ISEP Foundation Certificate in Sustainability and Environmental Management

The **ISEP Foundation Certificate** offers a foundational understanding of environmental management and sustainability. It is ideal for individuals interested in positively impacting the environment, especially those involved in environmental data collection, legislative compliance, and providing advice or support in small-scale projects. The course encompasses core, technical, and skill-based knowledge, focusing on global environmental challenges and their impact on businesses. Participants will learn management skills to combat climate change, weather extremes, resource limitations, energy issues, and regulatory concerns. The program also includes training on implementing recognized environmental systems like ISO 14001, enabling participants to make informed decisions and enhance workplace efficiency and improvements.

No Entry Requirements Needed!

What will you learn?

These learning outcomes cover 3 themes: core knowledge, technical knowledge, and knowledge of skills. Learning outcomes 1–6 make up the bulk of the learning hours. Learning outcomes 7–13 are included holistically throughout the delivery of the other learning outcomes.

Core Knowledge

1 – Outline the implications of global trends for the environment, for society, the economy, and organisations

2 – Outline sustainable business/governance principles and their relationship with organisations, products, and services

Technical Knowledge

3 – Outline environmental principles and their relationship with organisations, products, and services

4 – Outline major policy and legislation and their implications for organisations, products, and services

5 – Outline major tools, techniques, systems and practices used to improve sustainability performance

6 – Outline the role of innovation and other leading practices in developing sustainable products and services and providing sustainable solutions

Knowledge of Skills

7 – Collect data, perform analysis and evaluate information

8 – Research and plan to provide sustainable solutions

9 – Deliver effective communication methods and capture feedback

10 – Engage with stakeholders 11 Outline tools and techniques that identify opportunities and risks

12 – Identify and propose ways to improve performance 13 Support change and transformation to improve sustainability.

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