



Skillspro/Futurekids

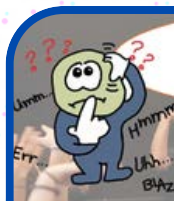
NEWSLETTER

May 2026
Issue 3

Future-FUN CAPS is thrilled to announce that a Drama curriculum will be available from Term 3!

The Arts and Culture Curriculum for Grade 7 consists of four sections and we already provide our clients with Music and Art. Today we are happy to announce a third section: Drama. Using the latest ATP guidelines, our digital curriculum boasts videos and presentations explaining what an actor is, how an audience should behave, costume design, space and setting, and outlines your own improvised drama as the project for Term 3. A detailed Teacher's Guide and Learner Study Notes are included.

We are excited to introduce this subject and the full Drama curriculum will be available to order going forward!



What is improvised (improv) drama?

It is a style of performance where the actors do not use a written script.



Costumes help with characterisation.

There is often not enough time to show what type of person a character is, so costumes help with that.



Yes, the idea is to judge based on appearance.

Types of Props

Set Props

This category is larger objects that form part of the set as a whole, most commonly furniture such as a couch or chair. Actors usually interact with set props.



a teacher
TAKES A HAND
OPENS A MIND
& Touches a
HEART 

FUTURE-FUN CAPS STUDY TIPS

Now that we are well into the heart of Term 2, the reality of upcoming exams is front and centre for both teachers and learners. While this season often brings a sense of pressure, the right approach can turn that stress into a strategy for success. To support our school communities during this busy period, we have compiled seven practical study tips to help learners stay focused, manage their time effectively, and perform at their absolute best.

Exam success starts here!

Smart study tips for confident learners.



Create a Study Timetable

Plan which subjects to tackle each day before the exam!



Active Recall

Close your books and explain concepts out loud or write them from memory.



Design Mind Maps

Make diagrams to connect and visualize ideas.



Practice with Past Papers

Use old exams to get familiar with the test format.



The Pomodoro Technique

Study for 25 minutes then take a 5-minute break to stay focused and fresh.



Get 8 hours of sleep and drink water!



Teach someone else.

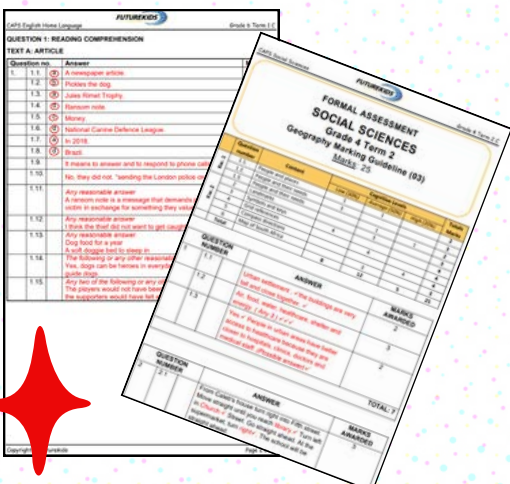
EFFORTLESS ASSESSMENT WITH FUTURE-FUN CAPS

Future-FUN CAPS simplifies assessment with comprehensive marking guidelines for all subjects. Designed for speed and accuracy, these tools help teachers provide fair, meaningful feedback without the heavy administrative burden.

Each guide includes:

- Model answers and scoring rubrics for objective grading.
- Clear instructions to save valuable preparation time.

Integrated into the full Future-FUN CAPS package, alongside lesson plans, videos, and study notes, these resources ensure a structured, efficient, and engaging classroom environment.



EMPOWERING THE FUTURE: FUTUREKIDS EMBARKS ON A JOURNEY ACROSS SOUTH AFRICA



Futurekids recently concluded an inspiring multi-provincial tour, visiting schools in Graaff-Reinet, Franschhoek, Prieska, and Jacobsdal to empower the next generation of digital leaders. Our grateful thanks go to the Rupert Foundation and the Trim Tab Foundation for sponsoring several schools in these towns!

In Graaff-Reinet and Franschhoek, dedicated educators were honored with certificates for successfully mastering the Future-FUN CAPS curriculum.

The journey continued to the quiet plains of Prieska, where the team witnessed firsthand how passionate rural teachers are at bringing global standards to life in their classrooms.

The roadshow reached a high point in Jacobsdal, introducing learners to cutting-edge skills like Scratch coding, FreeCAD design, and robotics. By equipping these schools with specialized tools and circuit-building resources, together with colour-printed Student Study guides, Futurekids is bridging the digital divide across the Free State and beyond.

The teachers expressed immense gratitude for the training, noting that these new skills will allow their students to innovate like never before. This initiative proves that with the right support, every South African child can become a world-class problem solver. As these schools embrace a tech-driven future, the heart of rural education has never beaten stronger. For communities ready to join this digital movement, the path to innovation is now wide open.



Empowering Rural Education: The Futurekids Impact

Gelukwaarts Primary Farm School

Since 2017, Gelukwaarts Primary Farm School has proudly been part of the Futurekids programme, bringing meaningful digital learning opportunities to their learners. Over the years, approximately 2,500 children at school have benefited from this initiative, gaining essential computer skills and confidence that will support them well into the future.

As a very poor rural school our partnership with Futurekids has been impactful. The programme has significantly eased the workload of our teachers by providing well-structured, ready-made lessons, engaging videos, detailed planning, and reliable assessment tools. This allows our educators to focus more on teaching and supporting learners, rather than spending hours preparing materials.

This year, we were especially fortunate to also receive support from the TQ Group, who assisted us in purchasing over 180 FFC colour-printed study note books for our learners. These books are fully aligned with the CAPS curriculum, and perfectly matched to the PowerPoint presentations used in the classroom.

We would like to extend our sincere gratitude to Futurekids and the TQ group for your sponsorships throughout the years - it is making a real and lasting difference in the lives of our learners and the broader school community.

Coding & Robotics at Your School with Futurekids

Looking for a "plug-and-play" solution for Coding & Robotics ?

Meet Future-FUN CAPS, the 100% CAPS-aligned curriculum designed specifically for Grades R-3!

Why schools love us:

Teacher-Ready: SACE-accredited training & lesson plans.

Hands-On: Unplugged activities and Robo-Kits.

Bilingual: Available in English & Afrikaans.

Equip your teachers. Inspire your learners.
Future-proof your school today!

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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

EQUIP YOUR TEACHERS & INSPIRE YOUR LEARNERS!

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

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