



NEBOSH International Diploma in Occupational Health & Safety



The NEBOSH International Diploma is a prestigious and highly respected qualification in the domain of Health & Safety. With a proven set of high-level skills and knowledge, this qualification brings real value to the modern workplace. Being the leading qualification in the field of health & safety, it assists in the development of professional competence to enhance students' ability in managing risk & meeting business objectives, regulatory and other requirements. Moreover, this qualification extends academic achievement beyond the level of diploma by providing a sound basis for progression to an MSc or more specialized study.

COURSE BENEFITS

- Delivers core health & safety knowledge for effortless execution of health & safety practices in the diverse and challenging global workplace
- Gives international recognition with a mark of professionalism and offers a route to Master-level studies after successful completion
- Fulfills the academic requirements for Chartered Membership (CMIOSH) and aids to avail full Membership of the International Institute of Risk and Safety Management (MIIRSM)
- Provides an opportunity to attend NEBOSH's prestigious annual graduation and ceremony awards
- Aids in continual professional development to stay ahead of the competition

WHO CAN TAKE NEBOSH INTERNATIONAL DIPLOMA?

- Core engineering graduates, science graduates & polytechnic diploma holders with NEBOSH International General Certificate or equivalent to level 3 courses
- HSE professionals who completed the NEBOSH International General Certificate or equivalent to level 3
- Individuals willing to undertake a career as a safety & health practitioner

PREREQUISITES

- None. However, completion of NEBOSH IGC course or direct equivalent is strongly recommended before undertaking the International diploma.
- Basic knowledge of English to read / write is a must

FURTHER PROGRESSION

- NEBOSH International Diploma in Environmental Management

DURATION

- Unit IA – 156 hours ▪ Unit IB – 115 hours
- Unit IC – 120 hours ▪ Unit DNI – 77 hours

TRAINING METHODOLOGY

- E-learning with Interactive Webinars, Exclusive FAQ sessions, One-to-one trainer support & Learner-friendly course materials

ASSESSMENT

As the International Diploma qualification is divided into four units: IA, IB, and IC units are assessed individually by three-hour written examinations whereas Unit DNI is assessed by an 8,000 word work-based project.

COURSE SYLLABUS

Unit IA: Managing Health and Safety

- Principles of health and safety management
- Regulating health and safety
- Loss causation and incident investigation
- Measuring and reviewing health and safety performance
- Assessment and evaluation of risk
- Risk control
- Organizational factors
- Human factors
- The role of the health and safety practitioner

UNIT IB: HAZARDOUS SUBSTANCES / AGENTS

- Managing occupational health
- Identification, assessment and evaluation of hazardous substances
- Control of hazardous substances
- Monitoring and measuring of hazardous substances
- Biological agents
- Noise and vibration
- Radiation
- Mental ill-health and dealing with violence and aggression at work
- Musculoskeletal risks and controls
- Work environment risks and controls

UNIT IC: WORKPLACE AND WORK EQUIPMENT SAFETY

- Workplace welfare requirements and specific workplace issues
- Fires and explosions
- Workplace fire risk assessment
- Storage, handling and processing of hazardous substances
- Work equipment
- Workplace machinery
- Mobile, lifting, access and work at height equipment
- Electrical safety
- Construction and works of a temporary nature – hazards and controls
- Workplace transport and managing work-related to road risk

UNIT DNI: APPLICATION OF HEALTH AND SAFETY MANAGEMENT IN THE WORKPLACE

Contact for more details about the course fee and training schedules

NIST Institute Pvt Ltd

No. 574/3&4, (Opp to Anna Arivalayam),

Anna Salai, Teynampet, Chennai – 600018, Tamil Nadu, India

Web: www.nistinstitute.com | E-mail: info@nistinstitute.com