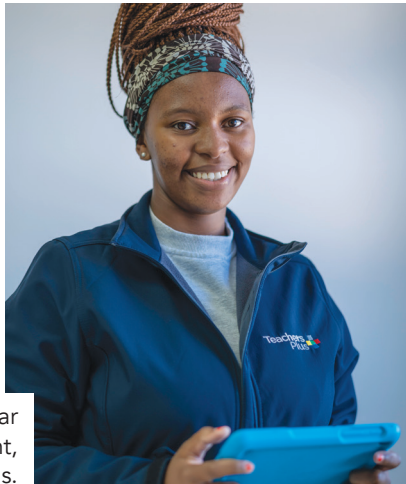


Getting ready to inspire young learners in a digital world

Soon to be part of the curriculum, coding and robotics are vital skills for our future teachers. Through Code4Kids they learn essentials, such as mouse control, keyboard skills and problem-solving, and gain experience teaching JavaScript, robotics, and 3D printing in local schools.



Aviwe Tamse, 4th year Scholarship Student, works on her tech skills.

SO MUCH MORE THAN A DEGREE



We asked students how Teachers Plus has enriched their tertiary journey beyond the financial help. Here's what they said:

"We get school teaching experience right from year one."



"Doing Maths everyday polishes our maths skills and we are able to see how everything fits into the curriculum."



"I realized I am not bad at Maths. The more I do, the more confident I get."

"Juggling being an intern in a school, and doing my Unisa and Teachers Plus work, has taught me time management and resilience."

"Alumni Day taught us about admin, dealing with parents, marking, and preparing adequately. It is encouraging to hear how well our students cope as new teachers."



"We have learned to reflect on our lessons and always strive to improve."



"I feel prepared to go out and teach - I don't think I would have, were it not for TP."



Proudly celebrating our graduates and Long Service Awards



Qualified teachers! Congratulations on your BEd degrees **Jade Petersen** and **Claude Coskey**. Both are the first in their families to get degrees, proving with hard work, anything is possible.



5 Years
We celebrated **Bianca Ramedies** fifth year in teaching, and her outstanding work at Wynberg Girls' Junior School.



Joyce Lamont - Five years of inspiring future maths teachers to be THE BEST



Joyce's commitment to helping our students become outstanding mathematics teachers shines through in every lecture. Her deep knowledge and genuine passion have lasting impact, empowering the next generation of educators with the skills and confidence they need to be the best maths teachers they can be.



Another Mandela Day, another blanket!

It takes a team! Thank you **Bavuyise Pingo** for a beautiful design, to our students, specialists and all who knitted a square, and to **Sue McPetrie**, who lovingly stitched the blanket together. Your efforts will bring warmth and happiness to someone in need.