

Certificate in Sustainability

4-day Course

SUSTAINABLE

Sustainability is a

word that is interchangeable but is an integral part of what we understand today to be necessary, what this course looks at the underlying principles and the means by which to implement these principles in the built environment. This course is ideal for those who wish to gain an understanding of sustainability issues within the development and construction industry.

Programme

Day 1

- Introduction to principles of sustainability
- Relevant legislation
- Calculate your carbon footprint
- A look at the environmental, social and economic aspects of sustainability and what it means for the development process

Day 2

- A more detailed look into the sustainability issues within the development and construction industry.
- Work shop scenarios

Topics and Issues:

- Energy and climate change
- Efficient Water use/management in built environment
- Materials Selection
- Designing out and accommodating waste
- Low carbon technologies

Day 3 – Assessment Tools: A Practical Guide

A detailed look at the tools out there to help gauge sustainability and assessing the environmental performance of a building.

Day 4 – Masonry

In depth sessions covering low carbon technologies, making the code real looking at key design areas of the Code for Sustainable Homes, Part L 2020: implications for non-domestic buildings, designing for water efficiency, Renewable energy and the new feed in tariffs (topics may vary depending upon attendees and speaker availability).

DATES

Day 1	15 July 2010	HQ Northampton
Day 2	09 September 2010	HQ Northampton
Day 3	21 October 2010	HQ Northampton
Day 4	25 November 2010	HQ Northampton

PRICE

£175 + VAT Per Day
£650 Full Certificate
£50 Member Discount