



SARAO FREESTANDING POSTDOCTORAL FELLOWSHIPS FOR 2026

All NRF Framework and Application and Funding Guide documents are available on the NRF website. On the NRF website, please scroll down the page to get to your specific Framework.

<https://www.nrf.ac.za/nrf-call-for-proposals-for-funding-in-2025-and-2026/>



GrantsAssistant5@dut.ac.za



Samukelisiwe Portia Gambu



031 373 5475

IN BRIEF: (Please consult the Framework and Application and Funding Guide documents for full details of this Call)

- Apply here: <https://nrfconnect.nrf.ac.za>
- Applicable to all nationalities
- Fellowship commencement date: by latest 01 October 2026
- Relevance:
 - Computations using data from or carrying out research on Multi-wavelength projects with direct links to MeerKAT, HERA, and the HartRAO facilities
 - Engineering topics that are directly related to the needs of building and operating radio telescopes
- At least 2 reference letters to be emailed to study.research@sarao.ac.za before 31 August 2025. Please refer to the Guide
- Supervisor/host-agreement letter: Browse for possible Hosts at <https://www.dut.ac.za/> or email: grantsadministrator@dut.ac.za
- R476 826 Fellowship and R67 000 travel grant per year for three years, plus R40 000 once-off equipment grant
- DUT Institutional Internal Closing Date: 17 August 2025
- Call closes on the NRF Connect on 31 August 2025

VIRTUAL SUPPORT DURING THE SPECIFIED DATES

Virtual MS Teams: <http://bit.ly/4lITbRi>
17, 23, 30 July
06, 13 August 2025
Time: 10:00am – 12:00noon



21 YEARS
2004-2025

ENVISION2030
CREATIVE. DISTINCTIVE. IMPACTFUL.

transparency • honesty • integrity • respect • accountability
fairness • professionalism • commitment • compassion • excellence