# **Task Fronterra University**

## TASK Fronterra Geoscience

#### **Background:**

The Task Fronterra University series of technical courses was initially established for two internal purposes:

- To train new hires in our workflows and quality standards; to ensure consistency across our various offices
- 2. To provide cross-discipline training as an enabler for our highly integrated approach to multi-disciplinary study projects

Subsequently, it was decided to also make the courses available to our clients, providing that they would be based upon a study performed by Task Fronterra for this client. The benefits of this approach are:

- The course materials use a data set relevant to the attendees, both in terms of the reservoir settings and in terms of timeliness
- The client team will understand the methodologies involved, the assumptions made and the reason why
- Following the course, the client will be able to maximize the use of the study results in determining future work plans

#### **Available Courses:**

- Borehole Image Data Processing & QC
- Carbonate Reservoirs and Borehole Image Analysis
- Formation Image Processing and Interpretation
- Fracture System Characterization
- Introduction to Geophysics
- Introduction to Reservoir Engineering
- Open Hole Logging
- Stratigraphic Evaluation of Formation Images & Interpretation of Depositional Environments
- Structural Geology for Image Log Interpretation
- Subsurface Clastic Seismic & Sequence Stratigraphy

### Participants:

Participants are typically multi-disciplinary team members and their managers. This will maximize the knowledge transfer of both the detailed technical aspects, as well as the longer term implications for operational plans, of the results of the study.

The number of participants is ideally a minimum of 6 and a maximum of 12.

#### Course Location:

The location for the course can be at the client's office, our office or at an appropriate venue upon mutual agreement. Some courses involve a field trip to an outcrop, or a visit to a core store, in which case the location will be appropriately selected.

#### **Course Requests:**

If you are a current client of Task Fronterra, and we have already performed a study on the data you wish to be used for the training, then please contact your Fronterra focal point to arrange for the course.

If you do have, or will have, a dataset around which you would like us to develop a course, but you do not have a Task Fronterra contact, then please write to training@taskfronterra.com.

## Confidentiality:

If not already in place, we will provide appropriate confidentiality agreements to cover the use of the client's data for a particular course.

Task Fronterra Geoscience is a global independent provider of industry leading, integrated geoscience solutions, from single well analysis to complete reservoir studies.

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