

A career in the oil and gas industry



Petrophysicist

The purpose of this role is to provide petrophysical support of exploration and development activities.

Your responsibility and key objectives will be:

- Providing petrophysical analysis during operations
- Providing detailed petrophysical analysis in support of static and dynamic subsurface model builds
- Providing log to core calibration and assisting in core analysis programmes, RCA, SCAI and Rock Mechanics
- Processing log data
- Logging programmes and contractor selection/performance monitoring
- Providing guidance and support, both operated and non-operated
- Ensuring that logging data acquisition is carried out in both exploration and development wells
- Providing high quality, detailed petrophysical evaluations

You should have a degree in a relevant discipline.

You will need:

- 7-10 years of oil industry experience with a core petrophysical evaluation background
- High level of communication skills – both verbal and written
- Mentoring and training capabilities
- Exposure to both exploration and development phases of projects
- Previous use of interactive petrophysics preferable