

FIRST FLYER AND CALL FOR ABSTRACTS

DSI-NRF CIMERA Annual Research COLLOQUIUM

INVITATION

We invite all DSI-NRF CIMERA supported students and staff completing their research projects to submit an abstract for consideration as an oral or poster presentation. Students are welcome to present interim results in the form of a poster – the posters will be displayed online. The abstracts will be peer reviewed and compiled in a booklet for distribution at the Colloquium, and also in a PDF document.

DSI-NRF CIMERA Annual Research Colloquium enables postgraduate, post doctorates, and research associates to present their findings, students to network, and industry to gain a window-shop idea of research within our CoE. This year the event will be a blended, multimedia event, with online, and possibly in-person, presentations, scheduled to extend over 2 days.

The call is open for abstracts for posters or oral presentations.

Event Date: 26 & 27 November 2020

Deadline for abstract submission: 30 September 2020

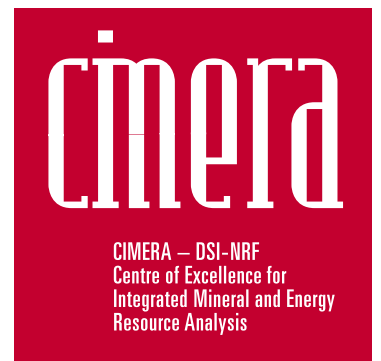
Please adhere to timelines and use the abstract template as provided.

A BLENDED, MULTIMEDIA, ONLINE, AND POSSIBLY EVEN PHYSICAL EVENT
University of Johannesburg / University of the Witwatersrand

Queries and submissions to: Dr George Henry – ghenry@uj.ac.za

Due to COVID-19 restrictions that are still likely to be in place in November, we envision that the Colloquium will be largely online. If possible, a networking braai will take place on the Thursday evening.

Image: Bushmanland sequence, Big Syncline area near Aggeneys, Northern Cape.



Department:
Science and Innovation
REPUBLIC OF SOUTH AFRICA



UNIVERSITY OF THE
WITWATERSRAND
JOHANNESBURG



TIMELINES

Call for abstracts opens	1 July 2020
Final submission of abstracts	30 September 2020
Notification of acceptance and preliminary programme	14 October
RSVP Registration opens	1 September
Final programme	30 October
Colloquium commences	26 November: 8 am
Networking Evening Event (t.b.c)	26 November
Colloquium closes	27 November: 1 pm

Submit abstracts to: Dr George Henry – ghenry@uj.ac.za

DSI-NRF CIMERA FOCUS AREAS

(refer to <https://cimera.co.za/> for further details)

1. Early Earth Mineral Systems and Metallogenesis
2. Metallogeny and Paleogeographic Implications of Layered Igneous Complexes (LICs) and Large Igneous Provinces (LIPs)
3. Diamonds, Kimberlites and Deep Crustal Processes.
4. Metallogeny of the greater Witwatersrand-Pongola Basin.
5. Manganese and Iron Ore Deposits.
6. Base, gold and scarce metal deposits.
7. Energy Resources.
8. Environmental and Groundwater Geology.
9. Geometallurgy, geophysics, analytical development, and small mining opportunities cross cut the above focus areas.

Only select Number 9 if your abstract clearly does not fit into the above 8 themes.

ABSTRACT TEMPLATE – please use the attached WORD document.