

The International Safety College Quality, Health, Safety & Environmental Policy

The International Safety College is committed to ensure safe and healthy activities and business operations for all our employees, anyone working for or behalf of us, clients, partners and the public.

Protecting the environment is a value integrated into all our processes.

Our customers' satisfaction is a long term as well as a day-to-day objective.

To fulfill this commitment ISC will:

- Comply with all national legislations, international standards and our professional and academic accreditation bodies and we will learn from our own experiences and from the global best practices.
- Integrate QHSE matters in all our business activities.
- Set objectives and we will be reviewing these objectives periodically and as necessary
- Ensure the competency of all our staff by providing them with the necessary and adequate training in order to ensure that all our operations are carried out safely with the minimum acceptable harm to the environment and in a satisfactory quality.
- Provide a safe and healthy workplace to our staff, contractors, visitors and the public.
- Allocate special consideration to particular aspects related to our consultancy and training activities such as travelling and working abroad, lone working and stress.
- Manage all our business risks as low as reasonably practicable.
- Proactively ensure our customers satisfaction.
- Consult our employees in all QHSE matters and other business matters to ensure a continuous and effective communication.
- Work to continually improve our QHSE & Business performance by periodic reviews and setting key performance indicators.

Responsible Use of Artificial Intelligence (AI)

We, at The International Safety College, recognise the value of Artificial Intelligence (AI) as a tool to enhance quality, health, and safety outcomes and services provided by us to our employees, customers, learners, and all interested parties. However, while AI and Large Language Models (LLMs) are utilised to optimise these processes, human intervention, perception, and rigorous verification remain paramount. No AI-generated output shall supersede human judgement, and qualified personnel must validate all AI-assisted decisions to ensure safety and compliance.

Furthermore, in strict alignment with the requirements of our accreditation bodies, learners are prohibited from utilising any form of AI assistance, including content generation or text rephrasing, at any stage of their learning journey, most notably during assessments and examinations.

This policy will be communicated to all our employees, newcomers and other interested and relevant parties.



ISC Managing

Director

Mohamed Ezz El Din

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