

## Orca 4D

**3 days**

**During this course you will gain an understanding of**

- 4D theory and its application in the field
- 4D preplots
- Orca 4D functionality
- Line planning process for 4D surveys (feather matching)
- Acquisition of a 4D line
- Single and dual vessel 4D setup

**Through practical sessions you will demonstrate competence in**

- Configuring 4D options in Orca
- Recognising that 4D mode is fully active
- Correct configuration of 4D displays
- Understanding significance of 4D displays
- Understanding differences between 3D and 4D preplots
- Checking 4D preplots
- 4D line planning
- 4D steering
- Monitoring 4D performance