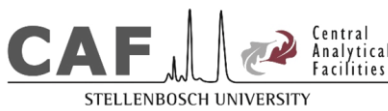


NII PET-CT & Radiopharmacy



2024-08-05

Bursary opportunity to pursue a postgraduate degree in the field of Radiopharmacy

Stellenbosch University's [Node for Infection Imaging](#) is pleased to announce a bursary designed to support talented individuals in pursuing further study in the field of radiopharmacy. Whether you're a recent pharmacy graduate with an interest in radiopharmacy or an experienced pharmacist looking to specialize, this bursary could be your gateway to a fulfilling career.

What You'll Gain:

- **Financial Support:** Receive funding towards your subsistence and training expenses.
- **Expert Guidance:** Mentorship from seasoned professionals in the radiopharmacy field.
- **Hands-on Experience:** Access to state-of-the-art facilities and equipment.

Why Radiopharmacy?

Radiopharmacy plays a crucial role in diagnostic imaging and therapeutic treatments, using radioactive materials to create radiopharmaceuticals that target specific diseases and conditions. It is a rapidly evolving field at the forefront of medical innovation, offering opportunities for growth and advancement.

Who Should Apply:

- Pharmacists (newly qualified or experienced) who wish to pursue a MSc in a Nuclear Medicine (Radiopharmacy).
- Pharmacists already in possession of a master's degree who wish to pursue a PhD in Nuclear Medicine (Radiopharmacy).

Requirements

- B.Pharm degree.
- Full registration as a pharmacist with the South African Pharmacy Council.
- Candidates interested in pursuing a PhD must be in possession of a master's degree in a relevant pharmacy field (e.g., MSc Nuclear Medicine, MSc Radiopharmacy, MPharm) with at least 2 years of postgraduate radiopharmacy experience. This requirement does not apply to candidates interested in pursuing an MSc.

Bursary Information

The successful candidate will be based at the Node for Infection Imaging and will pursue a **full-time MSc or PhD degree** in Nuclear Medicine through Stellenbosch University, with a focus on radiopharmacy. Funding for up to 3 years is available. The successful candidate will be required to complete a 1-year (paid) contract at the NII as a radiopharmacist post-graduation.

NuMeRI Node for Infection Imaging
Dr A Doruyter (MP 0592048)
Practice no: 0874876



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How to Apply:

To apply for the NII radiopharmacist bursary, submit your CV, a statement of purpose outlining your interest in radiopharmacy, academic transcripts, and proof of qualifications. Shortlisted candidates will be invited for interviews.

Application Deadline: 30 September 2024.

To submit your application, and for more information, please contact **Dr Jannie le Roux** (jsleroux@sun.ac.za).