



Join us for an Introduction to SACEMA

Are you:

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

Then read on:

- SACEMA offers postgraduate studies in mathematics, epidemiology, biostatistics, global health and biochemistry through Stellenbosch University.
- All supported students have a background in quantitative research methods, and many have interdisciplinary experience.
- Students have the opportunity to work on research projects of direct relevance to public health in Africa.

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.

You are invited!

Click [here](#) to register if you would like to attend.

Click [here](#) to join the virtual presentations at the following times:

29 Sep - Tue @ 11h00 – 12h00
30 Sep - Wed @ 15h00 – 16h00
02 Oct - Fri @ 11h00 – 12h00

06 Oct - Tue @ 11h00 – 12h00
07 Oct - Wed @ 15h00 – 16h00
08 Oct - Thu @ 11h00 – 12h00

Applications of Mathematics in BIOLOGY and MEDICINE

Consider doing a BSc Hons with a focus in Biomathematics

Funding Application for Honours Closing Date:
30 October 2020

For more information, click on the links below:

- [BSc Honours programme details](#)
 - [Department of Mathematical Sciences](#)
 - [AIMS programme information](#)
- [Admission to study at Stellenbosch University](#)
- [NRF scholarship information](#)



Queries may be directed to:
Training Coordinator: [Faikah Bruce](#)

