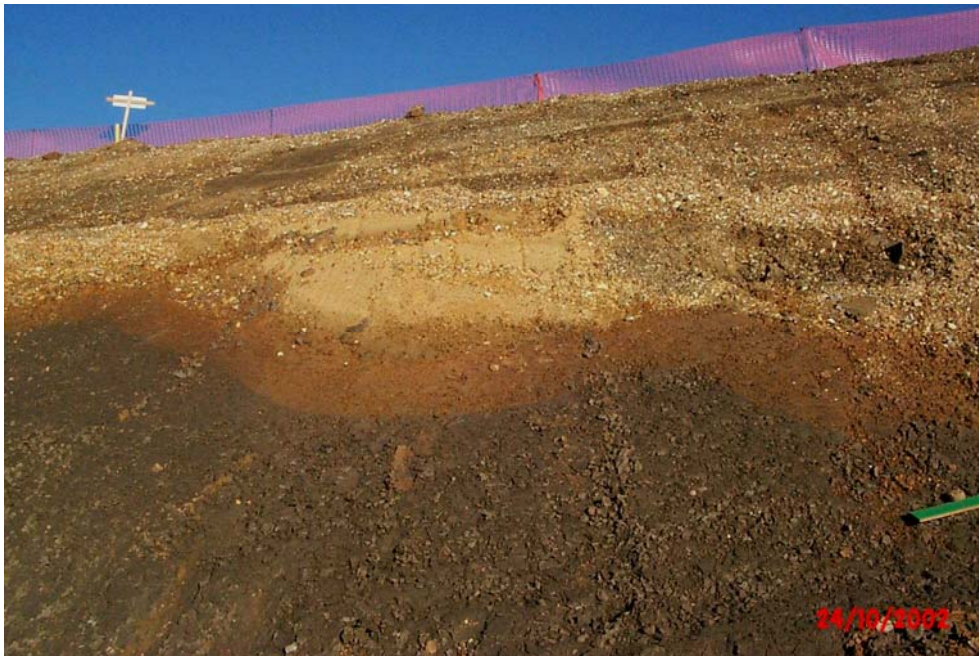




# **The Engineering Geology of the London Clay and Harwich Formation in the London Basin**

**A one-day workshop led by Drs. Chris King, Apollonia Gasparre  
(Geotechnical Consulting Group) with Jamie Standing (Imperial College)  
at the Skempton Building, Imperial College London.**

**19<sup>th</sup> December 2011**



The London Clay, formerly thought of a homogeneous, is now known to be predictably variable, and the Harwich Formation is extremely variable both vertically and laterally. This very popular course, run for the first time for 2 years, will be delivered by three of the UK's leading experts on the London Clay and Harwich Fm. During the course delegates will learn how to identify and predict the stratigraphy, and become familiar with variations in behaviour and physical parameters. In addition, the course will study recently bored core specimens, and discuss a number of relevant engineering case histories and the results of latest testing techniques.

This course will be of interest to a range of Civil and Geotechnical Engineers and Engineering Geologists working in the construction industry in the London area.

**This workshop will take place between 09.45am and 4.30pm at the Skempton Building, Imperial College London. Imperial College Road London SW7 2WY, and is inclusive of tea, coffee and a lunch voucher.**

To reserve a place on this course please complete the form below (one per delegate) and send by post, with a cheque paid to 'Geotechnical Consulting Group LLP' to:

K.You, Geotechnical Consulting Group, 52A Cromwell Road, LONDON SW7 5BE, UK. email [k.you@gcg.co.uk](mailto:k.you@gcg.co.uk). A VAT invoice will be provided on receipt. Please ring +44 (0)20 7581 8348 if you have any queries about the courses or wish to pay by BACS.

*A reduction of 10% is available for Fellows (or Chartered Members) of the Geological Society or the Institution of Civil Engineers, (a total of £211.50 inc VAT). A limited number of places for students or retired persons are available at a 50% reduction (£117.50 inc VAT) – but please ring and confirm availability before booking.*

**I wish to attend:**

<b>The Engineering Geology of the London Clay and Harwich Formation on Monday 19<sup>th</sup> December 2011</b>	
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Fee Payable:     Industry full     FGS/ICE     Student  
 (includes VAT)    £235    £211.50    £117.50

First Name:	Surname:
Organisation:	
Address:	
Post Code:	
Telephone:	Fax:
Email:	

I enclose a cheque for: £.....

Signed:

Date:

Please note below if you have any special dietary or disability requirements

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**Cancellations**

A 10% administration fee will be levied for cancellations made up to two weeks before the start of a particular course. Cancellations after this date will be liable for the loss of the full fee. Notice of cancellations must be given in writing by letter or fax to K.You, Geotechnical Consulting Group, 52A Cromwell Road, LONDON SW7 5BE, UK. Action will be taken to recover, from the delegates or their employers, any proportion of the fee owing at the time of cancellation. The Geotechnical Consulting Group reserves the right to cancel an advertised course at short notice if necessary, and if a course is cancelled, fees will be reimbursed in full. GCG will endeavour to provide participants with as much notice as possible, but will not accept liability for costs incurred by the participants or their organisations for the cancellations of travel arrangements and/or accommodation reservations as a result of the course being cancelled or postponed. GCG reserves the right to postpone or make alterations to the content of a course as may be necessary.