

Introduction

The ISEP Pathways to Net Zero course is available as a 2-day Virtual course or a 10-hour Online course. The course delivers clear, consistent guidance on best practice in response to climate crisis. It aims to provide supervisors and leaders with a strategic and operational overview of environmental sustainability as it affects their specific industry and work area.

Net zero refers to balancing the amount of greenhouse gas emissions produced, and the amount removed from the atmosphere. This course looks at strategies to reduce existing emissions and actively removing greenhouse gases.

Who is the course for?

This course is ideally suited for supervisors and managers across all sectors and has no formal entry requirements, however it is strongly preferred that the candidate is in a practicing role that will allow them to deeply understand the areas explored over the duration of the course.

Benefits for Employers

- ▶ Build the capability and skills needed to help the whole organisation develop a strategy and a pathway to achieving net zero objectives
- ▶ Implement a plan to reduce emissions and consider ways to become more energy efficient
- ▶ Develop messaging to support the business with communication of lower carbon goods and services.

Course Key Facts

Duration: 10-hour online course or 14-hour (2-day) guided learning hours

Assessment: Online 20 question multiple choice test

Upon finishing the course successful learners will be able to:

- ▶ Explain the concept of net zero and explain the UK and International policy context and drivers
- ▶ Develop internal capacity for delivering net zero and explain the risks and opportunities of net zero including future business viability
- ▶ Explain the main principles of greenhouse gas accounting and establish a net zero strategy
- ▶ Develop your own business decarbonisation plan and examine the certification requirements for purchasing renewable energy
- ▶ Understand the implications of reducing greenhouse emissions and how to collaborate with your supply chain on joint data collection, target setting and decarbonisation.

