



Future Understanding of Tectonics, Ores, Resources, Environment and Sustainability

Leapfrog Geo Fundamentals

Clare Baxter
ARANZ Geo

James Cook University
2 - 4 June 2017
9 am – 5 pm daily



Course Description

This course will provide you with the fundamental skills to get the most from Leapfrog Geo. All Leapfrog trainers are qualified Geologists and class sizes are kept small to create a productive learning environment.

Who is it suitable for?

- New users who would like a solid understanding of the basics before getting started
- Current users who would like to use Leapfrog more often, but feel they need a better understanding of what Leapfrog Geo can do for them
- Current Leapfrog Mining users that are making the switch to Leapfrog Geo
- Those who are interested in Leapfrog Geo, and would like to try before they buy

What will the course cover?

- Basic functions and workflows
- Working with projects
- Importing drillhole data
- Creating a topography
- Dynamic updating
- Building a map using GIS lines
- Building a map using structural data
- Stratigraphic modelling
- Vein modelling

What take-aways will I get from the course?

- Comprehensive session notes
- Common workflow 'cheat sheets'
- Certificate of completion

Date: 2 - 4 June 2017
Location: James Cook University. Room to be advised
Minimum: 8
Catering: Morning/afternoon tea & lunch will be provided
Course Fee: EGRU Members \$1100.00
(GST Incl) Non-EGRU Members \$1450.00
Full time student \$ 725.00 - student registration will not be confirmed
till minimum full registrations are achieved.

Registration: <http://www.jcu.edu.au/futores>

Course Requirements:

Participants will be contacted directly by the presenter regarding the software and other course requirements.

