

WGCG annual Workshop: Field skills and logging techniques

14/2/25 10:00 – 16:00 hrs

Kenilworth Senior Citizens Club, Abbey End, Kenilworth CV8 1QJ

The morning session will be led by Michal Brooks, creator of GeoExplore software, taking you through how to use this powerful, convenient and easy to handle software tool to capture information when examining an outcrop. Using their mobile phone, by the end of the session delegates will be able to create a project, add photos, measurements, notes and recordings to their project and then view and extract entered data from their project.

Members will learn how to use this freely available software to take measurements and record geological information. Using our recently purchased section of core, delegates will be shown how to identify and describe the core or outcrops and through sedimentological features, determine the depositional setting.



Delegates need to download the GeoExplore app to their phone before arrival. This is freely available via the play store on your phone



Google Play

Games

Apps

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WGCG have acquired a 5m section of turbidite core cut from the North Sea Buzzard Field. Stuart Burley will lead a hands-on session examining and describing the core.

Workshop Programme

10:00-10:15 Welcome

10:15- xx:xx GeoExplore software – Michael Brooks

xx:xx -12:30 Turbidites talk by Ray Pratt

12:30-13:00 Lunch (bring a packed lunch). Tea coffee and biscuits will be available

13:00-16:00 Hands on - examine core & logging techniques – Stuart Burley

To Register please email Julie Harald julieharrald@googlemail.com and pay £15 to;
Warwickshire Geological Conservation Group. sort code 40-27-06. account 51411101.
Reference – **Workshop26**

Well 20/4-9 (Buzzard Field)

Interval 9853' to 9868' (3003.04 – 3007.62m)

