

MINE-IMPACTED WATER CONFERENCE

IMPACTING THE CIRCULAR ECONOMY | 12-13 OCTOBER 2022
CLOSING THE WATER LOOP

Online via Zoom



KEYNOTE SPEAKERS:

Associate Professor: Gavin Mudd, *RMIT University*

Professor: Mansour Edraki, *The University of Queensland*

Professor: Craig Sheridan, *University of the Witwatersrand*
Panagiotis Xanthopoulos, *KU Leuven*



ABOUT THE CONFERENCE

The Southern African Institute of Mining and Metallurgy (SAIMM), in collaboration with the University of the Witwatersrand through the DSI/NRF SARCHI chair in Hydrometallurgy and Sustainable Development, and Mintek, will be hosting an online conference on mine-impacted water including acid mine drainage (AMD) in October 2022. With a theme of “impacting the circular economy, closing the water loop”, the conference will run over a period of two days. This second SAIMM AMD themed conference will provide an excellent opportunity for industry, researchers and other global stakeholders to share their knowledge, new processes and technologies that can be used to advance the implementation of sustainable solutions to the challenges associated with mine-impacted water. The conference, with its extensive program, will also offer notable keynote speakers and, the popular student session, all with the purpose of giving a unique view into novel solutions and industry progression on the issue of mine-impacted water.

KEY BENEFITS OF ATTENDING THE CONFERENCE

- High quality presentations
- Networking and knowledge transfer
- Local and international participation
- Comprehensive insight from stakeholders such as academia, industry and the government
- Online conference; attend from the comfort of your location

**ECSA AND
SACNASP CPD
POINTS WILL
BE ALLOCATED
PER HOUR
ATTENDED**

CONFERENCE TOPICS

Presentations related, but not limited to the following mine-impacted water related topics are invited:

- Sustainable and innovative mine-impacted water treatment technologies
- Waste to resource: remediation, reuse and resource recovery
- Prediction and mitigation
- Case studies
- Mine closure practices
- Legislation and policy drivers for sustainability
- Novel and emerging strategies for sustainable management of mine-impacted water
- Circular economy concepts, closing the water loop

FOR FURTHER INFORMATION, CONTACT:

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