

ScotlandsGeoLab – Field-Based Problem-Solving Team Workshops

Duration

Full day 3 to 5 days

A workshop/visit would normally be built to run for 2-3 days, but this can be customised to meet the client's needs and requirements.

Designed for:

Geoscientists, Petrophysicists, Reservoir Engineers, Well engineers, Team Leaders, Managers Ideally structured for groups working in multi-discipline asset-based teams in carbonate fields

Learning Level

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



Short, bespoke, field-based workshops for brainstorming and problem-solving utilising world-class Scottish East Coast outcrops.

What's here?

Scotland's East Coast features diverse geology ideal for studying Palaeozoic and Mesozoic clastic and carbonate reservoirs, along with exceptional oil and gas source rocks. Accessible outcrops serve as analogues for global reservoirs, making them perfect for discussions on exploration, development, and carbon storage.

Value Added

Once a specific Subsurface topic, opportunity, issue, or concern is identified by a client, they work with TRACS field and technical experts to build a bespoke field-based team workshop where outcrops are chosen to mirror the chosen topic. Through observation, team exercises and brainstorming the topic is addressed, resulting in a better understanding of the topic and the development of an action plan to progress it.

Course Content

Day 1 (evening) Arrival and introduction to the topic and workshop objectives

Day 2 (morning) First topic-specific locality visit; Individual exercise

Day 2 (afternoon); Team exercise; Explore the topic – without solutions

Day 2 (evening): Day/topic wrap-up

Day 3 (morning): Second topic-specific locality visit; Team exercise

Day 3 (afternoon): Topic brainstorming – options and action plans; Departure

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Course Tutors



Steve Adams BSc, MSc, MBA
35+ years - geoscience
Steve mainly tutors courses within the Open Air Series. He has a career background at BP, Lasmo, CNR, Murphy, TRACS, Sasol. Steve is a published author of geoscience and exploration publications and a development advisor. He is an Honorary Research Fellow – University of Aberdeen.

