

Learning Outcome for ND2	You will be able to advise the organisation on a range of common workplace health issues/hazards including how these can be ased and controlled and the legal duties associated with these issues/hazards	
Date	Assessment criteria	Topics
24 April	10.1 Understand how to treat disability and sickness fairly in the workplace and the role of an occupational health service	Occupational health services Equality in the workplace
	10.2 Explain how organisations can manage mental ill health within the worforce, the impacts of wellbeing strategies on mental health, how to recognise when there may be risks to the workforce for violenc eand the problems associated with lone working	Mental ill health Wellbeing Workplace violence Lone working
25 April	10.3 Understand the requirements for health surveillanace	Health surveillanace Medical surveillanace
	10.6 Understand the role of epidemiology and toxicological testing	Epidemiology Toxicology
	10.9 Recognise when workplace monitoring for hazardous substances is needed	Hazardous substance monitoring
26 April	10.4 Understand how hazardous substances can affect the body	Structure and function of human anatomical systems Defence systems
	10.5 Carry out and evaluate an assessment of health risks from hazardous substances, and evaluate the current and any additional control measures that may be required	Health risks from hazardous substances Relevant legislation – COSHH / REACH/ CLP/ GHSLC

Date	Assessment criteria	Topics
2 May	10.7 Summarise how organisations can comply with the Control of Asbestos Regulations 2012	Asbestos
	10.8 Describe different types, use and maintenance of ventilation systems and personal protective equipment (PPE)	Ventilation – dilution and LEV PPE/RPE
3 May	10.10 Outline where biological agents are likely to be encountered in the workplace and how these can be controlled	Types and properties of biological agents Zoonotic/vector borne diseases Control measures
	10.14 Explain the different types of musculoskeletal issues and what an organisation must do to assess and control risks from repetitive physical activities, manual handling and poor posture	Musculoskeletal issues Manual handling
8 May	10.11 Recognise, assess and control noise risks in the workplace	Concepts and terminology Physical and psychological effects Legal requirements / Control measures
	10.12 Recognise, assess and control vibration risks in the workplace	
9 May	10.13 Recognise different radiation risks in the workplace and how they are controlled	Electromagnetic spectrum Sources/routes of exposure Risk assessment/control measures Legal requirements
	10.15 Outline why and how suitable temperatures should be maintained and what welfare arrangements are required	Workplace temperature Welfare arrangements
10 May	Issue of Diploma ND2 Assessment	
8 June	ND2 Assessment submission date	

NEBOSH guidance advises 60 classroom hours and 45 hours of home study for ND2