

Booking form (please complete in block capitals)

First Name:

Last Name:

Position in organisation:

Organisation name:

Organisation address:

Postcode:

Tel:

Fax:

E-mail:

Where did you hear about the course?

Course name (delete as appropriate): ConSim v2 / LandSim v2.5 /
GasSim v2 / GasSim v2 one-day course

Course date:

Method of payment: Purchase Order/Cheque/Credit Card

Invoicing Address:

Booking terms and conditions

1. Places on the course are secured by payment by cheque made payable to Golder Associates (UK) Ltd or by purchase order. If by purchase order we will send an invoice, payments must be received before the course. In order to ensure that each delegate gains maximum benefit from the course, space is strictly limited and will be allocated on a first come first served basis.
2. No refunds will be given, although substitute delegates are welcome. All cancellations must be received in writing.
3. Golder Associates (UK) Ltd reserves the right to alter each course, and to cancel courses in the event of insufficient bookings. In the latter case, all delegates will be advised immediately and fees refunded in full.

If you are interested in attending any of the courses, please contact Natasha Hallam at the address below:

Sim Training Co-ordinator
Golder Associates (UK) Limited
Attenborough House
Browns Lane Business Park
Stanton on the Wolds
Nottinghamshire
NG12 5BL

Tel: [44] (0)115 9371111

Fax: [44] (0)115 9371100

E-mail: ConSimTraining@Golder.com

LandSimTraining@Golder.com

GasSimTraining@Golder.com



User Training Courses

2009 Structured training in the background,
use and limitations of the software.





Two Day Courses

- 22 & 23 February 2009
- 13 & 14 May 2009
- 29 & 30 June 2009
- 2 & 3 November 2009
- Subject to Demand

ConSim 1 day refresher course may be scheduled during the year depending on interest.
2 day training courses are £575 + VAT per delegate.



Two Day Courses

- 25 & 26 February 2009
- 1 & 2 July 2009
- 4 & 5 November 2009

Subject to demand.
LandSim 1 day course may be scheduled during the year depending on interest.
2 day training courses are £575 + VAT per delegate.



Two Day Courses

- 13 & 14 January 2009
- 6 & 7 May 2009
- 15 & 16 September 2009

Subject to demand.
2 day training courses are £595 + VAT per delegate.

2 Day Courses

To ensure that all attendees gain maximum benefit from the courses, we keep the agenda flexible. We assume that you are familiar with the use of Microsoft Excel and have a working knowledge of the issues surrounding contaminated land (ConSim) or landfills (GasSim & LandSim). By the end of the course you will have:

- Learned the background to each risk assessment package and relevant aspects of contaminant migration theory;
- Become familiar with the concepts of probabilistic assessment and be able to define your own PDFs;
- Obtained detailed knowledge of the software, its use and its analytical processes;
- Completed hands-on workshops providing practical tuition in the use of LandSim v2.5, ConSim v2 and GasSim v2 (using both simulated and real data).

1 Day Course for GasSim v2

This course is aimed at people who have already completed a previous GasSim v1.5 course. You will be a current experienced user of GasSim 1.5. We assume that you are familiar with developing PDFs. By the end of the day you will have:

- Learned the background to the changes in GasSim v2;
- Updated your knowledge of the most substantial changes to the software, its use and its analytical processes;
- Completed hands-on workshops providing practical tuition in the use of GasSim v2.

The courses are held in our Nottingham office. The cost of each training course per delegate includes:

- All the necessary hardware (you are welcome to bring your own laptop computer with all the relevant software installed if you prefer);
- All tuition;
- Tea and coffee;
- Lunch on each day of the course;
- A set of course notes;
- CD including all overheads, workshops and other useful data.

The cost of over night accommodation is not included but details of local hotels can be provided.