

UNIVERSITY OF NAMIBIA

Study
with us

BACHELOR OF SCIENCE IN RADIOGRAPHY

A programme offered at the University of Namibia (UNAM) to educate students for a career as a diagnostic radiographer - a pivotal healthcare profession at the heart of modern medicine.

Department of Radiography Mission

To contribute to national and international development goals through the provision of adequately trained competent radiographers.

Department of Radiography Vision

To be a leading department in radiography training, research, and professional development in Namibia and beyond.

Programme overview

- Bachelor Honours degree
- 4-year full-time
- NQF level 8
- 544 NQF credits
- Blended teaching mode: online classes, face-to-face theory lectures and practical demonstrations, and training at various state and private imaging facilities
- Diagnostic radiography training with computed tomography and ultrasound integration

Admission requirements

- 33 points in 5 subjects on the UNAM evaluation scale including Mathematics, Physics, Biology, and English
- 3 subjects at NSSCAS level
- These 3 subjects must include physics and Biology (c or better)

Career opportunities

- Diagnostic radiographers
- Radiation safety officers
- Mining industry radiographers
- Radiography postgraduate studies
- Radiography educators
- Entrepreneurship-owning and managing imaging facilities, increasing employment opportunities and accessibility to health services



Testimonials

“ The practical training I received during the course assisted me in easily adapting to the working environment. I also learned how to work with my fellow students which is very valuable as teamwork is an integral part of being a radiographer. The hands-on teaching and ongoing involvement from the lecturers assisted me in excelling during my studies. ”

~ Els, K. (UNAM graduate)

“ Being in the radiography course is all about learning how to manage your time. If you are able to balance school and social life then I think you are good to go. I have had a fantastic experience in this course, finding it engaging, supportive, and highly educational clinical placements at different settings have equipped me with the skills and knowledge needed to excel in our field, making learning about radiology both informative and enjoyable. Let me not forget fun, it's not just about pushing buttons, you know, it's more than that. ”

~ Tchaba, F. (UNAM graduate)

How to apply

1. All applicants must use the University of Namibia's application forms available at the University or located on the University of Namibia website: <http://www.unam.edu.na> as their primary application.
2. Complete the on-line application, upload proof of payment and necessary documents (Results, ID): <http://www.unam.edu.na/apply-to-unam/application/>
For detailed information on tuition fees, banking details and other fees related matters, refer to the UNAM Student Fees Prospectus.

Contact

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