

OVERBERG GEOSCIENTISTS GROUP (OGG)

(OGG – Reg. No. 275-138 NPO)

Website: <http://www.ogsg.co.za/>

Objectives & Achievements *2018 – Present*

11 July, 2026



Overberg Geoscientists Group (OGG)

Reimagining southern African Geology

Strategy - Looking past traditional geoscience & mining, breaking down silos, highlighting the region's geology as a natural legacy & driver of inclusive & sustainable development

Geology - foundation of our modern society:

- Bed-rock for locating essential natural resources (water, minerals, energy),
- Providing soil and sustenance for the natural environment and plant, animal and food sources
- Guiding safe infrastructure engineering, mitigating natural hazards (earthquakes & landslides)
- Supporting environmental sustainability, resource management and life on earth

Sharing knowledge – on-going learning of Earth's processes:

- ❖ With geologists, technocrats, policy-makers, laypersons, students, scholars & learners
- ❖ Key to sustainable population development
- ❖ Unlocking access to mineral resources, water & food supplies
- ❖ Understanding dynamic earth processes (e.g. plate-tectonics, climate change, aquifers, ...)

Information Sources:

Why understanding geology is important for our planet. *University of North Dakota, December, 2025.*

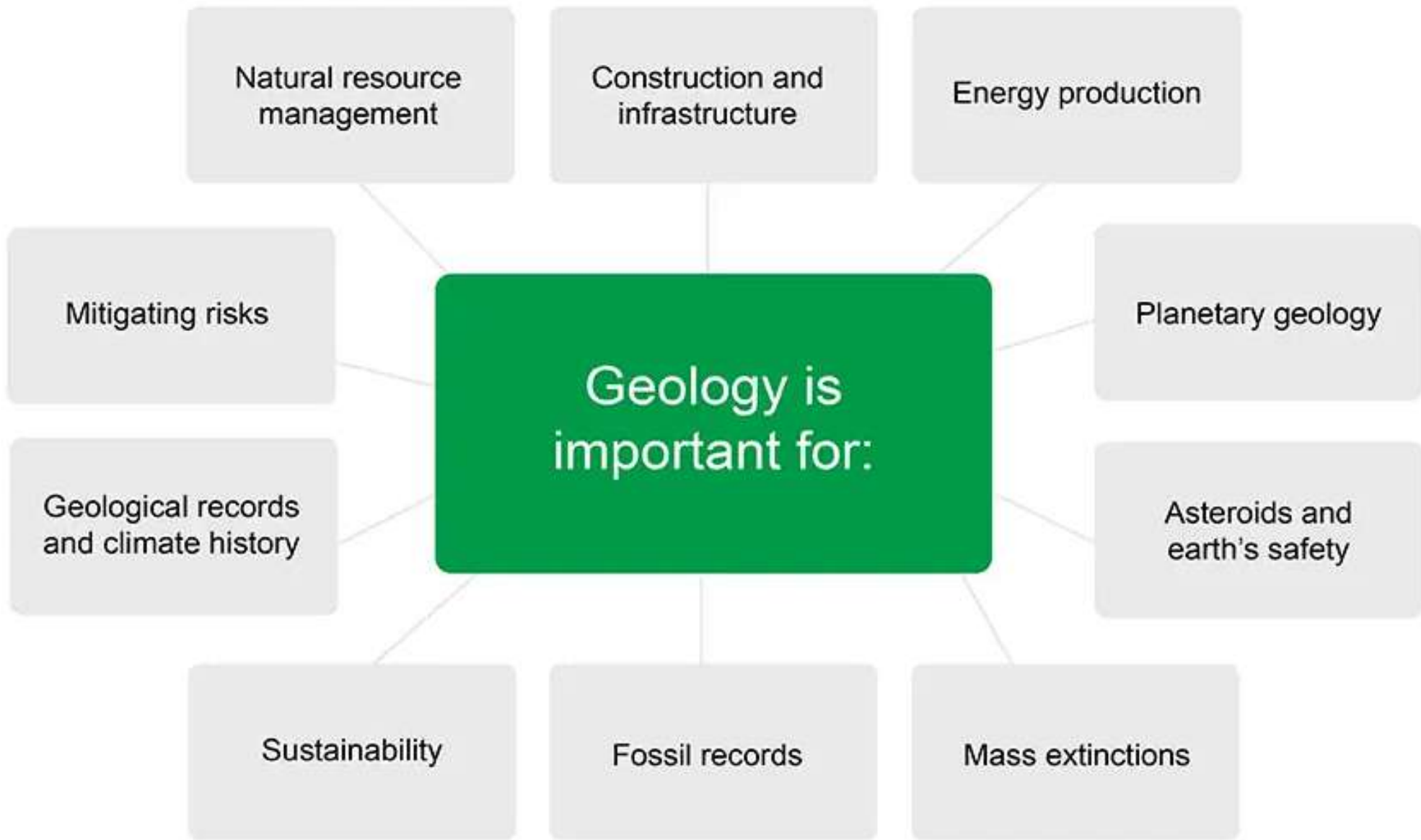
<https://und.edu/blog/why-is-geology-important.html>

Mansoor, S. (2026). Turning wealth in the ground into wealth for South Africa's people is a must. *Mining Weekly, 26 Feb 2026.*

<https://www.miningweekly.com/article/turning-wealth-in-ground-into-wealth-for-south-africas-people-is-a-must-says-analyst-2026-02-26>

A Frost. (1910). Some thoughts on the functions of geology and geologists. Anniversary Address by the President. XXVI *Proceedings of the Geological Society of South Africa, 9pp.* https://journals.co.za/doi/pdf/10.10520/AJA10120750_1910





(**Source:** University of North Dakota, December, 2025)



Overberg Geoscientists Group (OGG)

Activities & Interventions (southern Cape region & beyond)

- **Engagements with Schools** – Early Childhood Development (ECD), Primary, Junior and Primary/High Schools in the greater Overberg area, including Hermanus, Kleinmond, Hemel & Aarde Valley, Gansbaai, other; Eexposing **learners, educators, and laypersons** to the local geology, rocks and minerals, soils, water that underpin our critical natural environment, mineral resources, water, food supplies, and infrastructure
- **Highlighting local geology** - activities and projects to highlight the underlying geology and soils of the Overberg and environs, including the **Malmesbury Schists, Cape Granites, Table Mountain Sandstones, Bokkeveld Shales, Bredasdorp, Coastal Aeolinites, and Duricrusts**
- **Educational Rock Gardens and Earth-Age displays** – representing 4,600 million years of Earth History at:
 - **Gansbaai: African Penguin and Seabird Sanctuary** – APSS (partner: *Marine Dynamics*)
 - **Betty's Bay: Harold Porter Botanical Gardens** – HPG (partner: *South African National Biodiversity Institute - SANBI*)
- **Geological excursions, walks and trails** – the OGG regularly organizes and leads professionally managed Excursions and outdoor activities in the southern and western Cape, and into the Karoo (see details of past excursions on page #21)
- **Formal technical meetings & presentations** - In-person & on-line for members and interested parties, including industry experts, academics, non-geologists, students, scholars and families
- **OGG Play-list/Library - 151 YouTube videos** - geological and related topics of recorded and uploaded presentations (see page#20)
- **Organizer, co-organizer & fund-raiser for successful workshops, symposia and seminars** – including *2022 On-Line Diamond Short Course & Kimberley Diamond Excursions, 2023 Kimberley International Diamond Symposium (KIDS) & Northern Cape Diamond Mine Excursions, January 2023 GSSA Southern Cape Geological Excursion, August 2024 International Large Igneous Provinces (LIPS) Excursion (Kruger Park, southern Free State, Golden Gate & Lesotho), On-line Gold (2022, 2025, 2026), Geoheritage Courses, Overstrand Environmental Association (OEA) Conferences (3), other events.*



School's & Educational Programs

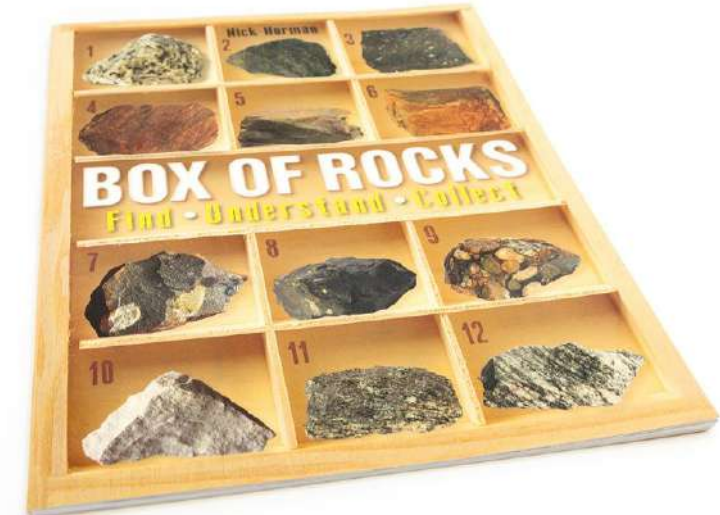
Exposing youth to building blocks of life & sustainability

- 1: **Outings** - Natural environment safe-places; emphasis on geology, soil, water, erosion, water & plants (indigenous and invasive) and human impacts
- 2: **Excursion Localities** – Greater Hermanus (Local beaches, Fernkloof Nature Reserve, Estuaries, Hemel & Aarde Valley), Bettys Bay (Harold Porter Gardens) & Gansbaai (Penguin Sanctuary Earth-Age & Rock Display)
- 3: **Educational aids** – Large-format Computer Flat-screens, books; Posters highlighting Basic-geology, the main Rock-Types and Geological Cycle, Key Minerals, Water Cycle, Dinosaurs, Fossils, Erosion, Re-cycling, No-Littering, Preventing-Pollution; National Symbols (Flower, Bird, Animal, Flag)
- 4: **Educational Geological materials** – local rocks & minerals, polished agates & coloured stones e.g. **Box of Rocks** educational set of 16 representative rock samples + 10X hand-lens (see last page for details)
- 6: **Contributions to Expo's, Educational events, Geography Excursions & Home Schooling** – sharing knowledge with Academic staff, Teachers, Mothers, other Instructors (e.g. Geography Teachers)

'A child without education is like a bird without wings'

Tibetan Proverb

- 7: **Early Childhood Development (ECD) Schools** – Nomzamo Primary (Zwehlile Township), Hamilton Russell Pre-School (Hemel & Aarde Valley), Gansbaai Junior School
- 8: **Conservation & Environmental Presentations, Guide Training** FGASA (*Field Guides Association of South Africa*), SANBI (Western Cape), SANParks (KNP), Cape Nature, Rooiberg-Breede River Conservancy Group, other
- 9: **YouTube Video's** - https://youtube.com/playlist?list=PL-MPMaHidsW1jR8f-KMmPX8ANZGA-OYna&si=YdnZ9VqXJB_OqEMW



Nomzama School - Early Childhood Development (ECD)

Zwelehlie Township - Hermanus (late-2025)

- Supporting **ECD** Programs in disadvantaged communities
- With age and curriculum related educational materials and aids
- To access education, health, nutrition & social work services



Nomzamo ECD School - Zwelehlie Township, Hermanus

Playground apparatus maintenance/repairs nearing completion (2026)

4th Classroom competed – requires desks, chairs, educational materials



Nomzamo ECD School - Zwelehlie Township, Hermanus

Damage to perimeter Wall in early-May 2026 windstorms

- Fund raising underway for rebuild and repairs
- ~R35 000 required for repairs in 2 stages – R15 000 raised to date



Early Childhood & Home School Development

Hamilton Russell Pre-school, Hemel & Aarde Valley



Young Learners having fun with live shows on their new large formant computer screens in all 3 classrooms (August, 2025)



Classical Conversations - Hermanus Home Schoolers

Workshop: Rocks & minerals basics (5 Oct, 2025)
Vermont (13 Junior learners and Mentors)



SANBI School Expo: Harold Porter Gardens - 5 March, 2023

OGG experts sharing knowledge – John Blaine & Mike DeWit



Sharing basic geological knowledge and information with Educators and Learners is an important – a key driver of OGG activities



Home Schoolers & Disadvantaged Schools

Education & Excursion Programs

- **Home Schooling-group:** Lower Hemel & Aarde Valley – 7 March, 2024
- Onrus River & devastated Wetland/Peat Beds due to severe September 2023 floods (Overstrand area) - *John Blaine & John Bristow.*



SANBI School Expo: Harold Porter Gardens
Bettys Bay; **3 August, 2023**

Diamond Excursions & Symposia

Northern Cape kimberlite mines & alluvial deposits

Exposing young University Students



Kareevlei West lamproite diamond mine
Ghaap Plateau; Northern Cape

Kimberely & Northern Cape
15-16 July 2022



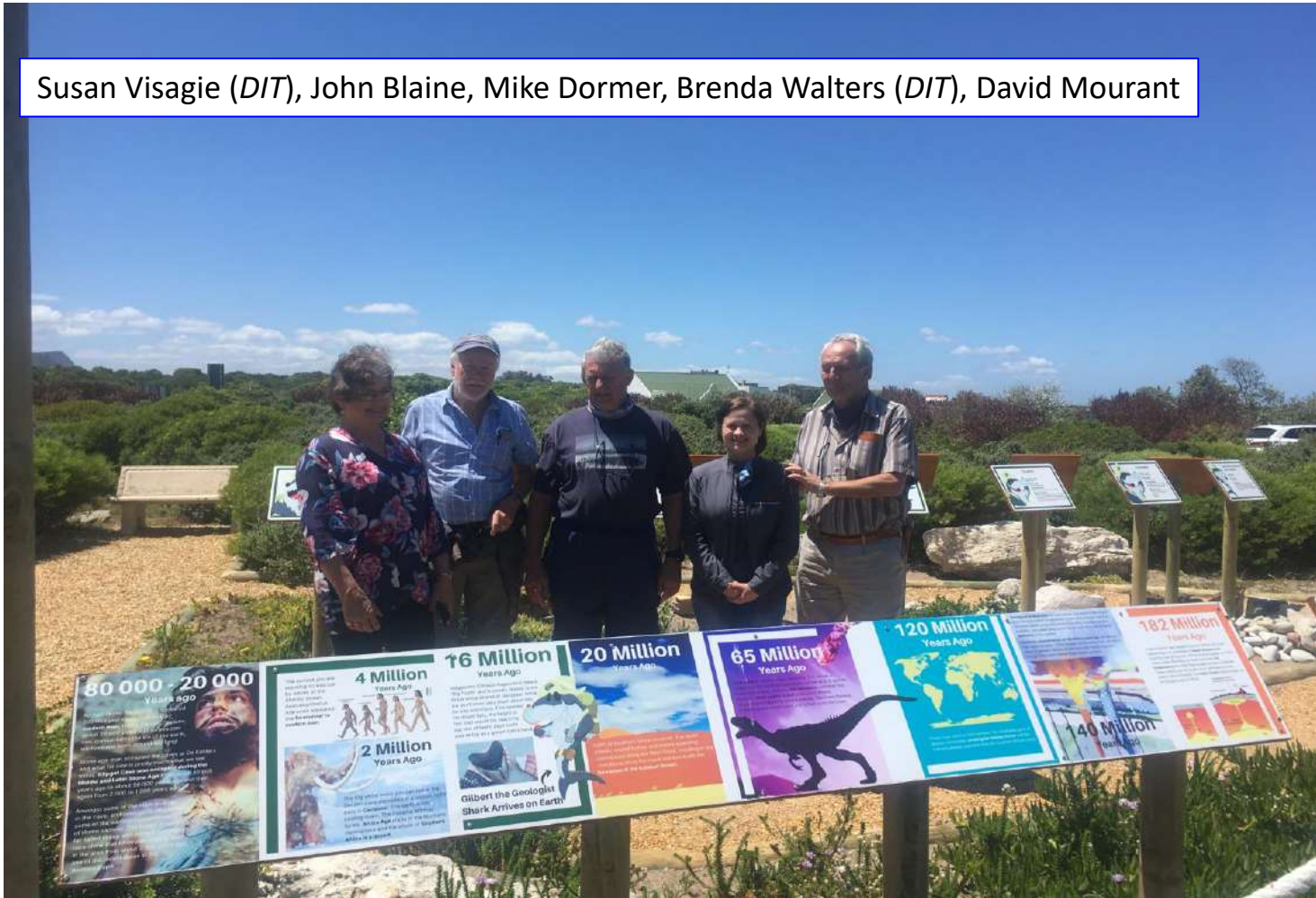
Wouterspan Alluvial deposit
Middle Orange River, Northern Cape



Gansbaai Earth-Age Display – southern Cape (November, 2021)

African Penguin + Sea Bird Sanctuary (APSS) – Gansbaai

Susan Visagie (DIT), John Blaine, Mike Dormer, Brenda Walters (DIT), David Mourant



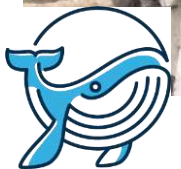
- Gansbaai Earth-Age Display and linked Rock-Garden Display highlight the local ~600 million years of Overberg geological history; constructed in 2020
- This educational & informative well used display was funded through the generous support of the *Dyer Island Trust (DIT)*, conservationists and owners of APSS
- Mike Dormer, key OGG member based in Gansbaai, supported by Dave Mourant and OGG Team, provided the planning and engagement with *DIT*, local conservation groups, schools and educators to ensure its completion adjacent to the *Penguin Sanctuary*
- February 2025 - Mike Dormer is currently advising SANParks (Cape Agulhas) and Cape Peninsula University of Technology (CPUT), with design/costing of a similar geological display at the southern-point of Africa



Harold Porter Gardens (HPG) - Bettys Bay (28 February, 2023)

OGG Earth Age Display under Construction – 28 February 2023

- Supporting local employment and skills



Bettys Bay – OGG Earth Age Display (EAD)

Harold Porter Gardens (HPG) – SANBI (launched September, 2023)



HPG Excursion Groups led by OGG Geologists [David Maurant (DM) & others: 2023 – 2026]

- 15/11/23: Betty's Bay interested parties (7)
- 30/12/23: Local area geologists & laypersons (10+)
- 15/02/24: Local Invasive Vegetation Hacking Group (15+)
- 29/02/24: Hermanus Rotarians (36 members)
- 13/04/24: John Compton HPG book-launch (60+)
- 17/05/24: Local Schools Expo (22+)
- 31/05/24: Local school's group, including Home-schoolers (20+)
- 30/10/24: Friends of HPG (15+)
- 28/11/24: Probus Group (21)
- 22/04/25: QUEST Ladies Group – Hermanus (20)
- 24/05/25: Strandveld Hiking Group (45) (Mike Dormer)
- 01/10/25: Hermanus Garden Club (15)
- 27/10/25: International Geography Union Excursion (42)
- 03/12/25: Stellenbosch Univ. Geology Dept. Student Group (13)
- 25/02/26: Netherlands GeoTravellers (16) (Jean Malan)
- 15/03/26: Local Interested Residents (10) (DM)
- 17/03/26: Ted Woods (Naturalist) & Others
- 24/03/26: Launch of Fossil & Minerals Display (Book Shop) (14)



Supporting Geographers – October, 2025

Sharing geoscience processes & knowledge



Harold Porter Gardens (Bettys Bay) **Earth Age Display** guided excursion,
Monday 27 October, 2025 (42 participants)



International Geographical Union - Commission on
Geographical Education IGU-CGE Conference,
Stellenbosch, RSA (28 – 31 October, 2025)

Theme: *Geographical Learning 'Today for Tomorrow'*- foster
dialogue and collaboration across diverse geographical
contexts, address the challenges of the contemporary
world from a geographical perspective.



De Balie – Cederberg Mountains Excursion (22-24 October, 2021)

Contemporaneous glacial folding in the TMG

Typical Cederberg Mountains topography –
top of the Pass down to De Balie Campsite



- Backeberg, N.R. and Rowe, C.D. (2009). Mega-scale (~50m) Ordovician load casts at De Balie, South Africa: Sediment Fluidization by thermal destabilization. *South African Journal of Geology*, 112, 187–196.
- Blignault, H.J. (1970). Contemporaneous glacial folding in the Table Mountain Group, Western Cape. *MSc Thesis, University of Stellenbosch, RSA*.



Prominent folding in TMS strata with horizontal fold-axis, immediately west of the De Balie Campsite



De Balie – Cederberg Mountains Excursion

22-24 October, 2021



Excursion Participants (L-R) - Anthony Keen (*Cape Mountaineer extraordinaire & Amateur geologist*), Cameron Penn-Clarke (*Bokkeveld geology expert*), Nils Backeberg (*blue jacket – Excursion Leader*), Tim Lewis (*rear of image, TMS glacial & folding expert*), Kevin DeBruin (*front, green collar, Hydrogeologist, Umvoto*), Mike Dormer (*OGG, back adjacent to Tim Lewis*), and Others.



- Not for the faint-hearted, this southern-Cederberg single-width Road-Pass, winds down the western flank of a ravine carved-out by the perennial Leeurivier, ending at the **Balie's Gat** camping site
- Sections of the Pass are propped up by dry-packed stone walls, similar to Thomas Bain's remarkable engineering, though this construction work is more rudimentary
- (Western Cape Mountain Passes - <https://search.app/tvtUYpetyTShBCEE8>)



De Kelders Caves, Walker Bay (NE-point)

Geological and Anthropological treasure trove

- Located on the contact between fractures in quartzose sandstone of the peneplaned Silurian Cape Supergroup & overlying Pleistocene Bredasdorp Group, carbonate-cemented aeolianites
- Cave *Middens* have been subjected to extensive local & international Anthropological studies
- *Our First Home* – YouTube documentary of early human development and activities on the south-coast of the Cape Floristic region featuring Dr's Curtis Marean, Hayley Cawthra & Richard Cowling: https://www.youtube.com/watch?v=AWjqp_wSfmY
- The OGG organises regular excursions to these exceptional world-class sites (eg. 2022, 2023, August 2025)



Carbonate cemented Pleistocene cross-bedded dunes - Bredasdorp Group (Waenhuiskrans Formation), ~2 kms west of the De Kelders Caves



De Kelders Caves, Walker Bay; and internal view of excavations & Cape Nature information signage



Drip Cave - De Kelders Geoexcursion

Walker Bay eastern margin – 30 August, 2025



- Part of an ancient cave system, hidden in the Coastal Cliffs of De Kelders, with fresh water aquifer supply
- Stalactites reach down from the ceiling of the Cave, which is home to Cape Horseshoe Bats.



 **srk** consulting

Ruens Kollege, Bredasdorp (Western Cape)

Geology & Anthropology experience - 12 March, 2026

18 Grade-5 Scholars - *Earth Age*
Display, Gansbaai Penguin Sanctuary



Kelders Caves - eastern margin
of Walker Bay



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Southern Cape - Quoin Point (Saturday, 11 January 2025)

Excursion: Geology & Mega-dunes of the Bredasdorp Formation

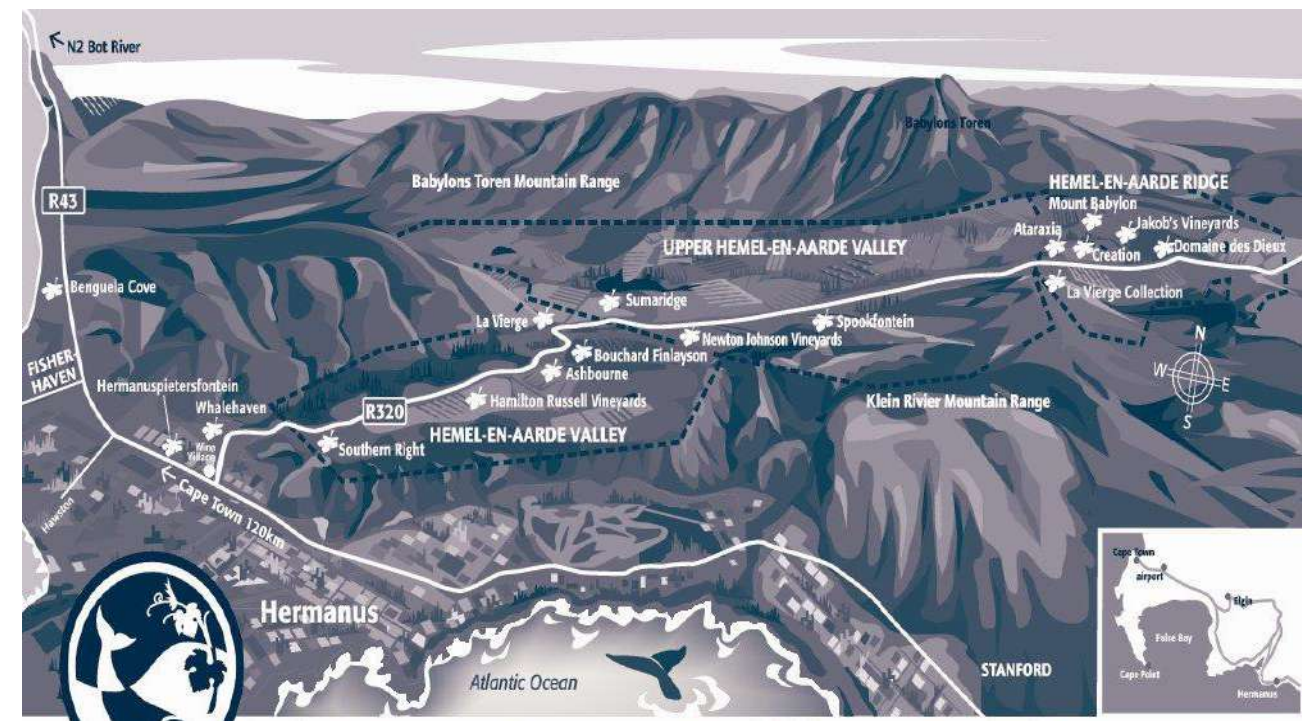
- Pearly Beach Conservancy Group
- Mike Dormer (OGG, Gansbaai) with 75 participants



Onrus River/Hemel en Aarde Valley Excursion

Geology, Geomorphology, Floods and Archaeology – 6 June, 2026

- One of South Africa's key wine producing areas
- This river system once supported extensive Peat Beds – due to insufficient water-release from De Bos Dam upstream, a devastating fire in 2019 and related desiccation, they were destroyed by floods in September 2023 (*bottom-middle image*)



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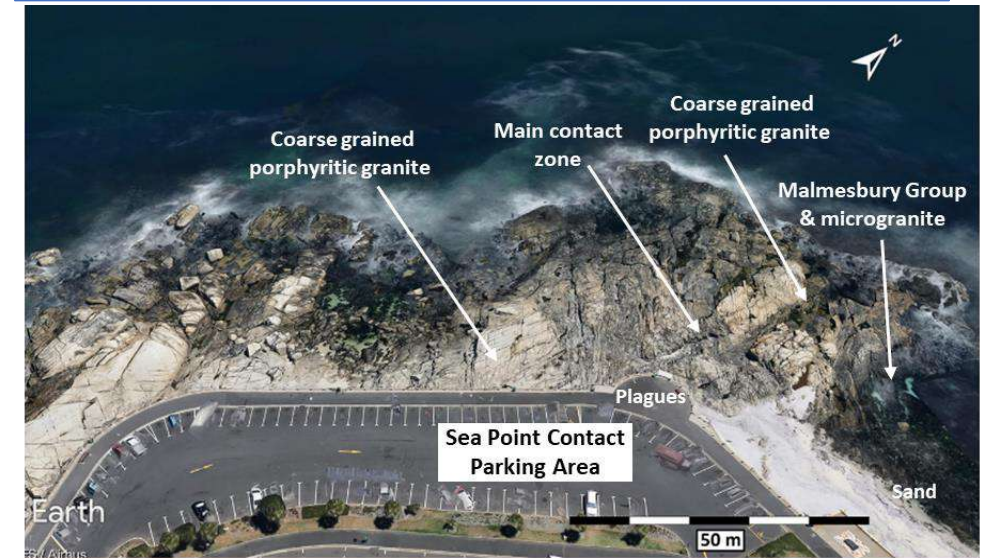
OGG Geological Excursion Guidebooks

Informative documents for sharing & distribution

1. The Fold Zone of the Upper Peninsula Formation at De Balie, Koue Bokkeveld, Cederberg – *Nils Backeberg (22 October, 2021).*
2. OGG & Minrom Southern Cape Coast Geology Excursion – *Jean Malan (November, 2022).*
3. False Bay East-side Geology Tour: Bikini Beach (Gordons Bay), Clarence Drive, Aasbank, Harold Porter Gardens (Betty's Bay) - *Dave Maurant & John Bristow (Geocongress - January, 2023).*
4. Umvoto & OGG Table Mountain Group (TMG) Aquifers: Geology & Wellfield Development in the Greater-Hermanus & Steenbras Area - *Dylan Blake (Umvoto; Geocongress - January 2023).*
5. Hemel + Aarde Wine Valley – *John Blaine (January, 2023).*
6. Hermanus Cliff Path: Raised-Beach Profile - *John Blaine (January, 2023).*
7. OGG Cape Town & Sea Point Contact Geo-Excursion – 24 March 2024 - *Jean Malan & John Bristow*
With contributions from Prof Mike Bruton, Russell Bailie and Stephen Davey (24 March, 2024)
8. Bot River-Kleinmond Estuary & Surroundings Geo-Excursion – *Jean Malan & Mike De Wit (19 October, 2024).*
9. Bonnievale, Robertson, Montagu & Keisie Valley Geoexcursion – *Jean Malan (9-11 May, 2025).*
10. Gansbaai – De Kelders Caves - Exploring the Geology of the eastern edge of Walker Bay (southern Overberg) - *Mike Dormer, Dr Hayley Cawthra & Dylan Blake (Saturday, 30 August 2025).*
11. Onrus River/Hemel En Aarde Valley Excursion Geology, Geomorphology, Floods and Archaeology – *John Blaine (6 June, 2026).*

OGG Sea Point Contact Excursion, 24 March, 2024

(with Jean Malan, Prof. Mike Bruton, Russell Bailie, Stephen Davey)



Presentations & Courses: On-line & in-person

Sharing knowledge & experience with students, industry & academia

1: Revisiting the remarkable Witwatersrand Gold geology & other Gold-deposits

- 2022, 2025 & 2026 **Au presentation series** (with Univ. Stellenbosch & Melbourne Geology Depts.)
- Events and presentations generating local & international interest and support

2: Diamond Conferences, Short-courses & Excursions (kimberlite & olivine lamproite mines & alluvial deposits)

- OGG facilitated & supported Symposia, short-courses & mine visits (on-line and in-person) (2022, 2023)
- Excursions - Kimberley mines, Vaal & Orange River alluvials (Northern Cape), Helam lamproite mine (NW Province), Cullinan mine (Rayton, Gauteng).

YouTube Library (156 presentations)

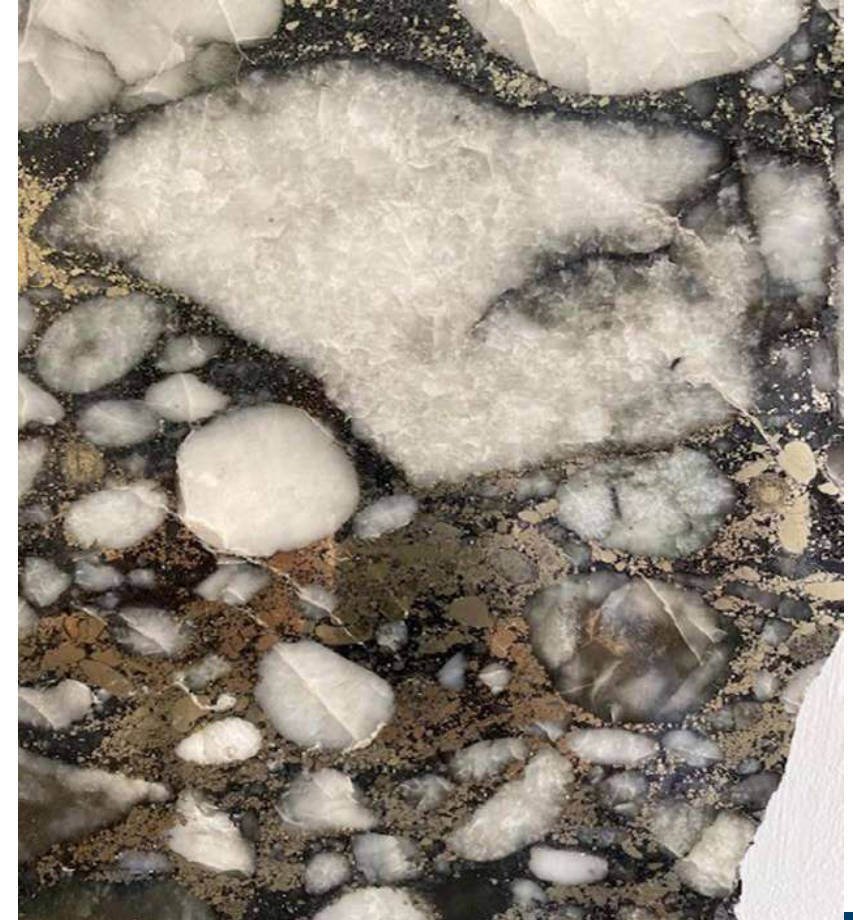
All previous **OGG** presentations on **YouTube**:

<https://www.youtube.com/playlist?list=PL-MPMaHidsW1jR8f-KMmPX8ANZGA-OYna>

All about Gold: <https://www.youtube.com/playlist?list=PL-MPMaHidsW2tZEQv06FmiLjubVejMGhh>

All about Diamonds: [https://youtube.com/playlist?list=PL-MPMaHidsW09ljwvI7VCUINBd5I - VwH&si=ddgs1KfuDYuSF1PW](https://youtube.com/playlist?list=PL-MPMaHidsW09ljwvI7VCUINBd5I-VwH&si=ddgs1KfuDYuSF1PW)

All about Geoheritage of RSA: *work in progress*



Overberg Geoscientists Group (OGG)

Geoheritage and LIPS

3. Large Igneous Province (LIPS) Presentation-series, Excursions & Research

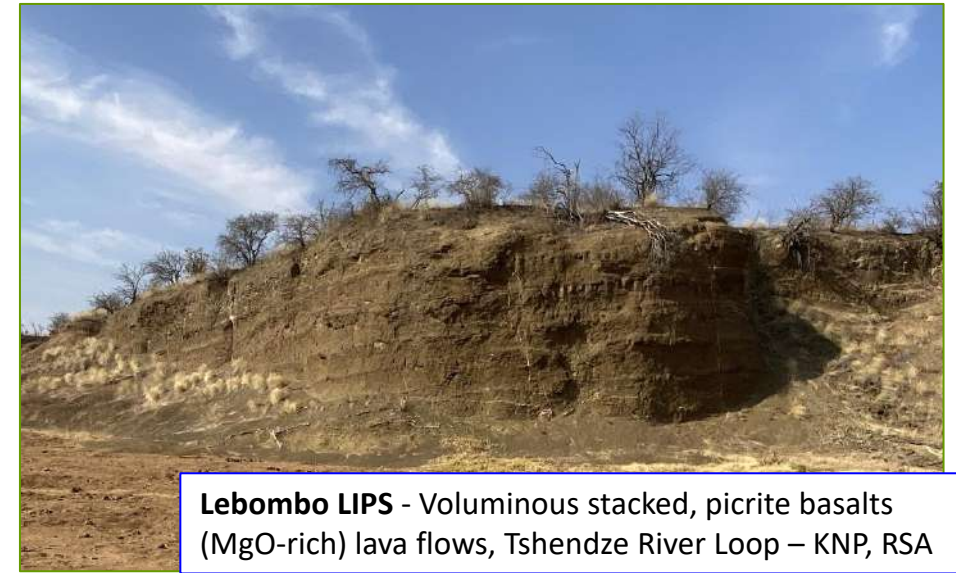
- 2021 & 2022 on-line Presentations – facilitator Prof Gillian Foulger (Durham University)
- August 2024 RSA/Lesotho LIPS Excursion – Lebombo Volcanics (Kruger National Park), Central Karoo basalts (eastern Free State, Witsieshoek, Golden Gate), Moteng Pass & Lesotho Plateau, basalts and dolerite exposures (including Letseng diamond mine); financial & logistical contributions for excursions & student participation provided by Prof Foulger.
- On-going LIPS research and activities locally and internationally

4. Unlocking RSA's Geoheritage potential (with Dr Khodani Matshusa, GSSA)

- Assisting with documentation of *Geoheritage* opportunities in Kruger National Park
- Identifying & adding *Geoheritage* content to dedicated GSSA & OGG **YouTube Playlist**
- Documenting & unlocking the *Geoheritage* potential & opportunities in S & W Cape

5. Sharing Geological knowledge with Wine-makers

- Assisting with geology, soil and **Terroir studies** on local wine farms (e.g. Hemel & Aarde Valley, southern Cape)
- Building on previous geological work (e.g. Bargmann, C.J. [2005]. *Geology and wine in South Africa. Geoscientist: Geological Society of London, Vol. 15, No.4, April 2005*; Maltman, A. [2018]. *Vineyards, Rocks and soils. Oxford University Press. 235pp*).



Lebombo LIPS - Voluminous stacked, picrite basalts (MgO-rich) lava flows, Tshendze River Loop – KNP, RSA



Geoheritage marvel- **The Karoo Fossil Centre** (Graaff Reinet)



Sponsors & Partners

Sponsors:

OGG Members, Donors & project participants, *35IGC Legacy Fund, Marine Dynamics (Gansbaai), South African National Biodiversity Institute (SANBI) Harold Porter Gardens, Hangklip Botanical Society (previously Kogelberg Branch of the South African Botanical Society), South African Bottled Water Association (John Weaver), UMVOTO, SRK Consulting, CONSULMET (RSA), Prof Gillian Foulger (Durham University), Kowie Strauss, Bill McKechnie, Dr Neil Phillips (Wits Gold Expert, Australia), Peter van der Spuy (Jonkershoek), Regina Molloy (USA), Keith Kenyon.*

Partners:

SANBI, Hermanus Botanical Society, Southern African Geography Teachers' Association (SAGTA), Barry Bryant (Box of Rocks creator), Nick Norman (Educational Book publisher), John Roff Guiding, Stonefly Environmental Education, Dr Khodani Matshusa (Geoheritage expert), Southern Cape wine farmers, Hermanus Village News, local Hermanus, Kleinmond & southern Cape businesses, companies and media outlets.

OGG Non-Profit Organisation (Reg. No. 275-138 NPO):

- Donations & sponsorship enable the OGG to achieve more of its objectives
- Donations (*R2000 and above*) may qualify as a tax deduction under relevant SARS regulations
- Bank details – see page#29 (please provide full name & Address for tax certificates).



OGG Robertson – Montagu Geological Excursion
Urban Burger, Kobus Venter, and Jaques Smit with Arangieskop
(1 684 m elevation) & Robertson as a backdrop
9 – 11 May, 2025



Ongoing activities & contributions

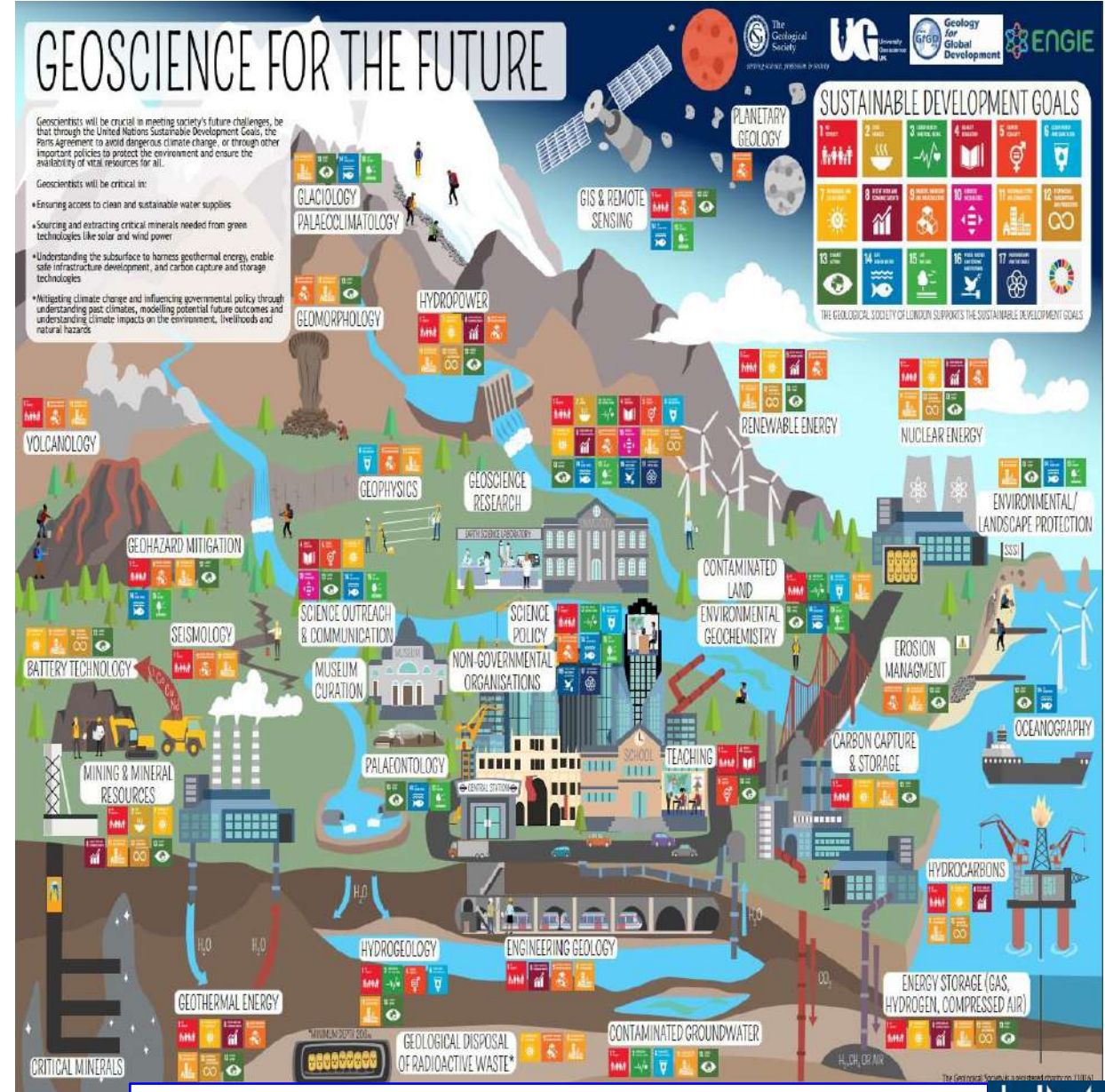
1: Education and sharing-knowledge: Schools & Laypersons

Learning from others

- Cameron, A. & Drennan, G. (2017). The geoscience education pipeline in South Africa: Issues of skills development, equity and gender. *SAIMM*, 117(#6).Johannesburg. <https://doi.org/10.17159/2411-9717/2017/v117n6a7>
- Dolphin, G., Dutchack, A., Karchewski, B. & Cooper, J. (2019). Virtual field experiences in introductory geology: Addressing a capacity problem, but finding a pedagogical one. *Journal of Geoscience Education*, 67, 114-130. <https://doi.org/10.1080/10899995.2018.1547034>
- Outdoor Learning – Education Scotland <https://education.gov.scot/media/Ofklf35p/hwb24-ol-support.pdf>
- Roca, N. & Garcia-Valles, M. (2020). Trainee Teacher Experience in Geoscience Education: Can We Do Better? *Geoheritage*, 12(#92), 16 November, 2020
- Texeira, I. & Vasconcelos, C. (2024). Use of Educational Games to Promote Learning in Geology: Conceptions of Middle and Secondary School Teachers. *Geosciences*, 2024, 14(1), 6pp. <https://doi.org/10.3390/geosciences14010016>
- Waldron, J.W.F., Locock, A.J. & Pujadas-Botey, A. (2016). Building an Outdoor Classroom for Field Geology: The Geoscience Garden. *Journal Geoscience Education*, 64, 215–230 (2016)
- St John, K. et al. (2019). An Evolutionary Leap in How We teach Geosciences. *EOS*, 100, No. 10, pp. 15-17. October, 2029. <https://eos.org/opinions/an-evolutionary-leap-in-how-we-teach-geosciences>

2: Mentoring & assisting disadvantaged Students

Assisting deserving and committed University students with study materials, mentoring and financial support to achieve their goals.



The Geological Society, London – see geolsoc.org.uk/Posters
Posters on Careers, Water, Space, Carbon Cycle, other topics.



Team Overberg Geoscientists Group (OGG): HPG – 15 September, 2023



OGG Team & some of its Sponsors involved in the construction of the **Harold Porter Gardens (HPG) Earth-Age** and **Local Geology Displays** at the launch in 2023 - *left to right*, Mike Dormer, Mike De Wit, Oscar Van Antwerpen (*Minrom*), Kathy Blaine, John Blaine, Marilyn Bristow, Prof Izak Rust (retired; Honorary Member), Jean Malan, Anne Maurant, David Maurant, John Bristow and Richard Maurant (Absent: Hennie & Annabella Greeff, Nick Norman, Quinton Bapela, Kate Kleynhans-James, Ian Flint, Noleen Pauls).



Contact Details + Team Members

Hermanus: John Blaine - 083 702 2158; jblaine44@outlook.com
Dr John Bristow - 083 571 3004; jwbdia@gmail.com

Kleinmond: Jean Malan – 082 560 6836; jeanamalan@gmail.com
Dr Mike De Wit – 079 502 8029; dewit@icon.co.za

Betty's Bay: Dave Maurant - 082 923 5366; amourant@iafrica.com

Gansbaai: Mike Dormer - 072 222 6672; mikeydormer@outlook.com

Regional: Dr. Khodani Matshusa – 071 350 3757; matshusakhodani@yahoo.com
Quinton Bapela – 072 896 9617; bapelachegofatsoquinton@gmail.com
Noleen Pauls – 073 586 4338; noleen@fastmail.fm

Admin: Hennie Greeff – 082 569 5314; hennie.greeff@gmail.com
Finance: Marilyn Bristow – 082 577 9736; marilyncbristow@gmail.com

Banking & NPO Details

Annual Membership: R250 per person

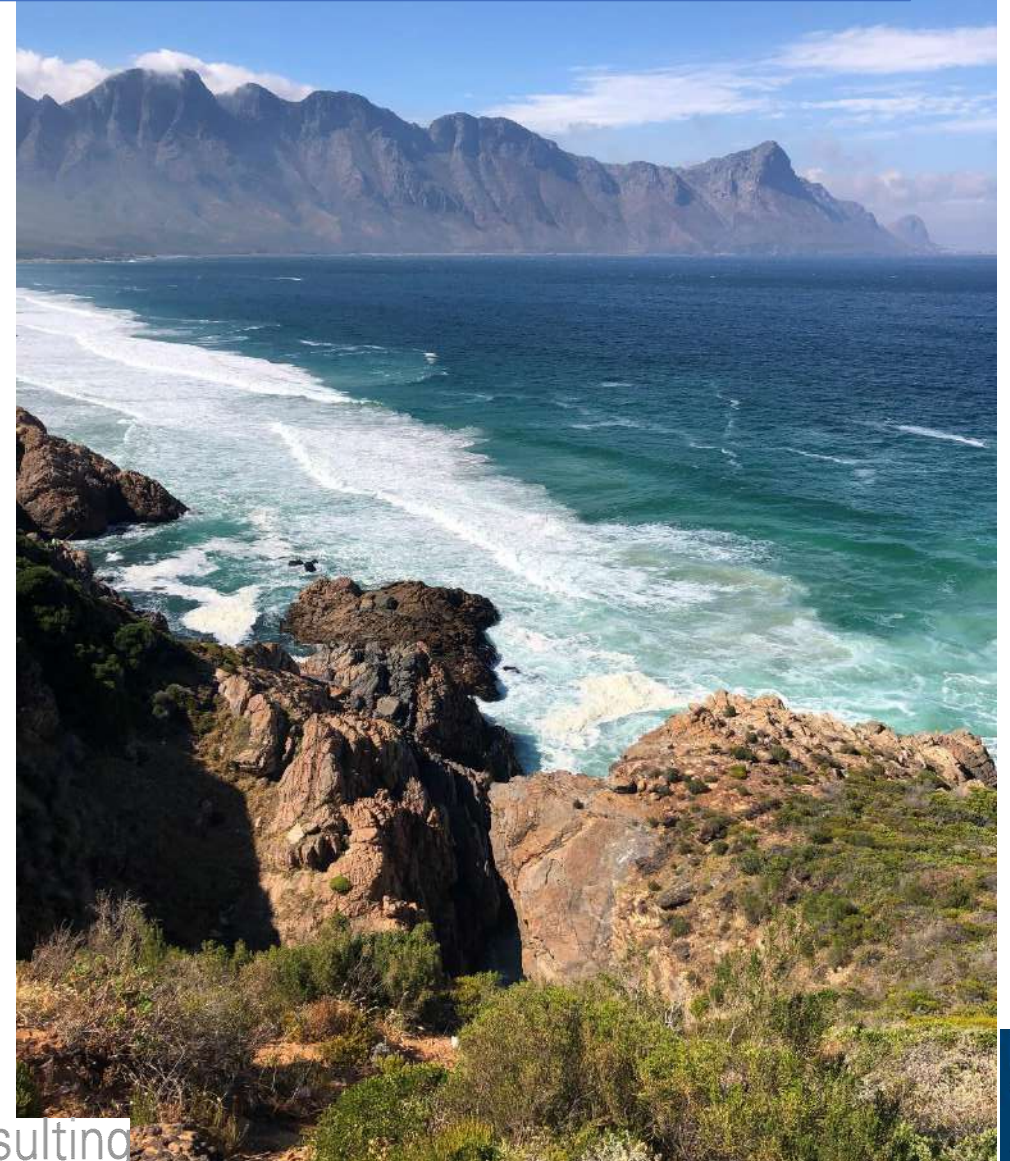
Bank details: Standard Bank

Account Name: Overberg Geoscientists Group NPC

Account No: 10168933800 Type: Current Account

Branch code: 051001 Swift Address: SBZA ZA JJ

Kogelberg Mountains & Walker Bay from Clarence Drive – One of the highest mountain on the African shoreline (Koggelberg - 1,309 metres) is located on Clarence Drive



Educational Materials for Purchase

For Laypersons, scholars and kids

- **Box of Rocks educational set** – Includes collection of 19 rocks and minerals specimens, Nick Norman's Educational booklet, Hand Lens/Magnifier and supporting documentation (R350.00 each, plus courier costs). Contact - Barry Bryant (Johannesburg) – info@educationsupport.co.za; m: 082 331 8194
- **OGG Geological Excursion Guides** (see list on page #23) – Contact John Bristow for information (jwbdia@gmail.com; m: 082 571 3004)
- **Roadside Geology & Geoheritage books** – Contact John Bristow for information (jwbdia@gmail.com; m: 082 571 3004)

