

Department of Geology Heritage Month Celebration Poster

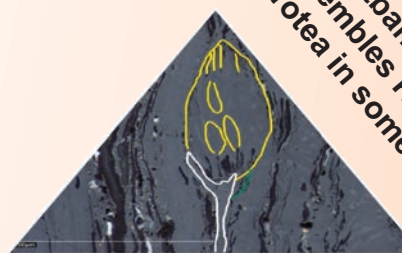


Dutch X xiTsonga

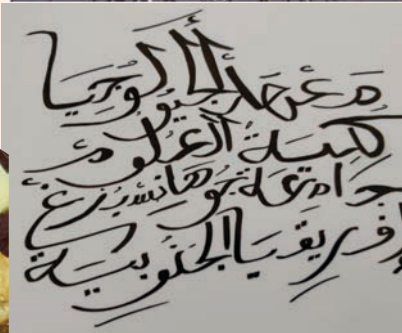


Scottish X Maasai

Plate of food from different cultures in the Department of Geology served at the 2019 Culture Day. Featured, Chinese cabbage in peanut paste, droëwors, pampoen cookies, Scottish bread, Maxonja, pohla rice, Maasdammer kaas, Tshidzimba, chocolate eclairs, etc.



Petrographic image of Witbank coal- resembles King Protea in some parts



Arabic calligraphy hand written by Hassina Mouri: Department of Geology, Faculty of Science, University of Johannesburg, South Africa

Ayurveda plant "The knowledge of life" used to treat Covid-19 in India



Geology student posing next to the Vredefort granophyre impact rock in the oldest impact crater in Parys, Free State, SA.



Minerals X xiTsonga



A 5.2 cm Quartz crystal with other inclusions- found in the old Messina Copper Mine- Limpopo Province- unique to South Africa

Vredefort granophyre impact rock



Geology staff at Navachab gold mine, Namibia in 2017



Honours class (2017)-arrive at Aggeneys for field mapping

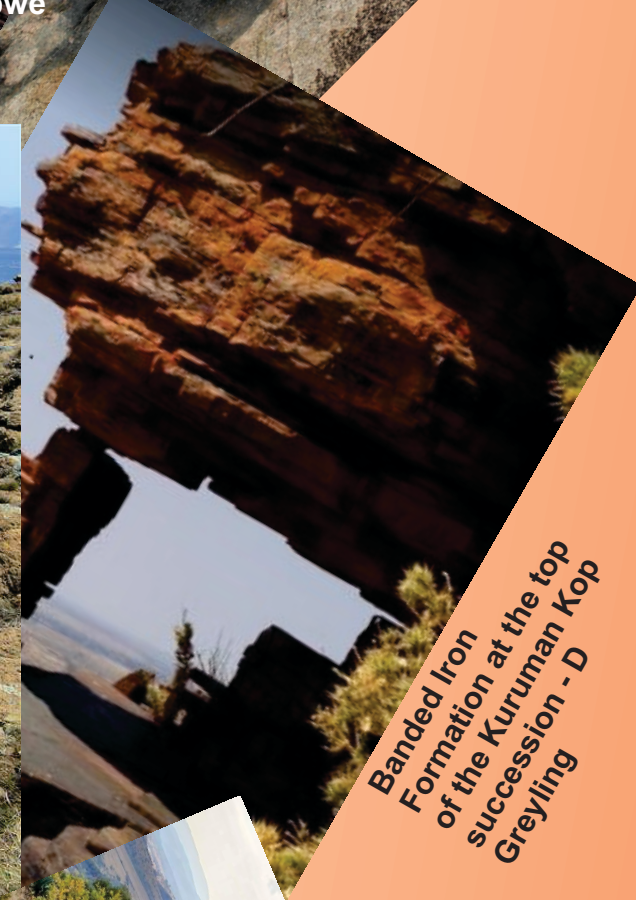
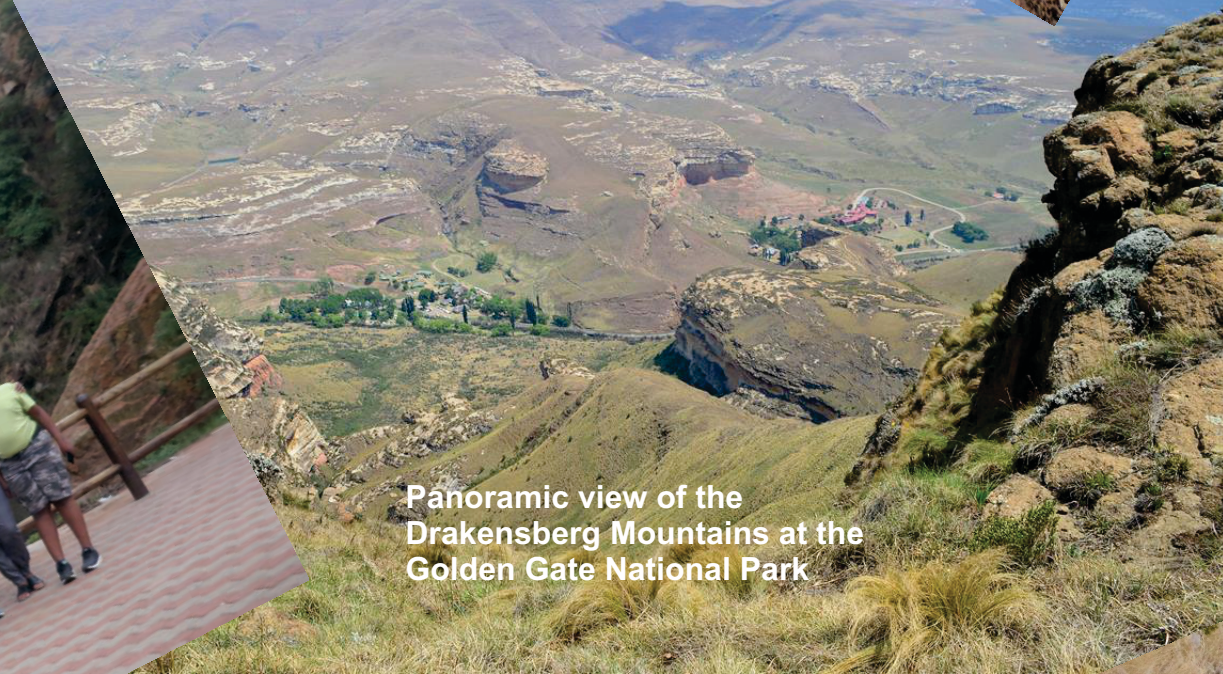


Matusadona Mountains -Zimbabwe



Banded Iron Formation at the top of the Kuruman Kop succession - D Greyling

Panoramic view of the Drakensberg Mountains at the Golden Gate National Park

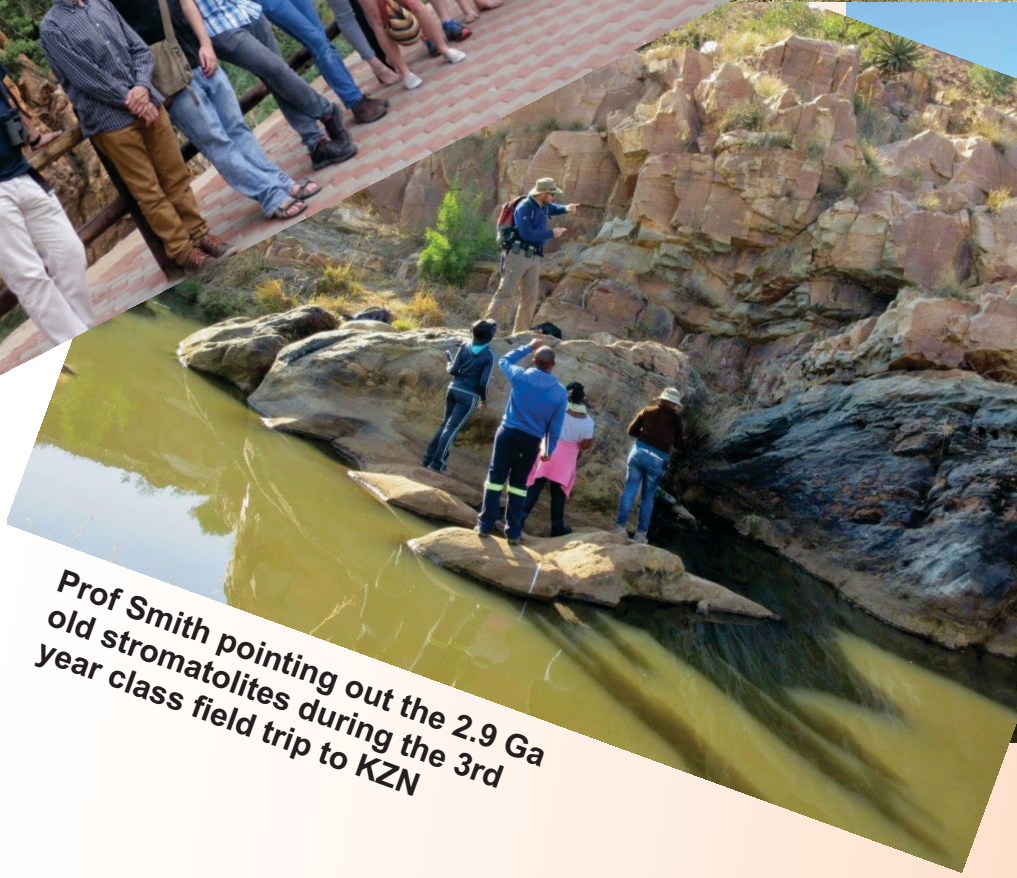


Pongola Sandstones

Geology staff at the Water Sisulu falls (Walter Sisulu Botanical Gardens)



Prof Smith pointing out the 2.9 Ga old stromatolites during the 3rd year class field trip to KZN



Banded Iron Formation overlain by shale and arenite units from the White Mfolozi valley - KZN



Minerals are the building blocks of rocks. Geology rocks!

Hope is important because it can make the present moment less difficult to bear. If we believe that tomorrow will be better, we can bear a hardship today - Thich Nhat Hanh