

Derbyshire – Based Events (England)



Petroleum Systems, Fluvial Reservoirs, Fans & Platform Carbonates

What's here?

Contrasting high – and low -net submarine fans systems.
Platform carbonates and platform-margin reef build-ups.
Transition to fluvio-deltaic environments.
Source rock /shale gas reservoir at outcrop.
Complete petroleum system – exposed: source, reservoir, seal, trap.

Course Content

Access

Roadside stops and moderately strenuous walks, depending on locations selected.

Logistics

Hope Valley locations.
Accommodations in Buxton, Sheffield or Castleton for smaller groups.
Fly in/out Manchester.

Duration

Full day 3 to 5 days

Flexible from 3 to 5 days depending on course and client requirements.

Learning Level

Skills ● ● ●
Knowledge ● ● ●
Awareness ● ● ●

Designed for:

The course is designed for Geoscientists, Petrophysicists, Reservoir Engineers and Well Engineers. Ideally structured for groups working in multi-discipline asset-based teams.



Course Tutors



Richard Oxlade MEng, CEng, BSc
40+ years - reservoir engineering and commercial
Richard runs courses in Reservoir and Business & Risk series. He has a career background at BP, AGR and TRACS.
Richard is a global advisor, business planning & economic analysis.



Mark Bramwell BSc, PhD
35+ years - geoscience
Mark runs courses in the Reservoir, Early Development, E&P Overview and Open Air Series. He has a career background at Shell, KUFPEC, AGR and TRACS. Mark is programme manager for the Early Development and the E&P Overview Series.



Mark Bentley PhD
30+ years - geoscience
Mark develops and runs courses in the Reservoir, E&P Overview, Open Air series. He has a career background at Shell, AGR, TRACS and Langdale Geoscience. Mark is co-author of 'Reservoir Model Design', SPE and EAGE distinguished lecturer, former training director for both AGR and TRACS. Associate Professor Heriot-Watt University

