UNIVERSITY OF GHANA

INTEGRI PROCEDAMUS

School of Nuclear and Allied Sciences

SNAS

2023 Medical Physics ADMISSIONS

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OUR DEPARTMENT

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- The Department provides high quality education and training in Medical Physics (MPhil and PhD) and Nuclear Science and Technology Programme (MPhil).
- The Department is accredited as Regional Designated Centre (RDC) for Medical Physics Academic Education in Africa by the International Atomic Energy Agency.
- The Department collaborates with centres such as National Centre for Radiotherapy and Nuclear Medicine (Korte-Bu Teaching Hospital), Oncology Directorate (Komfo Anokye Teaching Hospital), Univerity of Ghana Medical Centre and Sweden Ghana Medical Centre to offer comprehensive Medical Physics training.

OUR PROGRAMMES

M.Phil Medical Physics

- 2-year programme comprising didactic lectures, research work and clinical practical.
- Exposes students to the principles in ail disciplines of medical physics
- Prepares students for hospital-based clinical programme (internship).

PhD MedicalPhysics

- 4-year programme comprising didactic lectures, research work, clinical practical and experiential learning.
- Offers students advanced and specialized training in the sub-fields of medical physics.
- Trains students for positions in academia, research and/or clinical practice.

M.Phil Nuclear Science & Tech.

- 2-year programme comprising lecturer research work and practical training.
- Exposes students to the principles in Nuclear Science and Technology in fields such as:
  - ✓ Medical Physics
  - ✓ Nuclear Engineering
  - ✓ Radiation Protection

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