
IEMA – ENVIRONMENTAL SUSTAINABILITY SKILLS FOR MANAGERS – 14 ORE

SALUTE E SICUREZZA SUL LAVORO

DESCRIZIONE

Crediti Formativi

- N. 14 RSPP/ASPP, HSE area tecnica in materia ambientale, Formatori, CS

Destinatari

The course is addressed to supervisors and managers of any industry or business

Durata del corso

14 hours + 1h exam (18-19 maggio 2023)

Analisi fabbisogno formativo

The aim of this two-day course is to support managers and supervisors in understanding how environmental sustainability has on them, their team and department, enabling them to contribute

Obiettivi didattici

After attending the course:

- The Learner will have knowledge and understanding of the main environmental sustainability concepts
- The Learner will have knowledge and understanding of compliance obligations
- The Learner will have knowledge and understanding of the main potential impacts of environmental sustainability
- The Learner will have knowledge and understanding of how to improve environmental sustainability
- The Learner will evaluate drivers for change and barriers
- The Learner will apply knowledge and understanding to baselines data to measure environmental sustainability
- The Learner will apply knowledge of environmental sustainability across the value chain
- The Learner will demonstrate the importance of implementing resource efficiency
- The Learner will demonstrate how employees can improve environmental sustainability

Prerequisiti

Very good oral and written english (B2 level).

Contenuti del corso

1.1 Define environmental sustainability 1.2 Identify the causes of key environmental sustainability issues 1.3 Identify how the environment impacts organisations 1.4 Identify the benefits of environmental sustainability 1.5 Identify the benefits of environmental sustainability 2.1 Define enforcement methods 2.2 Identify key statutory compliance requirements 2.3 Identify key statutory compliance requirements 3.1 Define pollution 3.2 Identify key terms used in relation to pollution 3.3 Define the consequences if organisations cause pollution of the environment 3.4 Define the consequences if organisations cause pollution of the environment 3.5 State the benefits of environmental management systems 4.1 Identify the practical actions to improve environmental sustainability 4.2 Describe the environmental management structure within organisations 5.1 Describe the environmental sustainability 5.2 Describe the environmental management structure within organisations 5.3 Describe the environmental sustainability 5.4 Describe the environmental management structure within organisations 5.5 Describe the environmental sustainability 6.1 Analyse environmental performance 6.2 Identify the environmental sustainability and value creation 7.1 Evaluate environmental sustainability 7.2 Evaluate environmental sustainability 7.3 Evaluate environmental sustainability 7.4 Evaluate environmental sustainability 7.5 Evaluate environmental sustainability 8.1 Define environmental sustainability 8.2 Define environmental sustainability 8.3 Evaluate methods for optimising resource efficiency within the value chain 9.1 Define environmental sustainability 9.2 Evaluate change management principles 9.3 Evaluate change management principles 9.4 Evaluate change management principles 9.5 Evaluate change management principles 10.1 Define environmental sustainability 10.2 Define environmental sustainability 10.3 Define environmental sustainability 10.4 Define environmental sustainability 10.5 Define environmental sustainability

Modalità didattiche

Online in real time or classroom training.

Materiale Didattico

Slides, Student manual, exercises

Verifica finale dell'apprendimento

The assessment for Environmental Sustainability Skills for Managers consists of a written exam on the IEMA assessment portal and candidates are sent a link upon registration to access the portal

Attestati

AIAS Academy will release certificates after full attendance of the training course and successfully passing the exam.

Docente del corso

Nelson Leite e Sà (NEBOSH Lead Tutor) GradIOSH

- BSc (Hons); MSc, PhD candidate GradIOSH; Senior HSE Specialist
- CEO & Founder iNLS Solutions, Lda (Since 2014)
- Assistant Professor for Bachelor and Master degrees at Coimbra Health School
- Safety Engineer at Pilkington Glass, UK (2007)
- Responsible for the Civil Construction Department at MM Serviços – Leiria
- HSE Adviser since 2005
- PhD candidate for Environmental and Occupational Health at Nova Public
- MSc in Sustainable Energy Systems by the University of Aveiro
- BSc (Hons) Environmental Health from Coimbra Health School.
- Invited Lecturer in dozens international and national conferences and author
- Trained with BOSIET, HUET + MIST, VCA VOL and GWO
- Internal Auditor for ISO 45001:2018 by SGS Academy
- Author of the book “Fundamentos Gerais em SST Internacional”
- Principal author of the HSE Manual for Chemical Industry in Mexico through
- Adviser and Trainer of HSE in Portugal, Spain, Italy, United Kingdom, Germany

Sérgio Roldão Duarte - BSc (Hons); HSE Manager

- BSc (Hons) Environmental Health;
 - Coimbra Health School
 - University of Applied Health Sciences – Croatia;
 - Telemark University College – Norway
- Health and Safety Senior Advisor;
- Responsible for Department of Structures for 10 years at aeronautical industry
- Trainer and Advisor for Brazilian Institute of Oil&Gas, INA (MOL GROUP),
- Professional experience in HSE in Portugal, Angola, Mozambique, Brazil, India
- Certified Trainer of Institute of Environmental Management & Assessment
- Certified Trainer of Chartered Institute of Environmental Health (CIEH);
- VCA Supervisor;
- Trainer and Examiner of NEBOSH HSWA, NEBOSH IGC, NEBOSH III;
- NEBOSH HSE Process Safety Manager
- Currently responsible for iNLS office at Balkans based in Zagreb – Croatia.
- Consultant for HSE in VALE, CLN and CDN in Mozambique

REFERENTI

DATE E PREZZI

ATTUALMENTE DISPONIBILE SOLO PER LA FORMAZIONE IN AZIENDA