

NEBOSH International Diploma Unit A Timetable Week 1

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
		Break		Lunch		Break		
1	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management
2	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management	Principles of health and safety management
3	Loss causation and incident investigation	Loss causation and incident investigation	Loss causation and incident investigation	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk
4	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk	Identifying hazards, assessing and evaluating risk
5	Risk control and emergency planning	Risk control and emergency planning	Risk control and emergency planning	Risk control and emergency planning	Risk control and emergency planning	Risk control and emergency planning	Risk control and emergency planning	Risk control and emergency planning

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day

NEBOSH International Diploma Unit A Timetable Week 2

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
		Break		Lunch		Break		
1	Risk control and emergency planning		Risk control and emergency planning		Organisational factors		Organisational factors	
2	Organisational factors		Organisational factors		Organisational factors		Organisational factors	
3	Organisational factors		Human factors		Human factors		Human factors	
4	Human factors		Human factors		Human factors		Regulating health and safety	
5	Regulating health and safety		Regulating health and safety		Regulating health and safety		Regulating health and safety	

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day

NEBOSH International Diploma Unit A Timetable Week 3

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
		Break		Lunch		Break		
1	Regulating health and safety	Regulating health and safety	Regulating health and safety	Regulating health and safety	Regulating health and safety	Regulating health and safety	Regulating health and safety	Regulating health and safety
2	Regulating health and safety	Measuring health and safety performance	Measuring health and safety performance	Measuring health and safety performance	Measuring health and safety performance	Measuring health and safety performance	Measuring health and safety performance	Measuring health and safety performance
3	Revision of Unit A – Preparation – Mock Examination							
4								
5								

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day

NEBOSH International Diploma Unit B Timetable Week 1

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
	Break		Lunch		Break			
1	General aspects of occupational health and hygiene	General aspects of occupational health and hygiene	General aspects of occupational health and hygiene	Principles of toxicology and epidemiology	General aspects of occupational health and hygiene	Principles of toxicology and epidemiology	Principles of toxicology and epidemiology	Principles of toxicology and epidemiology
2	Principles of toxicology and epidemiology	Principles of toxicology and epidemiology	Principles of toxicology and epidemiology	Hazardous substances – evaluating risk	Principles of toxicology and epidemiology	Principles of toxicology and epidemiology	Hazardous substances – evaluating risk	Hazardous substances – evaluating risk
3	Hazardous substances – evaluating risk	Hazardous substances – evaluating risk	Hazardous substances – evaluating risk	Hazardous substances – preventative and protective measures	Hazardous substances – preventative and protective measures	Hazardous substances – preventative and protective measures	Hazardous substances – preventative and protective measures	Hazardous substances – preventative and protective measures
4	Hazardous substances – preventative and protective measures	Hazardous substances – monitoring and maintenance of control measures	Hazardous substances – monitoring and maintenance of control measures	Hazardous substances – monitoring and maintenance of control measures	Hazardous substances – monitoring and maintenance of control measures	Hazardous substances – monitoring and maintenance of control measures	Hazardous substances – monitoring and maintenance of control measures	Hazardous substances – monitoring and maintenance of control measures
5	Hazardous substances – monitoring and maintenance of control measures	Biological agents	Biological agents	Biological agents	Biological agents	Biological agents	Biological agents	Biological agents

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day

NEBOSH International Diploma Unit B Timetable Week 2

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
		Break		Lunch		Break		
1	Physical agents 1 – noise and vibration		Physical agents 1 – noise and vibration		Physical agents 1 – noise and vibration		Physical agents 1 – noise and vibration	
2	Physical agents 1 – noise and vibration		Physical agents 2 – radiation and thermal environment		Physical agents 2 – radiation and thermal environment		Physical agents 2 – radiation and thermal environment	
3	Physical agents 2 – radiation and thermal environment		Physical agents 2 – radiation and thermal environment		Psycho – social agents		Psycho – social agents	
4	Psycho – social agents		Ergonomic agents		Ergonomic agents		Ergonomic agents	
5	Revision of Unit B – Preparation – Mock Examination							

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day

NEBOSH International Diploma Unit C Week 1 Timetable

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
	Break		Lunch		Break			
1	General workplace issues		General workplace issues		Principles of fire and explosion		Principles of fire and explosion	
2	Principles of fire and explosion		Workplace fire risk assessment		Workplace fire risk assessment		Workplace fire risk assessment	
3	Storage, handling and processing of dangerous substances		Storage, handling and processing of dangerous substances		Storage, handling and processing of dangerous substances		Storage, handling and processing of dangerous substances	
4	Work equipment		Work equipment		Work equipment		Work equipment	
5	Work equipment		Machinery safety		Machinery safety		Machinery safety	

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day

NEBOSH International Diploma Unit C Week 2 Timetable

Day	Morning Session				Afternoon Session			
	0830	1030	1045	1245	1315	1515	1530	1730
		Break		Lunch		Break		
1	Mechanical handling		Mechanical handling		Mechanical handling		Mechanical handling	
2	Electrical safety		Electrical safety		Electrical safety		Electrical safety	
3	Safety in construction and demolition		Safety in construction and demolition		Safety in construction and demolition		Safety in construction and demolition	
4	Environmental pollution and waste management		Environmental pollution and waste management		Environmental pollution and waste management		Environmental pollution and waste management	
5	Revision of Unit C – Preparation – Mock Examination							

Note: Additionally homework of 2 hours is set each evening on the syllabus covered that day