

Certificate in Environmental Management

Overview:

This course will give learners detailed knowledge of environment and sustainability, and the ability to apply environmental management/assessment tools and skills that are needed to be an effective environment/sustainability practitioner

WHO IS IT FOR:

- Learners who are working within environmental management and require detailed knowledge of environmental/sustainable principles, management tools and skills to effectively deliver positive change
- Those who wish to upgrade to Practitioner Membership

ENTRY REQUIREMENTS:

- A foundation level of environmental / sustainability knowledge gained through work experience or a relevant course e.g. the IEMA Foundation Certificate in Environmental Management or equivalent

KEY FEATURES:

- Three modules covering a range of topics from fundamental principles of environment and sustainability all the way to Environmental Management Systems, other assessment tools and key Practitioner skills.
- Upon successful completion learners can gain Practitioner membership of IEMA, giving them access to the PIEMA suffix and all membership benefits.

LEARNING HOURS	LEARNING OUTCOMES	ASSESSMENT
120 hours (15 days)	<p>Over the course of three modules a learner on this course will be able to:</p> <ul style="list-style-type: none"> • Explain the implications of global trends for the environment, for society, for the economy and for organisations and the role of an Environment/ Sustainability practitioner in overcoming these challenges • Explain sustainable business/governance models, their underlying principles and their relationship with organisations, products and services • Explain environmental principles and their relationship with organisations, products and services • Explain major policy and legislation and their implications for organisations, products and services • Explain major and relevant tools, techniques, systems and practices, their application and how they can be used to develop sustainable products and services and improve sustainability performance • Explain the role of innovation and other leading practices in developing sustainable products and services and providing sustainable solutions • Collect and critically analyse data, and report information that informs decision making • Identify problems and assess opportunities that deliver innovative and sustainable products and services • Determine, implement and measure methods of effective communication • Identify and engage in two-way communication with stakeholders • Apply or implement tools, techniques, systems and practices that identify opportunities and risks. • Deliver projects and programmes that achieve performance improvement • Implement change and transformation 	3 knowledge based assignments and 1 Assessment of Competence based on work experience