

Join the CAPRISA DSI and NRF Centre of Excellence in HIV Prevention

Opportunities for Honours Candidates: 2024

Students wanting to pursue Honours training are invited to apply to be part of a dynamic and diverse research team with opportunities to collaborate with leading South African and international AIDS scientists conducting cutting-edge research in:

- HIV Prevention and Epidemiology
- HIV Pathogenesis and Vaccines

Disciplines include epidemiology, clinical trials, virology, immunology, infectious diseases medicine, bioinformatics, statistics, ethics and health policy.

Mentorship will be provided by leaders in their respective fields with access to a vast network of researchers.

Candidates with exceptional talent in research and a strong desire to pursue a career as researchers are invited to apply.



ELIGIBILITY CRITERIA

- The applicant must be a South African citizen or a permanent resident.
- The applicant must be registered for tertiary studies at an accredited public South African Higher Education Institution for the duration of the fellowship award.
- The applicant must achieve a minimum average of 65% for major subjects in the final undergraduate year of study.
- The applicant must be 28 years of age or younger as at 31 December 2023.
- The applicant must not be a recipient of an NRF or state funded institution bursary/funding (currently/previously) for an honours degree.

Successful applicants will be funded by DSI-NRF at either Full Cost of Study (FCS) or Partial Cost of Study. The FCS will be awarded to South African Citizens who are either financially needy, living with disability or academic achievers.



HOW TO APPLY

- 1 Visit www.caprisa.org
- 2 Click the Fellowship Programme Tab
- 3 Download the fellowship application form
- 4 Send it with a detailed CV, copy of ID and latest academic record to sma.mzobe@caprisa.org and quote **Ref.CoE/2024(HONS)** in the subject line

Deadline: 30 October 2023

Shortlisted applicants will be going through the second stage of the nomination process.