



BRadHons Nuclear Medicine

Programme code

10247016

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

For more information, please consult the Faculty webpage.

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Faculty notes

The Faculty of Health Sciences continues to exemplify and build on the University of Pretoria's vision of being a leading research-intensive university in Africa: it is recognised internationally for its quality, relevance and impact, as well as for creating knowledge, developing people and making a difference locally and globally.

The Faculty is home to 5 500 undergraduate and 1 500 postgraduate students, including medical and dental fellowship training in more than 40 disciplines.

The Faculty's research output has grown, in response to the need for research that is relevant to the improvement of health and health care and advancing medicine in South Africa, Africa and globally.

Minimum duration

1 years, full-time



Admission requirements

BRad (or equivalent) degree with a weighted average of at least 60% in the final year or Bachelor in Technology: Radiography with a weighted average of at least 60% in the final year or National Diploma in Radiography and BRadHons bridging programme with a weighted average of at least 60%. Maximum of two attempts for the bridging examination Applicants with BRad (or equivalent) or Bachelor in Technology: Radiography with a weighted average of less than 60% in the final year, must do the bridging programme and pass with a weighted average of at least 60%. A maximum of two attempts will be permitted in order to pass the bridging examination with the required weighted average of 60% and thereby gain admission to the relevant plan. Research methodology passed at bachelor's level Registration as a radiographer or a postgraduate student with the Health Professions Council of South Africa (HPCSA) Access to accredited, suitable training facilities