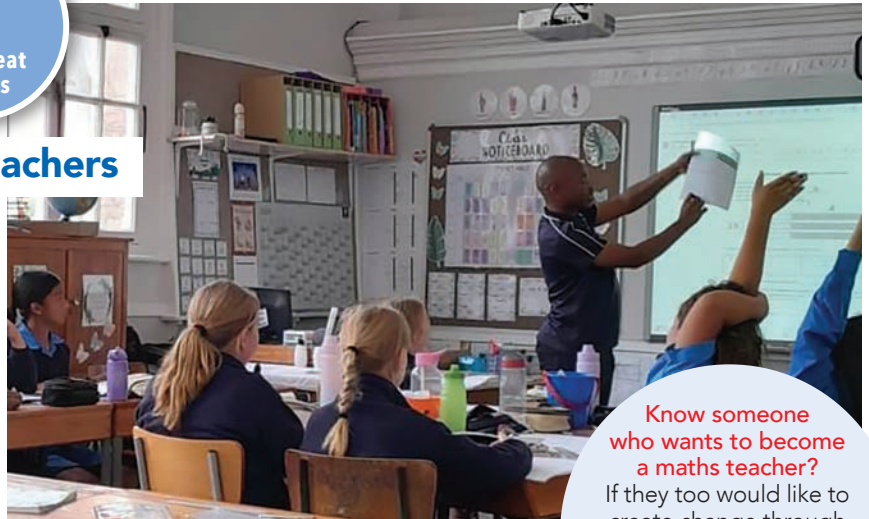


Creating great mathematics teachers

"Me sir!" At Rustenburg Girls' Junior, a Grade 5 Maths class buzzes as students offer ideas and solve puzzles with Teachers Plus student teacher, **Sanele Nkomombini**.

The room is alive with the sound of discussion as an investigative approach turns a routine lesson into an adventure.

Teachers Plus puts future mathematics teachers through a five-year teaching degree programme designed to create excellent mathematics teachers.



Know someone who wants to become a maths teacher?

If they too would like to create change through the classroom, consider **Teachers Plus**.

To apply, visit www.teachersplus.co.za

Family within the Teachers Plus family

What do Dale and Brady Maree have in common with Bianca Ramedes (nee Abrahamse) and Simone Abrahamse? They are both sets of siblings who have been through Teachers Plus.



Bianca Ramedes (nee Abrahamse) and Simone Abrahamse

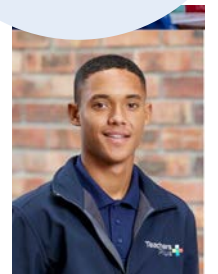


"I have seen the difference studying and working with the programme has made in Dale's life. I too want to make a meaningful contribution to young peoples' futures by being a great maths teacher."

BRADY MAREE, first year student, is following in the footsteps of big brother Dale.



Dale and Brady Maree



UNISA visits Teachers Plus

There was great excitement when UNISA's Education Faculty visited Teachers Plus, and were shown all we are doing to address the nation's backlog in mathematics.

We showcased some of the many ways in which our students are made to feel confident in their knowledge and ability to teach, students were given a platform to share their experiences with Unisa, and our partner junior schools joined us for the visit.

It was highly successful, reinforcing our collaborative efforts to improve education in South Africa.



Ready, steady, knit!

It was once again time for Teachers Plus to get their knitting needles out and create squares for their annual Mandela Day blanket drive. This year's winning design went to **Bavuyise Pingo**. Well done!

