



Decoding Eurocode 7 (Eurocode in Geotechnical Design)

Date of Course

23rd (Monday), 24th (Tuesday), 26th (Thursday) and 27th (Friday) May 2016

Course Topics

Decoding Eurocode 7 - Introduction to Eurocode 7 Part 1. This course is required prior to attending the Design courses.

Decoding Eurocode 7 - Design of shallow foundations. This course provides a detailed examination of Eurocode 7's requirements for the design of footings, gravity walls, and slopes.

Decoding Eurocode 7 - Design of deep foundations. This course provides a detailed examination of Eurocode 7's requirements for the design of pile foundations and embedded retaining walls.

Decoding Eurocode 7 - Ground investigation and testing covering Eurocode 7 part 2. This course provides a thorough introduction to Eurocode 7 Part 2, looking especially at the ground characterization and reporting requirements of the new design standard.

Lecturer

Andrew Bond

Education and Professional Qualifications

Qualifications

Dr. Andrew Bond

MA (Churchill Cambridge University) MSc (Imperial College of London) PhD (Imperial College of London) DIC CEng FICE

Experiences

Dr Andrew Bond is managing director of Geocentrix, a company specializing in development of geotechnical design software – including industry-leading products ReWaRD (embedded retaining wall design) and Repute (pile group analysis) – and providing specialist geotechnical design advice to large and small consultants and contractors. Andrew has particular expertise in bearing pile and retaining wall design.

Since 2010, Andrew has been Chairman of CEN TC250/SC7, the committee responsible for developing and maintaining Eurocode 7. He serves on BSI committee B/526 Geotechnics and was Vice-Chairman of European Technical Committee 10, Implementation of Eurocode 7.

Andrew is lead author of the book Decoding Eurocode 7, published in 2008. He is co-author of BSI's publication PP1990 Extracts from the Structural Eurocodes for students of structural design (2004-10); the Concrete Centre's 2006 guide How to design concrete structures using Eurocode 2; and BSI's Structural Eurocodes Companion (2009). He is also co-author of the third edition of Earth pressures and earth retaining structures (2013).

Organizer

LNS Ltd

Date

23rd, 24th, 26th and 27th May 2016.

Time

9:00 a.m.-5:00p.m.

Venue

BEST WESTERN PLUS Hotel Hong Kong (Tentative)
308 Des Voeux Road West, Hong Kong
(B1 Exit of the MTR HKU Station, 5-minute walk)

Working Language

English

Registration

Please send the registration form by email
to: event@lns.com.hk

Early Bird Deadline

5 April 2016

Application Deadline

2 May 2016

Payment Methods

Cheques should be made payable to

LNS Limited

Please send the cheque to the following address and
indicate the name(s) of the participant(s) in the
letter:

Room 1104, Crawford House,
70 Queen' s Road Central, Central,
Hong Kong.

Enquiry

Tel: 2376 4964

Email: event@lns.com

Registration Form Decoding Eurocode 7

Surname	(Mr / Ms)	
First Name		
Organization/Company		
Position		
Correspondence Address		
Dates of Course	23 rd May Decoding Eurocode 7 - Introduction to Eurocode 7 Part 1. 24 th May Decoding Eurocode 7 - Design of shallow foundations. 26 th May Decoding Eurocode 7 - Design of deep foundations. 27 th May Decoding Eurocode 7 - Ground investigation and testing	
Early Bird Course Fee per head (registered on or before 5 April 2016)	(Fee includes coffee break, lunch, lecture notes (usb) and attendance certificate) HK\$7,000 23rd and 26th May (12 CPD Hr) HK\$10,500 23rd, 24th and 27th May (18 CPD Hr) HK\$14,000 23rd May, 24th, 26th and 27th May (24 CPD Hr)	
Course Fee per head	HK\$7,400 23rd and 26th May (12 CPD Hr) HK\$11,100 23rd, 24th and 27th May (18 CPD Hr) HK\$14,800 23rd May, 24th, 26th and 27th May (24 CPD Hr)	
Email Address		Tel:
Payment:	Bank Name:	Cheque No.:
		Amount \$:
Personal Data	Reply slip from Personal Data Subject Yes, I (Name) _____ agree to give consent to LNS to use my personal data above to receive email from LNS regarding this course and marketing information of future events e.g. conference, training course, seminars, forums and site visits. No, I (Name) _____ do not want to receive any direct marketing information of LNS' s training course and events. Date _____	

Terms of Conditions

1. Registration is on a first-come, first-served basis.
2. All cheques shall be crossed and made payable to the Organizer "LNS Limited" to confirm registration and are subject to bank clearance.
3. There is no refund for cancellation of booking initiated by applicant. However, the registration may be transferred to another person from the same company or organisation at no extra charge by notifying the Organizer at least 3 days prior to the commencement of the course.
4. The Organizer reserves the right to cancel the courses should there be insufficient applicants or for other reasons. Course fee will then be refunded 100%.
5. All applicants will be informed well in advance should there be any change of course dates due to unforeseen circumstances.
6. Applicants will be notified by email to confirm successful registrations. An official receipt will be provided after receiving payment.
7. Applicants are expected to attend the course at the place and time notified by the Organizer.
8. Before the course commences, if Typhoon Signal No.8 or above/Black Rainstorm Warning is in force; or Typhoon Signal No. 8 or above will be hoisted within 2 hours, the course will be cancelled. The course will be held as scheduled if Typhoon Signal No.8 or above/Black Rainstorm Warning is lowered at or before 7:00 am. The afternoon session of the course will be held as scheduled if Typhoon Signal No. 8 or above/Black Rainstorm Warning is lowered at or before 12:00 p.m.