

Macmillan Teacher Campus



Macmillan Education
**Teacher
Campus**
I like to know

Training Programme

2025 Online Workshops



advancing
> learning

A division of Macmillan Education – a proud Level 1 BBBEE contributor

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ACCREDITED COURSES

Facilitator

SKU: ACC0101-O

Facilitate learning using a variety of given methodologies.

US 117871 | NQF Level 5 | 10 Credits | 15 SACE PD points

Dates:

1–3 April 2025

7–9 July 2025

6–8 October 2025

Duration: 3 days

Time: 08:00 – 16:00

Cost: R3 132

[Register here](#)

Assessor

SKU: ACC0100-O

Conduct outcomes-based assessment.

US 115753 | NQF Level 5 | 15 Credits | 15 SACE PD points

Dates:

1–4 April 2025

1–4 July 2025

6–9 October 2025

Duration: 4 days

Time: 08:00 – 16:00

Cost: R4 212

[Register here](#)

Moderator

SKU: ACC0102-O

Conduct moderation of outcomes-based assessment.

US 115759 | NQF Level 6 | 10 Credits | 15 SACE PD points

Dates:

1–4 April 2025

14–17 July 2025

6–9 October 2025

Duration: 4 days

Time: 08:00 – 16:00

Cost: R4 212

[Register here](#)

REIMAGINE TEACHING! WORKSHOPS AND COURSES

Ready to elevate your expertise, accelerate your career and immerse yourself in cutting-edge skills? Discover our Reimagine Teaching Workshops – your gateway to transformative professional growth! Designed to empower you in today's dynamic educational landscape, these workshops will equip you with fresh insights and innovative strategies. Join us to unlock the future of teaching, connect with fellow educators and spark inspiration for the next generation of learners.



Strategies to address discipline in the classroom

SKU: SCM0512-O

Unlock the tools to transform classroom chaos into harmony with this dynamic, hands-on workshop. Learn practical strategies to guide learner behaviour while fostering respect and positive relationships. This session empowers teachers to build a classroom culture where discipline thrives through mutual understanding and support, creating an environment where every learner can succeed.

Date: 4 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Strategies to assist learners with barriers to reading

SKU: INC0302-O

If a learner has not mastered the skill of reading, it will impact their entire life, and their time at school will be frustrating and difficult. This workshop focuses on strategies that teachers can use to help learners with barriers to learning to master and improve their reading and comprehension skills. This will then help the learners to develop skills that are needed to study for all kinds of tests, and to learn for understanding.

Date: 6 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Happy staff, happy school: Staff morale and teacher support

SKU: SCM0520-O

Equip school leaders (principals, departmental heads, team leaders) with strategies to foster a positive and supportive work environment. This workshop highlights the critical role of staff morale and teacher support in enhancing the overall school climate, empowering leaders to create a thriving, motivated team.

Date: 11 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

First steps in teaching reading

SKU: FOU0916-O

This workshop will give you clear, easy and innovative guidance about teaching reading in the Foundation Phase step by step, starting with phonemic awareness and moving through reading strategies to understanding of text.

Date: 13 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Tame the Ferrari minds: Dealing with ADHD in your class

SKU: INC0309-O

Buckle up and explore the fascinating world of ADHD! Dive into the unique perspectives of learners with ADHD and discover what fuels their high-speed minds. Walk away with practical, actionable strategies to support, inspire and empower these dynamic learners in your classroom.

Date: 18 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Personal qualities, competencies and problem solving for school leaders

SKU: SCM0525-O

Gain valuable insights into developing personal qualities, enhancing competencies and mastering problem-solving skills crucial for effective school leadership.

Date: 20 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)



Reading across the curriculum

SKU: LAN1005-O

This workshop will empower educators in all subjects to be able to apply a comprehensive comprehension strategy to enhance the reading competence of learners in any subject.

Date: 25 February 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Artificial intelligence in the classroom

SKU: DIG0448-O

Embark on an educational journey into the future with our workshop on “Artificial Intelligence in the Classroom”. Discover how AI can revolutionise teaching and learning experiences, offering innovative tools and personalised approaches to cater to diverse student needs. Gain hands-on experience with AI applications, learn ethical considerations, and leave empowered to integrate cutting-edge technology into your classroom for a more engaging and tailored educational experience.

Date: 4 March 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)



Brilliant classroom management strategies

SKU: SCM0524-O

Join us for an empowering workshop tailored to teachers seeking to enhance their classroom management skills. In this dynamic session, participants will discover the brilliant strategies and techniques designed to create a positive and productive learning environment. This workshop will equip you with practical tools and insights to handle any classroom challenge with confidence.

Date: 11 March 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Computational thinking in coding and robotics (FP)

SKU: DIG0414-O

Computational thinking is one of the methodologies used to deliver the coding and robotics curriculum content and involves the steps that come before programming and coding. It is the process of breaking down a problem into simple enough steps that even a computer would understand.

Date: 12 March 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Formative assessment IP, SP, FET

SKU: ASE0250-O

Maximise learner growth with our "Formative assessment" workshop! Explore effective techniques to determine learning progress in real-time. Essential for educators aiming to improve learner success. Join us to revolutionise your approach to assessment!

Date: 13 March 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Autism: The hidden disability that is already in your classroom

SKU: INC0305-O

Autism is a pervasive development disability, referred to as Autistic Spectrum Disorder (ASD). People with autism have difficulties in areas such as communication, social interaction, flexible thinking and sensory processing. Let us equip you to support high-functioning autism learners.

Date: 18 March 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)



High level competencies in coding in robotics (FP)

In the evolving fields of coding and robotics, mastering key competencies is essential for learners to thrive in the digital age. This workshop focuses on three main areas: coding, robotics, and digital concepts. Each area presents foundational skills and knowledge, equipping learners with the core competencies needed for future success.

Date: 25 March 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

Teaching, learning, and assessing on different cognitive levels

SKU: ASE0202-O

This workshop provides a refreshing look at Bloom's and Barrett's Taxonomies where the emphasis is on asking quality questions and developing quality assessments.

Date: 5 August 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)



Mathematical Taxonomy for assessment (SP & FET)

SKU: MAT2012-O

Learn better ways to check how well learners understand mathematics in our workshop on Mathematical Taxonomy for assessment. We'll show you practical methods to see how learners think and solve problems. Discover useful tools to make sure assessments really understand what learners know about mathematics.

Date: 12 August 2025

Time: 14:00 – 16:00

Cost: R325 per person per workshop

[Register here](#)

POWER HOUR WEBINARS

Join our FREE Power Hour Webinars designed for dedicated educators like you! Dive into engaging, expert-led sessions that explore cutting-edge trends in education. Stay ahead of the curve with valuable insights on innovative teaching strategies, technology, and emerging developments in the field. These webinars provide practical tips you can immediately apply in your classroom. Don't miss the opportunity to grow professionally – register now and empower your teaching with our transformative Power Hour Webinars!



Cash-handling at schools

Learn how to handle cash money safely in schools with our webinar on cash-handling. Discover the best ways to manage cash transactions, keep things clear, and make sure everything is handled in a responsible and safe way. Join us to get useful tips for creating a secure money-handling system in schools.

Date: 3 February 2025

Time: 14:30 – 15:30

Cost: Free

[Register here](#)

Unplugged coding

Unlock the power of coding without a computer! Our “Unplugged coding” webinar for Foundation Phase teachers offers hands-on strategies to introduce coding concepts in a fun, engaging way – using simple games, activities, and everyday objects. Build critical thinking, problem-solving, and logic skills in young learners while making learning interactive and screen-free. Empower your classroom with the tools to inspire future coders, no tech required!

Date: 12 February 2025

Time: 14:30 – 15:30

Cost: Free

[Register here](#)

Critical and logical thinking in C&R FP

Boost your learners' minds with our "Critical and logical thinking in Coding & Robotics" webinar for Foundation Phase teachers. Discover practical techniques to develop essential skills like problem-solving, reasoning, and decision-making through coding and robotics activities. Learn how to engage young minds in hands-on challenges that foster creativity and analytical thinking, setting the foundation for success in both academics and life. Empower the learners to think critically and logically from the start!

Date: 26 February 2025

Time: 14:30 – 15:30

Cost: Free

[Register here](#)

Cultivating a reading culture in your classroom

Transform your classroom into a hub of reading excitement with our "Cultivating a reading culture" webinar. Learn practical strategies to spark a love for reading in every learner, from engaging book selections to creative literacy activities. Discover how to make reading a natural, enjoyable part of daily life, encouraging lifelong readers who are curious, confident, and ready to explore the world through books. Empower your learners with the joy of reading and create a classroom where stories come alive!

Date: 6 March 2025

Time: 14:30 – 15:30

Cost: Free

[Register here](#)



Progression in Coding and Robotics

Take your teaching to the next level with our "Progression in Coding and Robotics" webinar. Learn how to guide your learners through a structured journey from basic coding concepts to more advanced robotics challenges. This webinar provides practical insights on building foundational skills and gradually introducing complexity, ensuring learners grow in confidence and competence. Empower your learners to think creatively, solve problems, and navigate the digital world with a clear progression in coding and robotics skills!

Date: 12 August 2025

Time: 14:30 – 15:30

Cost: Free

[Register here](#)



*The **Macmillan Teacher Campus** vision is to empower, motivate and develop all educators and learners in South Africa and to provide a learning pathway for continuing professional development.*