



# Technical Training Courses

January - June 2010

- ♦ Run throughout the UK
- ♦ Excellent value for money
- ♦ Led by the developers of ISIS
- ♦ Specifically tailored to your needs

0845 094 7990  
[halcrow.com/training](http://halcrow.com/training)  
[technicaltraining@halcrow.com](mailto:technicaltraining@halcrow.com)

***Halcrow***

# Technical Training Courses

January - June 2010

Course	Jan	Feb	Mar	Apr	May	Jun
Overview of flood estimation and modelling						2
Introduction to hydrology for flood modelling - FEH/ReFH	6			7		
Flood modelling with ISIS 2D (2 days)	20/21		18/19		5/6	
Introduction to ISIS (2 days)	27/28	2/3	1/2	13/14	11/12	8/9
Introduction to ISIS Mapper		5	23	16	14	11
An introduction to flood forecasting with ISIS				21		14
Advanced ISIS			30			15
Integrated 1D-2D modelling with ISIS-TUFLOW	22			29		21
2D modelling with TUFLOW (2 days)	13/14	10/11		8/9	19/20	3/4
Probabilistic flood modelling	12		15			
An introduction to pressure surges in pipe systems	18			28	26	
SANDS	email <a href="mailto:technicaltraining@halcrow.com">technicaltraining@halcrow.com</a> to register your interest in this course					

Swindon
  Leeds
  Glasgow
  Dublin
  London

Halcrow offers a wide range of courses covering the theory and practice of hydrology, hydraulics and flood risk management as well as the use of GIS. Our courses cover numerous software tools including ISIS, TUFLOW and SANDS and have been specifically developed to:

- Provide cost-effective, well-structured and practical training
- Be run by a highly knowledgeable and specialist team.
- Be flexible and tailored to your specific needs.
- Be informal with a focus on interactive work in small groups.

## TO BOOK PLACES FOR ANY OF THE COURSES ABOVE:

Contact Julie Goss or Louise Martin at [technicaltraining@halcrow.com](mailto:technicaltraining@halcrow.com) or on 0845 094 7990.

## FOR A TAILOR MADE COURSE AT YOUR OFFICE OR AT ONE OF OUR 90 OFFICES WORLDWIDE:

Contact Alastair Sheppard or Vijay Jain at [technicaltraining@halcrow.com](mailto:technicaltraining@halcrow.com) or on 0845 094 7990.