics covered include how electricity can hurt you, protective measures for working around motors and other energized equipment, and procedures for inspecting and reenergizing electrical equipment.	1.5
A5057	Excavation and Trenching	Excavation and Trenching is designed to help you meet the training requirements of OSHA 29 CFR 1926.650. You will learn about the hazards of excavations and trenches and how to protect yourself during digs.	2.5
A5057a	Excavation and Trenching for Operations Personnel	In Excavation and Trenching for Operations Personnel, you will learn about the hazards of excavations and trenches.	2
A5022	Fall Prevention	Fall Prevention is designed to help you meet the basic training requirements of OSHA 29 CFR 1910.23 (c)(1) and OSHA 29 CFR 1926.503. The program identifies the various types of fall hazards and shows you ways to reduce or eliminate the danger. Special emphasis on selection and use of lanyards, full body harnesses and anchorage points.	2
A5092	First Aid Procedures	This program is designed to help you respond safely and properly to events that require first aid treatment.	2
A5096	Hand and Power Tool Safety	In Hand and Power Tool Safety, you will the importance of hand and power tool safe work practices including selection, storage and proper personal protective equipment.	0.75
A5075	Hand Safety	Hand Safety is designed to help you meet the training requirements of 29 CFR 1910.138. In this program, you will learn about hand hazards, hand tool safety, machine guards, PPE, and how to complete a hazard assessment.	1
A5055	Heat Stress Safety	In Heat Stress Safety, you will learn how to work safely in a hot environment, including the physical effects and hazards of heat.	0.5
A5032	Helicopter Safety	Helicopter Safety is designed to help you meet the training requirements of OSHA 29 CFR 1910.183. You will learn how to safely approach, stow luggage, board and de-board a helicopter. The program also covers what you should do in emergency situations, emergency equipment found on helicopters, and how to properly don an aviation life vest.	1
A5030	Hot Work	Hot Work is designed to help you meet the training requirements of OSHA 29 CFR 1910.252. It covers information mandated by the standard including how to prepare a workspace for hot work and how to conduct firewatches to prevent incidences of fire or explosion.	1
A5031b	Industrial Ergonomics	In Industrial Ergonomics, you will learn what ergonomics is and how to prevent ergonomics-related injuries. You will learn about hand tool ergonomics and material handling ergonomics.	1.75
A5068	Ladder Safety	In this program, you will learn about the requirements for working safely with ladders as defined in OSHA 29 CFR 1926.1053. You will learn about the different types of ladders, using ladders safely, and the requirements for ladder inspection.	0.5
A5068a	Ladder Safety for Construction	In this program, you will learn about the requirements for working safely with ladders in construction as defined in OSHA 29 CFR 1926.1053. You will learn about the different types of ladders, using ladders safely, and the requirements for ladder inspection.	0.5
A5067	Line Breaking	In this program, you will learn about specific guidelines used to eliminate or minimize the extreme hazards associated with breaking into a line, vessel, or system.	0.5
A5012	Lockout/Tagout	Lockout/Tagout is designed to help you meet the training requirements of OSHA 29 CFR 1910.147(c)(7). It covers information mandated by the OSHA standard including sources of hazardous energy, isolating equipment and controlling stored energy, applying and removing lockout/tagout and group lockout/tagout.	2

COURSE #	COURSE TITLE	DESCRIPTION	HRS
A5079	Manual Handling and Lifting Techniques	In Manual Handling and Lifting Techniques, you will learn about the manual handling and lifting techniques including manual handling hazards, assessing manual handling risks, methods to control the risks, and best practices for safely performing manual handling and lifts for avoiding injuries.	1
A5031a	Office Ergonomics	In this program, you will learn about office ergonomics in the workplace. You will learn what ergonomics is and how to prevent ergonomics-related injuries when performing office work.	1.5
A5090	Office Safety	In Office Safety, you will learn guidelines for working safely and ergonomically to prevent hazards and injuries. You will also learn how to properly organize a computer workstation.	3
A5080	Offshore Water Safety	In Offshore Water Safety, you will learn about offshore rig hazards, safe work practices, and emergency action/response plan elements. You will also learn about emergency evacuation plans, personal flotation devices (PFDs), and lifeboats and life rafts.	1
A5054	Oxygen-Fuel Gas Welding and Cutting	Oxygen Fuel Gas Welding and Cutting is designed to help you meet the requirements of 29 CFR 1910.253. You will learn how to use oxygen-fuel equipment safely, how to protect yourself, and startup and shutdown procedures.	2
A5074	Process Safety and Fatigue Management	Process Safety and Fatigue Management is designed to help you meet the basic training requirements of ANSI/API's Recommended Practice 755. The module includes information regarding fatigue risks, shift work sleep disorder, and how to obtain quality sleep.	1
A5074a	Process Safety and Fatigue Management for Supervisors	Process Safety and Fatigue Management for Supervisors is designed to help supervisors meet the basic training requirements of ANSI/API's Recommended Practice 755. The module includes information regarding fatigue risks, shift work sleep disorder, and how to obtain quality sleep.	1
A5058	Scaffolding	Scaffolding is designed to help you meet the requirements of 29 CFR 1910.28. Topics include the safe use of scaffolds and scaffold requirements, including inspection criteria.	3
A5018	Specifications for Accident Prevention Signs and Tags	Specifications for Accident Prevention Signs and Tags is designed to help you meet the training requirements of OSHA 29 CFR 1910.145. Topics covered include identification of signs and tags, hazard determination, and precautions to take for personal protection as indicated by signs.	0.75
A5027	Storage and Handling of Anhydrous Ammonia	Storage and Handling of Anhydrous Ammonia is designed to help you meet the training requirements of OSHA 29 CFR 1910.111. The program explains the hazards of anhydrous ammonia and shows you how to protect yourself by avoiding exposures and using personal protective equipment. The program also shows you the proper procedures to follow when storing and transferring anhydrous ammonia.	1.25
A5034	Toxic Substances Control Act (TSCA)	In Toxic Substances Control Act, you will learn about the EPA-administered Toxic Substances Control Act. This regulation is designed to control the hazards of chemical substances in production and prevent risks to public health and the environment.	0.5
A5077	Walking/Working Surfaces	Walking/Working Surfaces is designed to help you meet the training requirements of 29 CFR 1910.22 Subpart D. In this program, you will learn about working safely around walking and working surfaces.	0.65
A5095	Warehouse Safety	In Warehouse Safety, you will learn there are many potential hazards in warehouse operations that cause fatalities or injuries. This program identifies the more common hazards and risks involved with working in a warehousing environment including storage and rack systems; loading and unloading areas; material handling and storage hazards including manual lifting and forklift operations; and housekeeping hazards of personal protective equipment, hazard communication and slips, trips and falls.	1
A5058a	Working on Scaffolds	Working on Scaffolds covers the safe use of scaffolds and the hazards associated when working on a scaffold.	1.5
SECURITY			
A5063	Security Training: All Personnel	Security Training: All Personnel is designed to help you meet the requirements of 33 CFR 105.210 and the Coast Guard's Homeland Security initiatives. You will learn about your security roles and responsibilities.	1
A5061	Security Training: Facility Security Officer Overview	Facility Security Officer Training is designed to help you meet the requirements of 33 CFR 105.205 and the Coast Guard's Homeland Security initiatives. You will learn about the roles and responsibilities of the Facility Security Officer.	2
A5062	Security Training: Security Personnel	Security Training: Security Personnel is designed to help you meet the requirements of 33 CFR 105.210 and the Coast Guard's Homeland Security initiatives. You will learn about your security roles and responsibilities.	2
A5064	Workplace Violence	Key to preventing workplace violence is understanding the risk factors that cause it. In this program, you will learn about the nature of workplace violence and the proper response to threats.	1



EHS (UK) **ENVIRONMENTAL** **HEALTH & SAFETY**



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EHS – UK/EU MANDATES

COURSE #	COURSE TITLE	DESCRIPTION	HRS
EMERGENCY PLANNING & RESPONSE			
UK-HSE-5009	Hazardous Waste Spill Response, Containment and Decontamination - UK	In Hazardous Waste Spill Response, Containment and Decontamination, you will learn about hazard and risk assessment, how to perform basic control, containment and confinement operations, how to implement decontamination procedures, and how to select and use personal protective equipment	3
UK-HSE-5038	Incident Reporting and Investigation - UK	In Incident Reporting and Investigation, you will learn about the steps for reporting any incidents and near misses.	0.5
UK-HSE-5091	Office Fire Safety - UK	Office Fire Safety is designed to help you meet the training requirements of Health and Safety at Work etc Act 1974. This program is designed to help you respond safely and properly in the event of an office fire including how to operate the standard office fire extinguisher.	1
UK-HSE-5007	Overview of Hazardous Waste Operations and Emergency Response - UK	In this program, you will learn about hazardous waste operations and emergency response, including types of events, types of workers, incident command system, and emergency response categories.	1.5
UK-HSE-5004	Portable Fire Extinguishers - UK	Portable Fire Extinguishers is designed to help you meet the training requirements of HSE Regulatory Reform (Fire Safety) Order 2005. It covers information mandated by the standard including design, operation, the various types of portable extinguishers, firefighting techniques and types of fires and how to deal with each.	2.5
UK-HSE-5004a	Portable Fire Extinguishers: Non-Emergency Responder - UK	Portable Fire Extinguishers: Non-Emergency Responder is designed to help you meet the training requirements of HSE Regulatory Reform (Fire Safety) Order 2005. for non-emergency response personnel. It covers information such as extinguisher design, operation, and the various types of portable extinguishers.	1
UK-HSE-5028	Spill Prevention, Control, and Countermeasures - UK	In Spill Prevention, Control, and Countermeasures, you will learn how to operate and maintain equipment in a manner that prevents oil discharge.	0.75
ENVIRONMENTAL			
UK-HSE-5094	Environmental Awareness - UK	In Environmental Awareness, you will learn about important regulations and practices which guide work in oil and gas process operations. You will learn about ways in which your work affects the environment, and measures your company takes to safeguard the environment and dispose of waste properly.	2
HAZARD COMMUNICATION			
UK-HSE-5019	Asbestos - UK	Asbestos is designed to help you meet the basic training requirements of Control of Asbestos Regulations 2012, Regulation 10. Subjects include the health effects of exposure, use and storage of asbestos, operations with exposure potential, engineering controls and work practices, respiratory protection and the medical surveillance program.	2
UK-HSE-5036	Assessing Occupational Exposure - UK	Assessing Occupational Exposure is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. You will learn about how workplace exposure to hazardous materials is determined. You will learn about worksite hazards, the role of the exposure assessment coordinator, and training and recordkeeping requirements.	0.75
UK-HSE-5005	Benzene - UK	Benzene is designed to help you meet the training requirements of Control of Substances Hazardous to Health Regulations 2002 (COSHH). It covers hazard recognition, personal protection, sampling and monitoring, medical surveillance, benzene safety, technical guidelines and the medical program.	2
UK-HSE-5048	Explosive and Flammable Chemicals - UK	Explosive and Flammable Chemicals is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). You will learn about the elements of combustion and flammability, and you will also learn about safe work practices for explosives and flammables.	1.5
UK-HSE-5029	Hydrogen Sulphide (H2S) - UK	Hydrogen Sulphide is designed to help you meet the basic training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). Topics covered include the dangers of hydrogen sulphide and protection methods.	1.5
UK-HSE-5045	Irritants, Corrosives, and Sensitizers - UK	Irritants, Corrosives, and Sensitizers is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). You will learn about their characteristics, hazards, and methods of personal protection, including safe work practices.	1
UK-HSE-5035	Naturally Occurring Radioactive Materials (NORM) - UK	Naturally Occurring Radioactive Materials (NORM) is designed to help you meet the training requirements of Ionising Radiation Regulations 1999. You will learn about the characteristics of NORM, the hazards and safeguards for working with NORM.	2

COURSE #	COURSE TITLE	DESCRIPTION	HRS
UK-HSE-5049	Nitrogen Safe Use and Handling - UK	Nitrogen Safe Use and Handling is designed to help you meet the training requirements of The Health and Safety at Work etc Act 1974 and the Management of Health and Safety at Work Regulations 1999. You will learn how to work safely with nitrogen, including characteristics and health hazards of nitrogen. You will learn how to handle spills, fires and liquid nitrogen safely.	1
UK-HSE-5040	Occupational Exposure to 1,3-Butadiene - UK	Occupational Exposure to 1,3-Butadiene is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH) in accordance with MDHS 63/2. In this program, you will learn about the characteristics of 1,3-butadiene, its health effects, exposure limits, sources, personal protective equipment, air monitoring, and medical surveillance.	1
UK-HSE-5052	Occupational Exposure to Carcinogens - UK	Occupational Exposure to Carcinogens is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH) for employees who work with carcinogens. You will learn about cancer, methods of controlling carcinogens, and ways to reduce your risk.	1.25
UK-HSE-5044	Occupational Exposure to Chlorine - UK	Occupational Exposure to Chlorine is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH) for employees who work with and around chlorine. You will learn the characteristics and health hazards of chlorine and what personal protective equipment you should wear when working with or around chlorine.	0.5
UK-HSE-5072	Occupational Exposure to Formaldehyde - UK	Occupational Exposure to Formaldehyde is designed to help you meet the basic training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). You will learn about the regulatory requirements for employees who work with formaldehyde, formaldehyde gas, or solutions and materials that release formaldehyde. In addition, you will learn how to reduce your exposure and how to respond to formaldehyde emergencies.	1
UK-HSE-5039	Occupational Exposure to Hexavalent Chromium - UK	Occupational Exposure to Hexavalent Chromium is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). In this program, you will learn about the characteristics of hexavalent chromium, its health effects, exposure limits, sources, personal protective equipment, and air monitoring and medical surveillance requirements.	1
UK-HSE-5041	Occupational Exposure to Hydrochloric Acid - UK	Occupational Exposure to Hydrochloric Acid is designed to help you meet the training requirements of The Management of Health and Safety at Work Regulations 1999 and Health and Safety at Work etc Act 1974. In this program, you will learn about the characteristics of hydrochloric acid, its health effects, exposure limits, sources, and personal protective equipment.	0.5
UK-HSE-5053	Occupational Exposure to Lead - UK	Occupational Exposure to Lead is designed to help you meet the requirements of Health and Safety Executive Control of Lead at Work Regulations 2002. You will learn about the hazards of lead, the exposure limits, proper use of protective equipment, and the components of medical surveillance and removal.	1.25
UK-HSE-5043	Occupational Exposure to Sodium Hydroxide (Caustic Soda) - UK	Occupational Exposure to Sodium Hydroxide (Caustic Soda) is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). In this program, you will learn about the characteristics of sodium hydroxide, its health effects, exposure limits, sources, and personal protective equipment.	0.5
UK-HSE-5033	Occupational Exposure to Sulphur Dioxide - UK	Occupational Exposure to Sulphur Dioxide is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). In this program, you will learn about the characteristics of sulphur dioxide, its health effects, exposure limits, sources, and personal protective equipment.	0.5
UK-HSE-5042	Occupational Exposure to Sulphuric Acid - UK	Occupational Exposure to Sulphuric Acid is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). In this program, you will learn about the characteristics of sulphuric acid, its health effects, exposure limits, sources, and personal protective equipment.	0.5
UK-HSE-5046	Toxic Chemicals - UK	Toxic Chemicals is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH) for employees who work with and around toxic chemicals. You will learn about the dangers of toxic chemicals and safe handling techniques.	1.5
UK-HSE-5047	Unstable and Reactive Chemicals - UK	Unstable and Reactive Chemicals is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH) for employees who work with and around unstable or reactive chemicals. You will learn about the dangers of unstable and reactive chemicals and safe handling techniques.	1.25

COURSE #	COURSE TITLE	DESCRIPTION	HRS
INDUSTRIAL HYGIENE			
UK-HSE-5010	Access to Medical Records - UK	Access to Medical Records is designed to help you meet the training requirements of the UK Health and Safety Executive. It covers information mandated by the standard, including the types of medical and exposure records and how to access this information.	0.5
UK-HSE-5013	Eye and Face Protection - UK	Eye and Face Protection is designed to help you meet the training requirements of HSE Personal Protective Equipment at Work Regulations 1992. It covers information mandated by the standard, including how eye and face injuries occur, and how the proper selection and use of personal protective equipment can prevent injuries.	1.5
UK-HSE-5078	Eye Wash and Safety Showers - UK	Eye Wash and Safety Showers is designed to help you meet the training requirements of Health and Safety at Work etc. Act 1974 and ANSI Z358.1-2009 established performance and use requirements. You will learn about emergency wash stations including: chemical eye injuries, emergency showers, emergency eye wash stations, hand held drench hoses, combination wash units, properly using emergency wash stations.	1
UK-HSE-5002	Hearing Protection - UK	Hearing Protection is designed to help you meet the training requirements of Health and Safety Executive Control of Noise Work Regulations 2005. It covers information mandated by the standard, including how noise affects hearing; the components of the Hearing Conservation Program; selection, fitting, the use of hearing protection devices; and audiometric testing.	2
UK-HSE-5093	Industrial Hygiene - UK	Industrial Hygiene is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. You will learn about the roles and responsibilities of the Industrial Hygienist at your company. Most specifically, you will learn about how the Industrial Hygienist works within an occupational environment to respond to and control hazards.	1
UK-HSE-5011	Ionising Radiation - UK	Ionising Radiation is designed to help you meet the training requirements of Ionising Radiations Regulations 1999 Regulation 14. It covers information mandated by the standard, including safety problems associated with exposure to radiation, sources of ionizing radiation in the workplace, and procedures and devices which can minimize exposures.	1.5
UK-HSE-5015	Laboratory Safety - UK	Laboratory Safety is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH) for employees who work with and around chemicals in laboratories. It explains the properties of hazardous chemicals, safe work practices with laboratory chemicals and a chemical hygiene plan development.	3
UK-HSE-5024	Occupational Exposure to Bloodborne Pathogens - UK	This program is designed to help you meet the HSE training requirements of the Health and Safety at Work etc Act 1974 and the Management of Health and Safety at Work Regulations 1999. Topics covered include the symptoms of bloodborne diseases, transmission of bloodborne pathogens, the exposure control plan, recognizing potential exposure situations and personal protective equipment.	2
UK-HSE-5014	Personal Protective Equipment - UK	Personal Protective Equipment is designed to help you meet the training requirements of HSE Personal Protective Equipment at Work Regulations 1992. You will learn about the proper use of PPE, and head, ear, eye, face, and body and hand protection.	1
UK-HSE-5001	Respiratory Protection - UK	Respiratory Protection is designed to help you meet the training requirements of COSHH 2002 and Personal Protective Equipment at Work Regulations 1992. It covers information mandated by the standard including respiratory hazards, types of respirators, respirator selection, fitting and maintenance, medical surveillance, and respirator training and administration.	2
POWERED INDUSTRIAL EQUIPMENT			
UK-HSE-5023	Forklifts and Powered Industrial Trucks - UK	Powered Industrial Trucks is designed to help you meet the training requirements for HSE regarding lift trucks. It covers information regarding powered industrial trucks including Forklifts, vehicle operations, and material operations.	1.5
UK-HSE-5056	Rigging, Slings and Crane Lifts - UK	In Rigging, Slings and Crane Lifts, you will learn about safe lifting and rigging practices including planning a lift, proper rigging techniques, center of gravity, rigging hardware, safe working load, types of cranes, and hand signals. In addition, you will learn about the types of slings, hitches and chain hoists including slings and sling angles, hitches and slings, multiple leg hitches, sling storage and handling, and chain hoists. It is designed to help you meet the requirements of Lifting Operations and Lifting Equipment Regulations 1998 (LOLER), Provision and Use of Work Equipment Regulations 1998 (PUWER) and Management of Health and Safety at Work Regulations 1999.	3
UK-HSE-5051	Vehicle-Mounted Elevated Work Platforms and Aerial Lifts - UK	Vehicle-Mounted Elevated Work Platforms and Aerial Lifts is designed to help you meet the requirements of the Work at Height Regulations 2005. You will learn about preparing and operating the aerial lift to ensure your safety and the safety of those around you.	1

COURSE #	COURSE TITLE	DESCRIPTION	HRS
PROCESS SAFETY			
UK-HSE-5095	Warehouse Safety - UK	Warehouse Safety is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. You will learn there are many potential hazards in warehouse operations that cause fatalities or injuries. This program identifies the more common hazards and risks involved with working in a warehousing environment including storage and rack systems; loading and unloading areas; material handling and storage hazards including manual lifting and forklift operations; and housekeeping hazards of personal protective equipment, hazard communication and slips, trips and falls.	1
UK-HSE-5003	Confined Space Entry - UK	Confined Space Entry is designed to help you meet the training requirements of the Health and Safety Executive Confined Space Regulations 1997. It covers information mandated by the standard including hazard identification, safe work practices, vessel entry permit, personal protection equipment, entry procedures and exposure symptoms.	2.5
SAFE WORK PRACTICES			
UK-HSE-5065	Driving Safety - UK	Driving Safety is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. You will learn about safe driving techniques within a process facility, including facility transportation, handling techniques, and safe driving procedures.	1.5
UK-HSE-5021	Electrical Safety for Qualified Employees - UK	Electrical Safety for Qualified Employees is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. Topics covered include identifying energized parts, testing for nominal voltage, grounding, personal protective equipment and safe clearance distances.	2
UK-HSE-5020	Electrical Safety for Unqualified Employees - UK	Electrical Safety For Unqualified Employees is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. Topics covered include how electricity can hurt you, protective measures for working around motors and other energized equipment, and procedures for inspecting and reenergizing electrical equipment.	1.5
UK-HSE-5057	Excavation and Trenching - UK	Excavation and Trenching is designed to help you meet the training requirements of Health and Safety Executive guidelines for excavations. You will learn about the hazards of excavations and trenches and how to protect yourself during digs.	2.5
UK-HSE-5022	Fall Prevention - UK	Fall Prevention is designed to help you meet the basic training requirements of Work at Height Regulations 2005 (WAHR). The program identifies the various types of fall hazards and shows you ways to reduce or eliminate the danger. Special emphasis on selection and use of lanyards, full body harnesses and anchorage points.	2
UK-HSE-5092	First Aid Procedures - UK	First Aid Procedures is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. It is designed to help you respond safely and properly to events that require first aid treatment.	2
UK-HSE-5075	Hand Safety - UK	Hand Safety is designed to help you meet the training requirements of Health and Safety at Work etc. Act 1974. In this program, you will learn about hand hazards, hand tool safety, machine guards, PPE, and how to complete a hazard assessment.	1
UK-HSE-5055	Heat Stress Safety - UK	Heat Stress Safety is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. You will learn how to work safely in a hot environment, including the physical effects and hazards of heat.	0.5
UK-HSE-5032	Helicopter Safety - UK	Helicopter Safety is designed to help you meet the training requirements of Health and Safety at Work etc Act 1974. You will learn how to safely approach, stow luggage, board and de-board a helicopter. The program also covers what you should do in emergency situations, emergency equipment found on helicopters, and how to properly don an aviation life vest.	1
UK-HSE-5030	Hot Work - UK	Hot Work is designed to help you meet the training requirements of The Management of Health and Safety at Work Regulations 1999. You will learn how hot work is defined, how to prepare a workspace for hot work and how to conduct fire watches to prevent incidences of fire or explosion.	1
UK-HSE-5031b	Industrial Ergonomics - UK	Industrial Ergonomics helps you meet the training requirements required by the Health and Safety at Work etc Act 1974 and specified by HSE's Ergonomics and Human Factors at Work. You will learn what ergonomics is, how to prevent ergonomics-related injuries, hand tool ergonomics and material handling ergonomics.	1.75
UK-HSE-5068	Ladder Safety - UK	In this program, you will learn about the requirements for working safely with ladders as required by HSE Work at Height Regulations 2005. You will learn about the different types of ladders, using ladders safely, and the requirements for ladder inspection.	0.5
UK-HSE-5067	Line Breaking - UK	Line Breaking is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. In this program, you will learn about specific guidelines used to eliminate or minimize the extreme hazards associated with breaking into a line, vessel, or system.	0.5

COURSE #	COURSE TITLE	DESCRIPTION	HRS
UK-HSE-5012	Lockout/Tagout - UK	Lockout/Tagout covers sources of hazardous energy, isolating equipment and controlling stored energy, applying and removing lockout/tagout and group lockout/tagout. It is designed to help you meet the training requirements of The Electricity at Work Regulations 1989.	2
UK-HSE-5079	Manual Handling and Lifting Techniques - UK	Manual Handling and Lifting Techniques will help you meet the requirements of Health and Safety at Work etc. Act 1974. You will learn about the manual handling and lifting techniques including manual handling hazards, assessing manual handling risks, methods to control the risks, and best practices for safely performing manual handling and lifts for avoiding injuries.	1
UK-HSE-5031a	Office Ergonomics - UK	In this program, you will learn about office ergonomics in the workplace as required by the Health and Safety at Work etc Act 1974 and specified by HSE's Ergonomics and Human Factors at Work. You will learn what ergonomics is and how to prevent ergonomics-related injuries when performing office work.	1.5
UK-HSE-5090	Office Safety - UK	Office Safety is designed to help you meet the training requirements of HSE Health and Safety at Work etc Act 1974. You will learn guidelines for working safely and ergonomically to prevent hazards and injuries. You will also learn how to properly organize a computer workstation.	3
UK-HSE-5080	Offshore Water Safety - UK	Offshore Water Safety is designed to help you meet the training requirements of Health and Safety at Work etc Act 1974. You will learn about offshore rig hazards, safe work practices, and emergency action/response plan elements. You will also learn about emergency evacuation plans, personal flotation devices (PFDs), and lifeboats and life rafts.	1
UK-HSE-5054	Oxygen-Fuel Gas Welding and Cutting - UK	Oxygen Fuel Gas Welding and Cutting is designed to help you meet the requirements of Health and Safety at Work etc. Act 1974. You will learn how to use oxygen-fuel equipment safely, how to protect yourself, and startup and shutdown procedures.	2
UK-HSE-5074	Process Safety and Fatigue Management - UK	Process Safety and Fatigue Management is designed to help you meet the basic training requirements of API's Recommended Practice 755 and Health and Safety at Work etc Act 1974. The module includes information regarding fatigue risks, shift work sleep disorder, and how to obtain quality sleep.	1
UK-HSE-5074a	Process Safety and Fatigue Management for Supervisors - UK	Process Safety and Fatigue Management for Supervisors is designed to help supervisors meet the basic training requirements of API's Recommended Practice 755 and to meet the requirements of Health and Safety at Work etc Act 1974. The module includes information regarding fatigue risks, shift work sleep disorder, and how to obtain quality sleep.	1
UK-HSE-5018	Specifications for Accident Prevention Signs and Tags - UK	Specifications for Accident Prevention Signs and Tags is designed to help you meet the training requirements of HSE The Health and Safety (Safety Signs and Signals) Regulations 1996. Topics covered include identification of signs and tags, hazard determination, and precautions to take for personal protection as indicated by signs.	0.75
UK-HSE-5027	Storage and Handling of Anhydrous Ammonia - UK	Storage and Handling of Anhydrous Ammonia is designed to help you meet the training requirements of Health and Safety Executive Control of Substances Hazardous to Health (COSHH). The program explains the hazards of anhydrous ammonia and shows you how to protect yourself by avoiding exposures and using personal protective equipment. The program also shows you the proper procedures to follow when storing and transferring anhydrous ammonia.	1.25
UK-HSE-5077	Walking/Working Surfaces - UK	Walking/Working Surfaces is designed to help you meet the training requirements of The Work at Height Regulations 2005. In this program, you will learn about working safely around walking and working surfaces.	0.65
SECURITY			
UK-HSE-5064	Workplace Violence - UK	Workplace Violence is designed to help you meet the training requirements of HSE Health and Safety at Work etc. Act 1974. Key to preventing workplace violence is understanding the risk factors that cause it. In this program, you will learn about the nature of workplace violence and the proper response to threats.	1

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CTG-22-06-EN | 01/23
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**THE
FUTURE
IS
WHAT
WE
MAKE IT**

Honeywell