



Square Kilometre Array (SKA) SA

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South African Square Kilometre Array Project HUMAN CAPITAL DEVELOPMENT PROGRAMME November 2017

The South African Radio Astronomy Observatory (SARAO), previously the SKA SA, is pleased to announce the provisional awards for the following category:

Doctoral Bursaries: 2018 intake

Successful candidates will be sent letters of award by e-mail. Please note that this is a provisional list of awards and that these successful candidates will still need to meet the SKA requirements prior to release of funds.

Name	University
Ms. Nicole Thomas	University of the Western Cape
Mr. Shaunel Walker	Tshwane University of Technology
Mr. Anati Hokwana	Stellenbosch University
Mr. Daniel Holmes	Wits University
Mr. Keshav Sewraj	Stellenbosch University
Ms. Nancy Omollo	Stellenbosch University
Ms. Ann Njeri Nge'ndo	University of Nairobi
Ms. Diana Klutse	Rhodes University
Mr. Matthews Chose	Botswana International University of Science and Technology

If you have any questions you may contact Mr. Loyiso Gura on lgura@ska.ac.za.

Yours Sincerely,

Ms. Kim de Boer
Head: Human Capital Development
South African Radio Astronomy Observatory



The South African Radio Astronomy Observatory (SARAO), established in 2017, is a National Facility of the National Research Foundation. SARAO manages South Africa's activities in the Square Kilometre Array Radio Telescope and the African Very Long Baseline Interferometry Network, the design, construction and operation of the MeerKAT Radio Telescope, the Hartebeesthoek Radio Astronomy Observatory, and the associated Human Capital Development and Commercialisation Programmes.

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