



The hybrid mode programme, for flexible learning, aims to:

- contribute to an increase in access to quality clinical care to more vulnerable communities on the African continent, including those affected by humanitarian crises.
- transform the student experience through networked and collaborative teaching and learning.
- challenge participants with real case studies throughout the programme to stimulate critical thinking and promote evidencebased decision-making.
- enable medical doctors to work autonomously in remote rural environments, by focussing on symptom-based problem solving in resource limited scenarios
- integrate fundamental transversal themes throughout the course including:- antimicrobial stewardship (AMS), infection prevention and control (IPC), One Health and skin manifestations of infections.

Strengthen your confidence & capability as a general practitioner in diagnosing, treating and preventing infections in Africa.

The postgraduate diploma is structured over a 2-year period and is valued at 120 credits.

It consists of 5 modules:

- · Adult infectious diseases
- · Paediatric infectious diseases
- · HIV and TB
- · Surgical infections
- Community health for infectious diseases

## Admission and selection process

Applicants  $\underline{\text{must}}$  provide the following for review:

- · Proof of MBChB or equivalent medical degree
- · An up-to-date CV
- · A personal motivation letter
- Confirmation of adequate clinical cases in own workplace to support the practical component of this programme.
- · A letter of motivation from the host facility /employer

Applications close: 30 September 2023

LEARN MORE: hybridlearning.sun.ac.za/pgdipid/

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