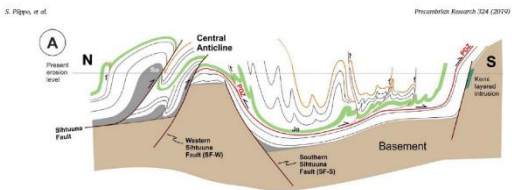




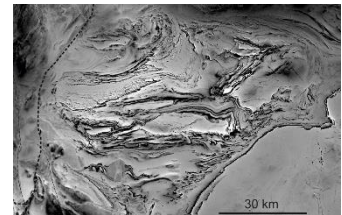
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<https://sgeo.fi/>



FIRST CIRCULAR

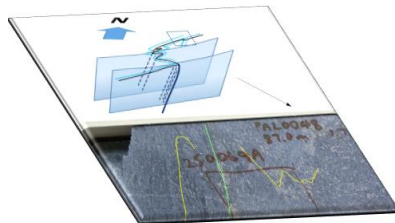


Field and drill core structural geology training (applied to mineral exploration) Weds 29 May to Fri 7 June inclusive, 2024

Rovaniemi and Peräpohja schist belt, northern Finland



Dr Nick Oliver
www.hcovglobal.com



Dr Pietari Skyttä
<https://sgeo.fi/>

A 10-day course mostly in the field (7 days), with additional outcrops, drill core and data fusion training at Rovaniemi (including Rajapalot Au-Co project, Mawson Resources)

Contact the course leaders:
Nick Oliver (HCOVGlobal) nickoliver@hcovglobal.com
Pietari Skyttä (SGEO) pietari@sgeo.fi

The main aim of this course is to provide you with a new or revised set of skills, to deal with complex structural geology in rocks hosting mineral deposits. It is suitable for exploration geologists and researchers/students/survey geologists. Indicative costs are €290 per day, half that for full time postgraduate students. This includes 7 days field retreat accommodation and food, but excludes additional few nights accommodation and food in Rovaniemi. You will need to provide your own transport but there are a limited number of places (for a fee) in our rental van. 2nd circular and registration start in January 2024. Contact us in advance to show your interest. Places are strictly limited to 25.

Pietari (Pietu) Skyttä (PhD) is a structural geologist whose main expertise lies within the analysis and 3D modelling of structures of multiply deformed crystalline bedrock, with field geology experience primarily from the Fennoscandian region. He has 20 years of teaching and postgraduate supervision in bedrock geology, and has published several papers and delivered conference presentations on the structural geology of the Peräpohja Schist Belt. The highlights of the training are the bi-annual two-week long Fennoscandian field courses he has organised, which have included excursions, mapping exercises and industry visits (exploration, mining, engineering geology), which have received very good feedback from the participants. Pietari is taking these skills into the industry environment now with the founding of his new consulting company “Structural Geology Company” (SGEO), to meet the increasing need for training and consultancy services for the minerals industry across Fennoscandia. He worked together with Nick Oliver during his PhD and with the Finnish Universities field training program in central Finland.



Nicholas (Nick) Oliver (PhD, FSEG) is a mineral systems structural/hydrothermal geologist, lead consultant and director within the Australian consortium HCOVGlobal. He was Professor of Economic Geology at James Cook University (Australia) from 1997 to 2010. For the last 13 years he has been a full-time consultant to the minerals sector, focussed on fusion of structural, geochemical and geophysical data, and training. He has given field- and on-line training courses to over 6000 geologists worldwide, and has been involved in many structural consultancies and training in Finland, starting in 1998, and most recently with several junior and major companies exploring in the Peräpohja and Lapland Greenstone belts. He was a keynote speaker at FEM2019 (Levi) on basement/cover structural interaction in Paleoproterozoic gold systems. He has broad commodity experience from Au, Pb-Zn-Cu, REE, Fe and U in Precambrian poly-deformed metamorphic belts (Australia, Fennoscandia, Brazil, West Africa and the Guyana Shield) to porphyry, epithermal, skarn and other Mesozoic to Cenozoic systems in Russia, the Tethys, Mongolia, Australasia and South America.

