# Calling all final year BSc students!!













# **BSc Hons with focus in Biomathematics Study and Funding Opportunity**

- > A final-year student in a mathematical subject?
- Looking for funding opportunities in applied research?

#### Are you:

- Interested in applying your expertise in biological, ecological, or a medical research, but unsure how these sciences use mathematics?
- Keen to use your skills to address pressing health and environmental problems in Africa?
- Then read on:
- Apply now to do a BSc (Honours) in Mathematics with focus in Biomathematics run by Stellenbosch University's Department of Mathematical Sciences in collaboration with the African Institute for Mathematical Sciences (AIMS).
- Students have the opportunity to work on research projects of direct relevance to public health and ecosystem resilience in Africa.
- Projects are supervised by researchers in the mathematical sciences and/or in biological or biomedical sciences, such as researchers at SACEMA.
- Bursaries are available to successful applicants through the National Research Foundation.

## For more information, click on the links below:

### **Department of Mathematical Sciences**

AIMS programme information

Admission to study at SU

NRF scholarship information

## **CLOSING DATES**

Application to study at SU

31 October 2022

**NRF Funding Application** 

20 November 2022

Queries for Honours programme at the department may be directed to:

#### biomath@sun.ac.za or hlamb@sun.ac.za

The South African Centre for Epidemiological Modelling and Analysis (SACEMA) is a national DSI-NRF Centre of Excellence. Our core mission is to improve health in South Africa and across the continent through epidemiological modelling and analysis. We offer interdisciplinary postgraduate training and a stimulating research environment.



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science & innovation





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Queries for SACEMA may be directed to: Training Coordinator: Faikah Bruce