

BScHons in Nuclear Medicine

Specific admission requirements

- One of the following qualifications of this or another recognised university:
 - the MBChB degree; or
 - a Bachelor's degree with Physiology as a major subject, and Physics I; or
 - a bachelor's degree with either Biochemistry or Chemistry as a major subject, provided that, where Physiology is not the second major subject, it must be taken as a supplementary subject to the satisfaction of Senate.
- A minimum pass mark of 60% in the major subject is a prerequisite.
- If you have a BTech qualification, you may be considered for admission if you have:
 - passed the BTech degree with a minimum pass mark of 60%; and
 - passed a preliminary Nuclear Medicine examination (as determined by the Postgraduate Programme Committee) with a minimum examination mark of 60%.

Application procedure and closing date

Apply online at www.maties.com by **30 September** of the previous year. Applications for prospective international students close on **31 August**.

Duration of programme

The programme extends over one year on a full-time basis or two years on a part-time basis.

Programme content

Radiation Physics and Instrumentation	771(30)
Clinical Nuclear Medicine	772(60)
Research Assignment (Nuclear Medicine)	773(30)

Assessment and examination

- You must pass all three modules with a minimum mark of 50% to obtain the qualification.
- As a part-time student you will be permitted to write the examinations as follows:
 - one three-hour paper after the first year; and
 - two three-hour papers and an oral examination after two years.
- As a full-time student you will be permitted to write the examinations as follows:
 - Three three-hour papers and an oral examination after one year.

Enquiries

Programme leader: Prof A Ellmann

Tel: 021 938 4265 E-mail: ae1@sun.ac.za