



Introduction to Green Roofs (1 day)
Thursday 29th May 2008 9.30-4.00pm
ICOSS Building, Sheffield

Green and living roofs are layers of vegetation that sit on top of a conventional roof surface. They offer a very wide range of environmental and economic benefits; in particular their insulation and cooling properties, ability to significantly reduce rainwater runoff from roofs, and their value in promoting biodiversity and habitat in built-up areas. Green roofs have come to be significant elements of sustainable and green construction. Moreover, because they are often highly visible, they signal intent for sustainable building and can give a very positive and distinctive image to a building or development.

Who should attend?

The course is aimed at anyone with an interest in green roofs and does not require any previous knowledge of the technology.

Cost

£150 + VAT per person



Moorgate Crofts, Rotherham

Provisional agenda:

- *Introduction and History of Green Roofs*
- *Green Roof Construction*
- *Benefits*
- *Barriers to implementation*
- *Case studies and site visit*
- *Quotes and tendering*
- *Maintenance*



The Cube, Sheffield

Interested?

If you would like to book a place on the course please book online at www.thegreenroofcentre.co.uk or complete and return the attached booking form. Numbers are restricted, so please book early to avoid disappointment.

If you have any questions please contact Anna Cooper, Green Roof Officer on 0114 263 6425 anna@thegreenroofcentre.co.uk