



## ***Geotechnical Soil and Rock Logging to Eurocode 7 – BS5930***

***Course Provider: David Norbury\****

**27<sup>th</sup> – 28<sup>th</sup> November and 29<sup>th</sup> – 30<sup>th</sup> November, 2017**

***Venue: Geological Survey Ireland***

### **Course Aim and Outline:**

The aim of the course is to impart on our younger geotechnical engineers/engineering geologists, and those who may not have had formal logging training the process of logging and describing soil and rock in accordance with Eurocode 7 – BS 5930 so that they understand the standardisation of this process. It will be a hands on course with one day of each course focusing on soil logging and the following on rock core logging.

### **Cost:**

IGI members (PGeo / MIT): €300  
Non-IGI members (PGeo / MIT): €500  
Student members: €100

**NB: Places on each day are limited to 12 people with a maximum of 2 student places. If the event becomes over-subscribed there will be a maximum of 2 places per organisation allowed. Please contact [info@igi.ie](mailto:info@igi.ie) to reserve a place and for payment details. Please indicate the dates you wish to attend as per the timetable below:**

Course	Soil course	Rock course
Course 1	27 <sup>th</sup> November 2017	28 <sup>th</sup> November 2017
Course 2	29 <sup>th</sup> November 2017	30 <sup>th</sup> November 2017

*\*Professor David Norbury is an engineering geologist with over 40 years' experience of investigating the ground, compiling ground models and communicating within the project team. David Norbury (<http://drnorbury.co.uk/>) has been responsible for the past and current Eurocode 7 – BS5930 Code of practice for ground investigations.*

**Copies of Davids book 'Soil and Rock Description in Engineering Practice' (2015 Ed) will be available for purchase at a reduced rate for course attendees but must be ordered 1 week in advance from: [info@igi.ie](mailto:info@igi.ie)**

