



Futurekids

NEWSLETTER

July 2026
Issue 4

Futurekids helps schools implement FUTURE-FUN CAPS, Coding & Robotics, and Digital Learning with ease.

Excellence in the classroom begins with confident teachers. At Futurekids, we are committed to providing the essential infrastructure and support you need to implement CAPS Coding and Robotics seamlessly. From comprehensive training workshops to high-quality learning support materials, our aim is to simplify your administrative workload while maximizing learner engagement, ensuring you have the tools to help your learners thrive.

Engage.
Excite.
Educate.
Every Day!

FUTUREKIDS

Future-FUN CAPS

Teach Today. Inspire Tomorrow. ♥

You don't just teach.
You make a difference.
Let's make learning unforgettable! ♥

SCHOOL CURRICULUM FOR GRADES R – 7 TEACHERS

What if **learning** could feel like **play...** but still cover the full CAPS curriculum?

Future-FUN CAPS makes it possible!

- ✓ Fun, hands-on lessons that learners LOVE
- ✓ Aligned to the full CAPS curriculum
- ✓ Saves you time & planning stress
- ✓ Builds confidence, creativity & curiosity

LEARNING THAT STICKS. FUN THAT LASTS.

Resources: Activities, Games, Worksheets. All CAPS-Aligned!

Perfect for:

- ✓ Grade R – 7 Teachers
- ✓ Fun, engaging classrooms
- ✓ Better results with less stress

CODING & ROBOTICS CURRICULUM

FOR THE TEACHERS

Accredited Level 1

OFFLINE LESSONS & ASSESSMENTS

FOR THE STUDENTS

Foundation Phase Gr R-3

Problem Solving Coding Robotics

WHAT STUDENTS GET

Hands-on Unplugged Projects, Scratch Junior Software

JOIN THE Future-FUN MOVEMENT!

ORDER ROBO-KITS & CURRICULUM TODAY! Don't Miss Out.

FUTUREKIDS | Futurekids – Teaching made easy! | 072 120 0369 | info@futurekids.co.za |

FUTURE-READY EDUCATION: WHY LEADING SCHOOLS PARTNER WITH FUTUREKIDS FOR FUTURE-FUN CAPS SUBJECTS, ICT CURRICULUM AND CODING & ROBOTICS



CAPS-ALIGNED CURRICULA

We take the guesswork out of compliance. Content developed to align with national standards, ensuring every lesson meets CAPS requirements without compromising creativity.



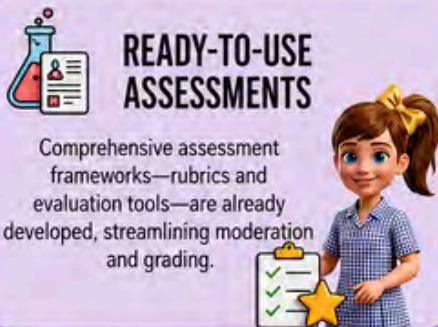
INTEGRATED TEACHER TRAINING

Accredited with SACE PD Points & Certification
Robust professional development training ensures staff are well-equipped to teach Coding, Robotics, and digital subjects.



SIGNIFICANT TIME SAVINGS

Prepared lessons and resources save teachers hours of preparation time each week, allowing focus on facilitation.



READY-TO-USE ASSESSMENTS

Comprehensive assessment frameworks—rubrics and evaluation tools—are already developed, streamlining moderation and grading.



BILINGUAL SUPPORT

Materials fully supported in both Afrikaans and English, helping create an inclusive environment for all learners.



FLEXIBLE DEPLOYMENT (ONLINE & OFFLINE)

Content works both online and offline, ensuring consistent learning support anywhere, from connected classrooms to remote areas.

MANDELA DAY SPECIAL



MANDELA DAY SPECIAL! 67% DISCOUNT!

Futurekids offers **67% OFF**
Coding & Robotics Level 1
Online Teacher Training
until **26 July 2026**

How to Redeem:
Send your **Name, Surname, Contact Details**
and **"MANDELA DAY SPECIAL"** to Gerda at
072 120 0369 or **info@futurekids.co.za**

LEARN MORE & REDEEM!

*T&C Apply. Valid until 26 July.



SOLUTIONS FOR EVERY CLIENT

★ Instead of a long list of products, our focus is on tailored services for key stakeholders in education.

For Schools

- Gr R-7
- 42 English subjects
- 42 Afrikaans subjects
- Coding & Robotics

For Teachers

- Training certification
- SACE PD Points
- Support

For Departments

Ease of mind for implementing school curriculum according to CAPS

For Parents

- Home school learning
- Online platform
- Support

Transforming Teaching, Engaging Learning!



Please scan and let us know what information you would like us to send you, or email us at info@futurekids.co.za



TRAINING DATES

FUTUREKIDS CODING & ROBOTICS

Building Young Innovators for Tomorrow!

TRAINING ONLINE ON TEAMS

THREE LEVELS - ONE JOURNEY

LEVEL 1

28 & 29 JULY

INTRODUCTION TO CODING & ROBOTICS

Creative Thinking, Problem Solving, Teamwork, Tech Confidence

CODING BLOCKS

GRID CHALLENGE

LEVEL 2

11 - 13 AUGUST

ALGORITHMS & SEQUENCING

Logical Thinking, Sequencing, Critical Thinking, Collaboration

LEVEL 3

25 - 27 AUGUST

PROJECTS & ROBOTICS CREATION

Engineering Skills, Coding Skills, Creativity, Innovation

USING PYTHON TO CODE THE ULTRASONIC SENSOR (ARDUINO)

Steps: 1. First set up the wiring as shown in the picture.

EMPOWERING YOUNG MINDS THROUGH TECHNOLOGY!

FUTUREKIDS

Future-FUN LEES

GRATIS WEBINAAR

Help elke kind die vreugde van lees ontdek!

16 SEPTEMBER 2026

WAAR: OP TEAMS

TYD: 15:00

Future-FUN Lees Ek wil lees

Wat hoor ons in hierdie boekie?

ee-klank	weel	seep
meer	speel	
1 een		
teen	wees	gaan
uu-klank	muur	uur

Skandeer die QR-kode om te registreer

Amy en die kalf

Amy	Ma	Pa
kalf	woef	

Hierdie frekwensie woorde

ek	by	die
en	het	is
kan	met	om
op	was	sal
na	vir	ver

Ma gee vir die kalf melk. Die kalf bulk en druk die melk stadig. Die kalf hou van die melk.

Kom leer hoe ons kinders se leesreis kan verryk!

Futurekids Leading Education Forward

Futurekids at Tshwane North Annual Business Breakfast

Futurekids joined education and business leaders to strengthen partnerships and drive innovation in STEM, Coding & Robotics, and future-ready skills.



Skoleondersteuning SOS-kongres

Futurekids/Skillspro het met trots deelgeneem aan die Skoleondersteuningsentrum SOS-kongres en die Toekomsberaad van Afrikaanse Onderwys by die Voortrekker Monument. Ons stalletjie het opvoeders en skole verwelkom om kreatiewe hulpbronne, Kodering & Robotika-oplossings en praktiese idees vir klaskamers te ontdek. Die inspirerende gesprekke en belangstelling van soveel skole en besoekers bevestig ons toewyding om onderwys te verryk en leerders toe te rus met vaardighede vir die toekoms.

Conference - National Association of Schools of Technology

The National Association for Schools of Technology conference was a great success, marked by an inspiring level of enthusiasm from educators. High school teachers showed great interest in Coding and Robotics, signaling a strong commitment to advancing these essential subjects in the classroom.



Futurekids Mid-Year Staff Meeting

Our team gathered to reflect, share progress, and strengthen our vision for the second half of the year.



Contact Information Summary



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