

Mentorship Programme

The aim of this programme is to link protégés (new students) to mentors who are senior students within the Programme in order to ease the challenges posed by the new environment.

Vacation Work

Where possible students are placed for vacation work in companies and organisations in the nuclear and energy related sectors during June and December holidays. This applies mainly to students in their second year and above. SANHARP endeavours to place students on gainful projects commensurate with their academic experience.

Orientation Week

New bursary holders are familiarised with the nuclear industry and associated careers.

T +27 12 481 4315 • **F** +27 01 481 4006
W www.nuclearhub.co.za

PO Box 2600, Pretoria, 0001, South Africa • Meiring Naudé Drive, Brummeria, Lynnwood, Pretoria, South Africa



SANHARP BURSARY SCHEME

The South African Nuclear Human Asset and Research Programme

Aim

To develop Science, Engineering & Technology (SET) skills through providing bursaries for study at South African universities from undergraduate to postdoctoral levels for the benefit of the South African nuclear sector and academia.

Vision

To facilitate a broad-based national programme that will deliver on capacity building and research and development initiatives for and in partnership with the nuclear sector in South Africa.

Mission

To initiate, facilitate and support education, learning, knowledge transfer and research programmes that will provide solutions to the current and future human as well as intellectual capital requirements of the South African nuclear sector.

Objectives

- To create a pool of scientists and engineers for the nuclear sector.
- To create research capacity in nuclear related technology.

What the bursary covers?

Tuition fees, meals, accommodation, pocket money.

Bursary amounts offered

- Masters up to R85,000.00
- PhD up to R100,000.00

Funding Application Process

A call for applications is openly announced on the SANHARP and NRF websites and the closing dates stipulated.

Who can apply?

A student who has obtained at least an average of 60% at previous academic level.

Contractual obligations

A successful applicant will enter into a contract with SANHARP and on completion of studies, work in the nuclear sector for the number of years that he/she was sponsored.

OUR ANNUAL STUDENT SUPPORT ACTIVITIES

Life Skills Workshops

The aim of this workshop is to provide bursary holders with tools that assist them to cope with the challenges of studying at university.

