

HABILITATION · HEALTH, SAFETY, ENVIRONMENT

HSE Prevention

This training aims to raise participants' awareness of the principles of Health, Safety and Environment prevention, in order to reduce professional risks, improve working conditions and ensure compliance with regulatory requirements.

TYPE

HABILITATION

CATEGORY

**Health, Safety,
Environment**

LANGUAGE

French

01. Program

MODULE 1: INTRODUCTION TO HSE

HSE definition

- > Workplace safety challenges
- > Accident statistics
- > Roles and responsibilities

MODULE 2: RISK IDENTIFICATION

Physical risks

- > Chemical risks
- > Mechanical risks
- > Ergonomic risks
- > Analysis of dangerous situations

MODULE 3: PREVENTION & SAFETY MEASURES

Hierarchy of prevention measures

- › Safety signage
- › Instructions and procedures
- › Prevention plan

MODULE 4: PROTECTIVE EQUIPMENT

PPE (Personal Protective Equipment)

- › CPE (Collective Protective Equipment)
- › Best practices for use

MODULE 5: EMERGENCY MANAGEMENT

Response to accidents

- › First reflexes
- › Evacuation and alerting
- › Emergency services organisation

MODULE 6: ENVIRONMENT & BEST PRACTICES

Waste management

- › Pollution prevention
- › Eco-responsibility in the workplace

EDUCATIONAL OBJECTIVES

Identify professional risks

- › Understand the principles of prevention
- › Apply HSE rules on a daily basis
- › Implement preventive actions
- › React effectively in case of incident
- › Participate in continuous HSE improvement

TEACHING METHODS

Theory sessions

- > Case studies
- > Interactive discussions
- > Simulation
- > Practical exercises

ASSESSMENT & CERTIFICATE

Knowledge test

- > Skills assessment
- > Active participation
- > HSE prevention training certificate issued at end of session

02. Target Audience

- > HSE managers
- > Team leaders
- > Safety officers
- > Administrative and technical staff
- > Workers and technicians
- > Anyone involved in risk prevention

REGISTER / REQUEST INFORMATION

Contact NOVA DIGITAL ACADEMY · Tizi-Ouzou · <https://www.novadigitalacademy.dz>