

Pembrokeshire – Based Events (Wales)



Limestone, Deltas, Fluvial Systems Tectonics

What's here?

Outstanding structural features in clastics and carbonates.
Carboniferous fluvio-deltaic sequence stratigraphy.
Braided ephemeral ORS fluvial systems.
Platform carbonates – reservoir scale outcrops.
Deep marine fan systems.

Access

Coastal section, moderate walking.

Logistics

Tenby – Lamphey area, motorway access from Cardiff airport or direct from London Heathrow. Optional train access from London.

Duration

Full day 3 to 5 days

3 - 5 days, depending on content. One day travel in, one day return.

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



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



John Howell PhD
25+ years - geoscience
John tutors courses in the Reservoir and Open Air series. He has a career background at Gaps, University of Liverpool, University of Bergen, Rocksource ASA, and the University of Aberdeen. John has published over 120 scientific articles and edited five books.



Mark Cook BSc, MBA
40+ years - reservoir engineering, economics and risk analysis
Mark develops and runs courses in Early Development, Business & Risk and Reservoir Engineering series. With a career at Shell, TRACS and AGR. Author of 'Petroleum Economics and Risk Analysis' and 'Hydrocarbon Exploration and Production', an SPE distinguished lecturer, guest lecturer at Heriot-Watt University



Dr Edmund Stephens MA (Oxon), DPhil
20+ years - reservoir/petroleum engineering
Edmund mainly tutors courses the Reservoir, Open Air, and Master Class (reservoir modelling, fractured reservoir) series. He has a career background in Shell, TRACS and AGR. Edmund is an active member of PESGB, SPE, AAPG and speaks at conferences on reservoir modelling.



Maggie Hystad Murison
25+ years – training management
Maggie, as Training Manager, oversees the global TRACS Training Programme and organises all open-air and classroom events, handling in-country logistics and HSE representation. With a background in retail and extensive experience as an in-flight supervisor for KLM, her language skills and expertise equip her well for managing global training initiatives.

