



Be Part of a World-class Science & Engineering Project



Extended Internship Opportunities for Engineering & Science Graduates:

The South African Radio Astronomy Observatory (SARAO) that incorporates the SKA SA project wishes to recruit bright, young and enthusiastic graduates into its organization

Only **South African citizens** are eligible with one of the following academic qualifications:

- In final year of a **Bachelor of Engineering** in Electronic and/or Computer Engineering
- In final year of a **Bachelor of Engineering** in Electrical Light Current Engineering, Telecommunications Engineering and/or Radio Frequency Engineering
- In final year of a **Bachelor of Mechanical / Electromechanical / Mechatronics Engineering**
- Completing a **Bachelor of Science Honours** in Astronomy / Astrophysics, Applied Mathematics, Computer Science, or in Physics with an interest in software development

Before applying :

1. Students **will be assessed through a hands-on practical session that will take place at the SARAO Cape Town offices from 9 - 11 July 2018**. This assessment forms part of the interview process. Dates for the assessment are non-negotiable. Travel for students outside the Western Cape will be subsidized. Successful students will be notified two weeks prior of their travel arrangements for the practical assessment.
2. Successful students will be **based in Cape Town** for a period of up to 3 years, starting in January 2019.
3. Students **must intend carrying out a part-time Masters degree** during the internship. This is a requirement of the internship.



Submit the following documents as a **SINGLE PDF** file to apply :

1. Updated Curriculum Vitae;
2. Certified South African ID document;
3. Certified university transcripts;
4. A maximum 300 words motivational letter stating why you should be selected.



– ypdp@ska.ac.za

Deadline for Applications: 16 June 2018

Visit <http://www.ska.ac.za/> for more details



Please note: Only successful applicants will be contacted after closing of application deadline. Incomplete applications will be automatically disqualified. Late applications will not be considered.