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# University of Pretoria Yearbook 2016

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## BRadHons Nuclear Medicine (10247071)

**Duration of study** 1 year

### Programme information

Students who specialised at undergraduate level (i.e. from the second year of study) in Nuclear Medicine, register according to this curriculum.

### Admission requirements

Subject to the stipulations of the General Regulations, a candidate must hold the BRad degree, or an equivalent qualification in the relevant field of specialisation for admission to honours degree study, and must be registered as a radiographer with the Health Professions Council of South Africa.

A student must be appointed in a full-time position at an institution approved by the Department for this purpose.

### Additional requirements

All students must register for NVB 700 Research principles.

Also consult the General Regulations.

### Examinations and pass requirements

Second examinations may be granted in modules not passed, according to the stipulations of the School of Healthcare Sciences in this regard.

### Pass with distinction

The degree is conferred with distinction on a student who has obtained an average of at least 75% in all the modules for the degree.



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## Curriculum: Final year

**Minimum credits: 165**

### Core modules

Instrumentation 700 (INX 700) - Credits: 30.00

Nuclear medicine 700 (KDE 700) - Credits: 50.00

Research principles 700 (NVB 700) - Credits: 20.00

Nuclear medicine 700 (RDF 700) - Credits: 30.00

Essay 700 (RSK 700) - Credits: 30.00

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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.