



South African Radio Astronomy Observatory

Bachelor of Engineering Technology Scholarship Programme

Call for Applications for January 2020

Application Guide

Read this guide carefully before completing an application form

Closing date for applications: 30 September 2019

(Applications must be submitted to the Financial Aid / Research Office at the University of Technology where you intend registering)

1. Bachelor of Engineering Technology

1.1. Universities of Technology are in the process of phasing out the National Diploma and the Bachelor of Technology (NQF7).

2. Eligibility for a SARAO Bachelor of Engineering Technology Scholarship

The South African Radio Astronomy Observatory (SARAO) will accept applications from:

2.1. South African citizens or permanent residents.

2.2. Students who wish to study, or are studying, one of the following degree:

2.2.1. Bachelor of Engineering Technology: Electronics, or

2.2.2. Bachelor of Engineering Technology: Mechanical

2.3. Students who have achieved a minimum of 70% in Mathematics and Physical Science in Grade 12, or a minimum average of 60% for Bachelor of Engineering subjects.

3. Structure and Value of SARAQ Bachelor of Engineering Scholarship in 2020

3.1. The duration of a SARAQ degree bursary is:

3.1.1. Three years for a first year student

3.1.2. Two years for a second years student

3.1.3. One year for a third year student

3.2. The Bachelor of Engineering Technology bursary for 2020 is R110 000. However, this bursary value may be adjusted to take into account changes in university fees and inflation.

4. Conditions of Award of a SARAQ Bachelor of Engineering Technology

4.1. Students are required to submit proof of registration at their university of technology, to SARAQ. No funds for a scholarship will be released until SARAQ has received the proof of registration.

4.2. A scholarship from SARAQ is renewable every six months, for the duration of the scholarship, at the sole discretion of SARAQ, and is subject to satisfactory academic performance by the student. Students must achieve a minimum of 60% average in each semester. Students who do not obtain a minimum of 60% average may not receive further funding from the SARAQ.

4.3. Students who do not obtain the degree for which the scholarship was awarded, relinquish their studies, or leave the tertiary institution during the period for which the scholarship was awarded, will have to refund all payments of the scholarship already received.

4.4. Students are allowed to hold supplementary grants, during this scholarship, to a maximum of 50% of the SARAQ award, but he/she must inform the SARAQ via his/her university of technology, of such awards.

4.5. If a student wishes to change his / her field of study, or the University of Technology, for which the scholarship was offered, he / she must provide a motivation to SARAQ for approval, prior to any changes. SARAQ is under no obligation to continue support if the changes do not align with the original criteria on which the scholarship offers was made.

4.6. On completion of the studies supported by means of an SARAQ scholarship, students are required to submit a copy of their degree to SARAQ.

4.7. On completion of their degree, students may be required to undergo an internship with SARAQ, for a period of one year, if the internship is offered to him/her.

4.8. On completion of their internship, students are required to accept employment with SARAQ, for a period of three years, if employment is offered to him/her. This condition may be waived for a student, at the sole discretion of SARAQ, and following the submission of a motivation from the student.

5. Application process

5.1. Application forms can be found online at <http://skagrants.nrf.ac.za>

5.2. Enquiries may be directed to SARA0: amashemola@ska.ac.za