

Eligibility for a SARAO Grads Programme

South African citizens and permanent residents, who are in the final year of:

- A Bachelor of Engineering in Civil Engineering or Computer Engineering or Electronic Engineering or Electrical Engineering or Industrial Engineering or Mechanical Engineering or Mechatronic Engineering
- A Bachelor of Technology in Civil Engineering (Urban Engineering or Construction Management) or Computer Engineering or Electronic Engineering or Electrical Engineering or Mechatronic Engineering
- Bachelor of Science/Bachelor of Science Engineering in Electronic Engineering or Computer Engineering
- Bachelor of Computer Science Honours

Please take note that:

- Short-listed candidates will be assessed through an online assessment, in August 2022. This assessment forms part of the selection process. Dates for the assessment will be communicated to short-listed candidates, and are nonnegotiable.
- 2. Successful graduate interns will be based in Cape Town, for a period of 3 years, starting in approximately January 2023.
- 3. Successful graduate interns may complete a Masters degree (part-time) during their 3-year internship.

Graduates In Training in Radio Astronomy Be part of a World-Class Science & Engineering Endeavour

APPLY FOR A SARAO GRADUATE PROGRAMME STARTING IN JAN 2023
The South African Radio Astronomy Observatory, which includes the MeerKAT and the African SKA programme, is now recruiting bright and enthusiastic Engineering and Science-Honours graduates for its graduate programme







How to Apply

Complete the application form <u>Apply here</u>
Fill in all fields, and ensure you upload the required documentation. Incomplete applications will not be considered

If you require assistance please contact Sane Mazibuko at smazibuko@sarao.ac.za

***Please note that only short-listed candidates will be contacted.

Deadline for Applications: 30 June 2022



Visit http://www.sarao.ac.za/ for more about SARAO