

ADVANCED STRUCTURAL GEOLOGY COURSE AND FIELD TRIP

20 - 22 MAY 2022

REGISTER NOW



CPD POINTS

GSSA - 16

SACNASP - 2

This is a 3-day integrated course involving both lectures and field work on the complexly deformed high grade metamorphic rocks of the KwaZulu-Natal South Coast. Participants will be instructed on how to observe, describe, map, measure and analyse ductile structures as well as superimposed deformation.

The aim is to be able to produce a geometrically constrained 3D reconstruction and to unravel the sequence of structural events recorded in the rocks. The factors that control the development and progressive deformation of ductile structures will be explained.

PRESENTER - Mike Watkeys



COURSE OUTLINE

Registration Fees

Member - R6 000 | Non Member - R7 500 | Student / Retired - R4 000

Northern Cape branch
Geological Society of South Africa



Earthlab

TECT