

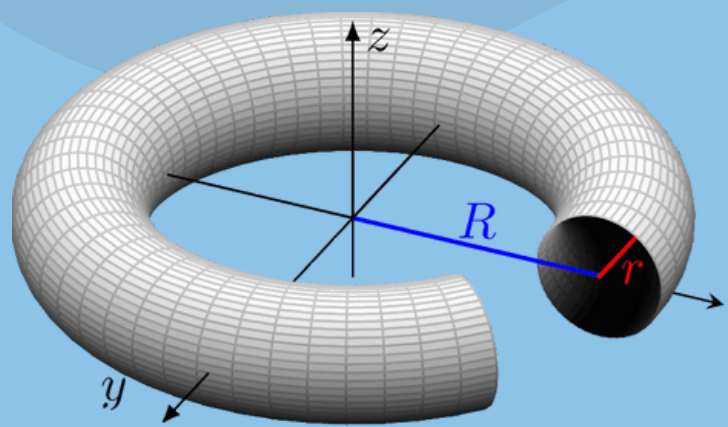


AIMS | African Institute for
Mathematical Sciences
SOUTH AFRICA

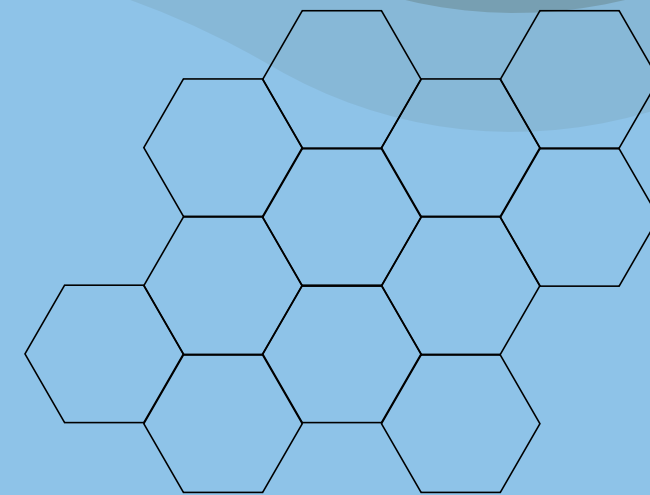


AT AIMS

ALGEBRA | TOPOLOGY



MSc or PhD Bursary



The AT AIMS research focus of the African Institute for Mathematical Sciences (AIMS) South Africa is looking for South African candidates for one MSc and one PhD bursary in **algebra** (pure or algebraic biology) or **topology** to join their research team.

AT AIMS was launched at the 20th birthday celebrations of AIMS, the Siyakhula festival. It is headed up by Professor David Holgate and Professor Karin-Therese Howell. Our aim is to produce high quality research in algebra, algebraic biology and topology and connect people who are interested in these areas. In short, our aim is to get people excited about topology and algebra!

Not only will you have the opportunity to work in a multi-cultural pan-African environment, 50 metres away from Cape Town's #1 surf spot, but AIMS offers many opportunities to participate in.

To apply, please e-mail the below documents in pdf files to our recruitment team at howell@aims.ac.za.

- Curriculum Vitae (CV)
- Cover letter detailing your research interest and experience in algebra, algebraic biology or topology
- Contact details for two referees
- Proof of completion of the required degree (Honours for MSc, MSc for PhD)

The deadline for applications is **30 April 2024**.

Successful students will be registered at the institution affiliated with each lead.
The tenure of the bursaries is 2 years for MSc and 3 years for PhD.

Questions about the position may be addressed to howell@aims.ac.za.

