

To all the members of the Geological Society of South Africa: your society has served you well over the past few years. We have made some critical decisions in the professional landscape to support your broader vocation. There is significant posturing and rallying in various circles around the professional identity of all institutions. Be assured that the society puts your broader interests as central priority to all decision making. We have tackled numerous situations head on over the time period and I thank everyone for their input and rationale.

The International Geological Congress was a long time coming and seemed to go by in a blur of activity and interest. Here too the Society was ably represented by many members through the conference organization, speaking, posters, on committees, during the event and on fieldtrips. I want to thank everyone who contributed in any way big or small. Sometimes we don't necessarily receive just thanks for our efforts but please know that everyone's contributions collectively ensured that we can be proud of the event. From me: Thank-you.

Read More



If you're a student, graduate or new entrant in the mining industry, this course is for you. It will provide a refresher on geological techniques used in the industry, as well as hot new topics in geoscience. For those who routinely bunked their geology classes, it will probably all be hot new topics!

In addition, don't get caught between a rock and a hard place: learn how to catch the eye of the recruiter (in the CV sense), crack the interview and shed those pre-conceived ideas about mentoring.

Click here to register

UPCOMING EVENTS

Calendar of Events



Professor Mike Watkeys of the University of KwaZulu-Natal will be leading a 2 ½ day field school from 18-20 August 2017 at Babanango Valley Lodge near Vryheid in KwaZulu Natal.

Join us on this interactive course and learn how to recognise, map and measure brittle and ductile structures in the field. In addition, we will learn how to analyze those structures to obtain their current 3D orientation, establish the stress and strain regimes that produced those structures, use that information to reconstruct the tectonic history and make predications with regards to structural controls on mineralisation.

Field work will be undertaken on deformed Archaean rocks of the SE Kaapvaal Craton.



18 - 20 August 2017

SAVE THE DATE

CONFERENCE SECRETARIAT
Scatterlings Conferences & Events
Charne Millett-Clay
+27(0)11 463 5085
charne@soafrica.com





Joining the GSSA

Please login to the GSSA website:

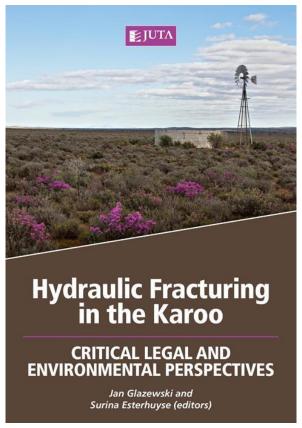
<u>www.gssa.org.za</u> and complete the online member application - For more information please send an email to

lully.govender@gssa.org.za

Deceased Member

Our sincerest sympathy goes to the family and friends of the deceased.

Deon Gert Pieterse - Member



NEW BOOK IN STOCK R550 excl postage

Hydraulic Fracturing in the Karoo: Critical Legal and Environmental Perspectives explores a broad-ranging set of questions related to proposed hydraulic fracturing or 'fracking' in the Karoo. The book is multidisciplinary, with contributors including natural scientists, social scientists, and academics from the humanities, all concerned with the ways in which scientific facts and debates about fracking have been framed and given meaning.

Click here to order



Congratulations to the following GSSA Members

*Beukes, Prof. Nicolas

Director, Department of Science and Technology (DST)-National Research Foundation (NRF) Centre of Excellence for Integrated Mineral and Energy Resource Analysis (CIMERA), Department of Geology, University of Johannesburg (UJ)

Award Categories:

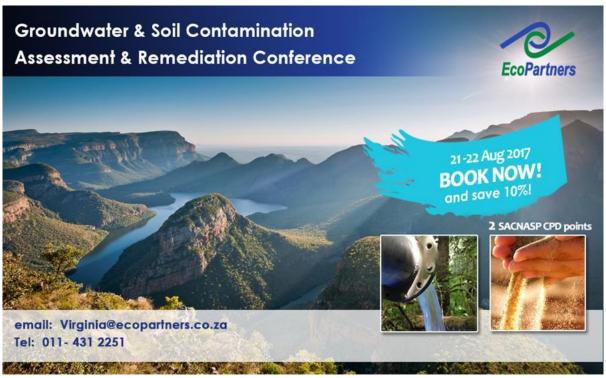
• Contribution over a lifetime

*Pickering, Dr Robyn

Lecturer, Department of Geological Sciences, University of Cape Town (UCT)

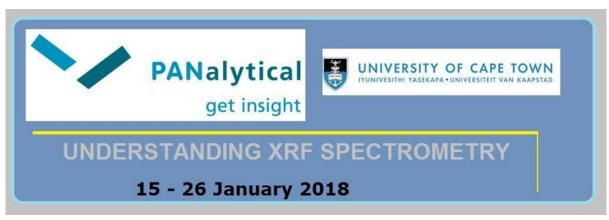
Award Categories:

TW Kambule-NSTF Awards: Emerging Researchers



This networking opportunity will offer participants a platform to discuss the hybrid disciplines between soil, groundwater, surface water and the management thereof. Latest regulations on contaminated soil will be explored. It will provide an update on recent research findings and development pertaining to remedial methods and technologies. Tried and tested case studies with successful results will be shared giving an insight of available strategies for different contaminants.

Read More



Initiated by Emeritus Prof James Willis, and now organized by UCT in association with PANalytical B.V., this course presents the principles and practice of XRFS analysis. The emphasis will be on the application of the technique to geological materials, but applications in the cement, metals, and other industries and in environmental analysis will also be discussed. The Department of Geological Sciences will host a summer course for industry, research, and academia on the theory and practice of XRF Spectrometry.

Read More



The International Continental Scientific Drilling Program, ICDP invites scientists from upcoming scientific drilling projects to apply for the ICDP Training Course on Continental Scientific Drilling

Read More



Intrepreneurship in Mining Forum - A focus on New Business in Mining 25-26 July 2017

Click Here To Register Online



South Africa geologist Tshiamo Legoale develops technique to "grow" gold using wheat.

Read More



The Geological Society of South Africa P O Box 91230, Auckland Park, 2006 011 358 0028

info@gssa.org.za www.gssa.org.za Like

Tweet

Share

Forward