

## Comments from previous Delegates:

### SI Seminar, Warrington, December 2008

Mr J.T, BEng - Two speakers were very audible with good examples provided  
Ms J.D, MEng, CEng, MICE - Comprehensive and detailed  
Mr E.Z, BEng, MSc - Excellent speakers, high level of information  
Mr P.W, BEng - Relaxed delivery of material  
Mr T.C, MEng - Level and content at level I expected and required  
Mr D.H, HNC - Breadth of topics covered  
Mr S.R, BSc - Wide ranging, useful basic information and more detail  
Mr R.H, BEng - Broad subject matter; good lecturers held attention  
Mr S.B, HNC - Good topics covered  
Mr I.B, HNC - Good content, covered to the correct detail  
Mr G.W, NC - Useful introductions into most recent legislation, BS, eurocodes etc  
Mr A.N, BEng (Hons) - Comfortable environment  
Mr D.J, BEng (Hons) - Insight into onsite material testing

### Geotechnical Design Seminar, Warrington, December 2008

Mr I.B, HNC - Overview of subjects presented very well  
Mr G.W, NC - Interesting content and range of subjects  
Mr M.C, BEng - Lecturers were interested and knowledgeable on subject, who tied theory into real circumstances/examples well  
Ms J.D, MEng, CEng, MICE - Very interesting real life cases used to discuss issues  
Mr N.G, BSc (Hons) - Engaging, knowledgeable presenters. Good level of presented detail. Good case studies.  
Mr A.T, BSc (Hons), MSc - Alternative views to standard ideologies.  
Mr N.T, BEng - New and interesting information was presented. Very useful.  
Mr M.M.Y, BSc, MSc, FGS - The slope stability and deep foundations sections were very useful.  
Mr R.B, BSc, MSc - All the three sections were explained clearly with good case studies

### Earthworks Seminar, Warrington, December 2008

Mr R.B, BSc, FGS - Pitched at exactly the right level for me. Entertaining!  
Mr G.W, NC - Current BS and Eurocode information. Wide range of topics covered.  
Mr I.B, HNC - Good overview of topics. Delivered by knowledgeable lecturers.  
Mr S.B, HNC - Good coverage of topics  
Ms R.N, BSc - Case studies were very useful in explanations

## STRUCTURAL FAULTS & REPAIR—2010

15th – 17th June 2010

Venue:

Assembly Rooms, George Street, Edinburgh, Scotland

Deadline for 200-word Abstracts: 30th November 2009

editor@structuralfaultsandrepair.com

Delegate Cancellation Policy: before 9th November 2009 – full refund less £20 administration charge; 9th November and thereafter – delegate substitutions accepted, but no refunds available.

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## ENGINEERING SEMINARS

# GEOTECHNICAL SEMINARS

(Appropriate for ICE 1-day CPD credit)

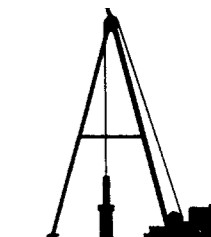
ANNOUNCE THREE "ICE CPD" SEMINARS :  
£109/1-day seminar

Eurocode 7

### (A) INTERPRETING SITE INVESTIGATIONS

- B.S. 5930:1999 – Conventional SI – "New Code"
- B.S. 10175:2000 – Contaminated Sites
- Eurocode 7
- Basic essential soil mechanics covered

**Tuesday, 8th December 2009**



### (B) DESIGN APPLICATIONS FOR CIVIL, STRUCTURAL and HIGHWAY ENGINEERS – GEOTECHNICAL ENGINEERING

- Eurocode 7
- Conventional Sites
- Basic essential soil mechanics covered

**Wednesday, 9th December 2009**

### (C) EARTHWORKS: "NEW" 2004 'Blue and White Book'

- DoT Specification 7th Ed. and B.S. 6031:1981
- DoT HA44/91: Earthworks Design : Advisory Note
- DoT HA 70/94: Earthworks Construction : Advisory Note
- Eurocode 7
- Basic essential soil mechanics covered

**Thursday, 10th December 2009**



Venue: **Birchwood Park Conference Centre  
The Centre  
Warrington WA3 6AE**

(Junction 11 off M62 or Junction 21 off M6 – see map)

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