

IGI LTD TRAINING COURSES

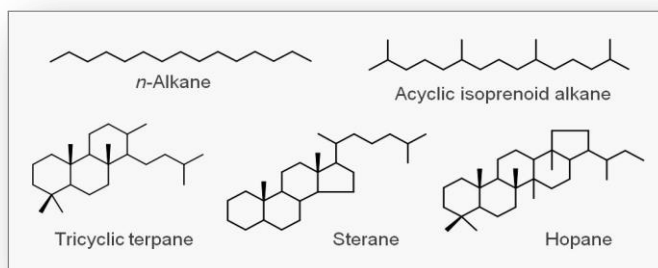
5 DAY PETROLEUM GEOCHEMISTRY COURSE

9 - 13 October 2017

Location:

Bideford, Devon, UK

This 5-day Oil and Gas Petroleum Geochemistry course is intended for petroleum geoscientists with some basic geochemical knowledge but who wish to understand higher level geochemical reports, particularly those involving molecular and isotope data (e.g. biomarkers, gases etc.), or would like to begin to make interpretations of such data themselves.



List of Modules covered:

- Introduction To Petroleum Geochemistry
- Sampling And Geochemical Analyses
- Introduction To Molecular Geochemistry
- Biomarkers In Oils & Source Rocks
- Biomarkers: Origin And Source
- Biomarkers: Depositional Environment
- Biomarkers: Source Rock Age
- Maturity Assessment Using Molecular Data
- Petroleum Alteration: Migration And Fractionation
- Petroleum Alteration: Biodegradation
- Reservoir Geochemistry
- Oil Mixing & Contamination
- Stable Isotopes In Petroleum Geochemistry
- Oil-Oil And Oil-Source Correlations: Theory
- Oil – Oil And Oil Source Correlations: Case Histories
- Introduction To Gas Geochemistry
- Generation And Alteration Of Hydrocarbon Gases
- Wet Gas Geochemistry – The Natural Gas Plot
- Wet Gas Geochemistry – Stable Isotopes: Maturity Assessment
- Dry Gas Geochemistry – Stable Isotopes: Source And Maturity Assessment
- Assessing Mixing And Alteration Of Hydrocarbon Gases

Appropriate workshop modules are also included in the course

Fees & Booking

The cost for the full 5-day training course is £2600.00 + VAT

These prices include tuition, course notes and lunches

Please see our website for an online booking form: www.igiltd.com

Or email Helen Davis to book a place on: helendavis@igiltd.com



The
Geological
Society

endorsed training course