University of Pretoria Yearbook 2017

MRad Nuclear Medicine (10257022)

Duration of study	2 years
Total credits	180

Admission requirements

Subject to the stipulations of the General Regulations, at least a bachelor honours degree in Radiography is required as well as registration as a radiographer with the Health Professions Council of South Africa.

The master's degree may only be taken in the field of study in which the foregoing degree or equivalent qualification has been obtained.

Contact department before application.

Other programme-specific information

(TNM 802) Applied research methodology 802 or an equivalent module must be attended satisfactorily.

Pass with distinction

A minimum of 75% must be obtained in the dissertation, to obtain the degree with distinction.

Curriculum: Year 1

Minimum credits: 180

Core modules

Dissertation: Nuclear medicine 890 (KDE 890) - Credits: 180.00
Applied research methodology 802 (TNM 802) - Credits: 0.00

Curriculum: Final year

Minimum credits: 180

Core modules

Dissertation: Nuclear medicine 890 (KDE 890) - Credits: 180.00
Applied research methodology 802 (TNM 802) - Credits: 0.00

The information published here is subject to change and may be amended after the publication of this information. The General Regulations (G Regulations) apply to all faculties of the University of Pretoria. It is expected of students to familiarise themselves well with these regulations as well as with the information contained in the General Rules section. Ignorance concerning these regulations and rules will not be accepted as an excuse for any transgression.