

Proud partners with the University of South Africa (UNISA)

Dr Mbazima Ngoveni of Unisa's Department of Mathematics Education, visited Teachers Plus, and was wowed by our students, facilities, and mathematics teacher training programme. We are partnering with Unisa as a hub for the university's micro-teaching module.



The Western Cape Minister of Education visits

Minister **David Maynier**, who is actively tackling declining enrolment in pure Mathematics and poor learner performance, shares our commitment to shaping lives through outstanding maths teachers. We hope this marks the beginning of a closer partnership with the Department of Education.

Every child deserves an outstanding Mathematics teacher.

We survey our Alumnae

100%
ALUMNI
participated

1,441
LEARNERS were
taught by alumni in 2024

95% rated their
Mathematics confidence
at four or five, out of five.

OUR ALUMNI EXPRESS:

- A **strong commitment** to teaching
- A **positive view** of their professional journey

Through their Mathematics training, life coaching and support, I grew into a capable, self-assured teacher. Seven years later, I'm not just qualified, I'm empowered to make a difference."

Abigail Abrahams,
Wynberg Boys' Junior



"Teachers Plus deepened my passion for teaching and equipped me with the tools to make a difference in the classroom."

Karyn Gideon,
Pinelands High



"Teachers Plus gave me the confidence to teach Mathematics. My school has now entrusted me with improving the Grade 6 Mathematics Systemic results."

Lamees Minnies,
Prince George Primary



Building Mathematical Techniques with Brombacher and Associates

Reflections on their Teachers Plus experience

- Confidence-building
- Supportive
- Empowering
- Inspired lifelong learning



Our second-year students are developing a solid grasp of fractions. **NumberSense** encourages them to solve problems through understanding and reasoning, not just rules or procedures.



Working with **NumberSense** materials, our first-year students are strengthening their understanding of 3D objects and geometry, and how to teach it more effectively.