



Skillspro/Futurekids

NEWSLETTER

March 2026

Issue 2

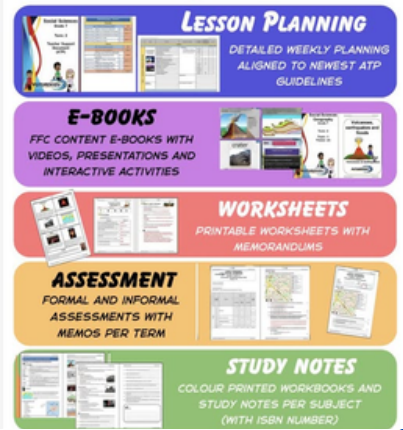
Shaping Minds Through Innovation, Creativity, and Purpose

Bring Your Classroom to Life with Future-FUN CAPS

Future-FUN CAPS provides teachers with a complete, all-in-one teaching solution for Grades R–7; school subjects available in both English and Afrikaans and fully aligned with the latest CAPS and ATP requirements. From structured lesson planning and interactive e-books to worksheets, assessments, and Study Notes, Future-FUN CAPS equips educators with everything they need to teach confidently and create engaging, effective learning experiences in the classroom.

Future-FUN CAPS

All Grade R to 7 School Subjects
Available in English and Afrikaans



Eerste Afrikaanse Robotika-seminaar: 'n Mylpaal vir Tegnologiese Onderwys

Dit was onlangs vir Futurekids 'n groot voorreg om deel te vorm van die heel eerste Afrikaanse Robotika-seminaar, aangebied deur die Skole Ondersteuningsentrum (SOS). Die geleentheid was 'n reuse sukses met verteenwoordigers van meer as 30 skole, 11 kundige sprekers en ses toonaangewende verskaffers wat die dag bygewoon het.

Futurekids se Betrokkenheid

Ons is besonder trots op die bydrae wat ons span tot die verrigtinge kon lewer:

- **Kundigheid:** Ons HUB, Gustav Janse van Rensburg, het as een van die geselekteerde sprekers waardevolle insigte oor die toekoms van robotika in die klaskamer gedeel.
- **Innovasie:** As een van die amptelike verskaffers het ons span die geleentheid gehad om ons nuutste produkte en opvoedkundige oplossings aan skoolhoofde en opvoeders uit te stal.

Geleenthede soos hierdie beklemtoon die groeiende belangstelling in tegnologiese bemagtiging binne die Afrikaanse skoolgemeenskap. Ons sien uit daarna om voort te bou op die bande wat tydens die seminar gesmee is.



FUTURE-FUN CAPS MAKES ASSESSMENT EASY FOR TEACHERS

💡 Did you know that teachers can now access a complete, ready-to-use assessment solution for every subject from Grade 4 to Grade 7?

Preparing quality assessments and memorandums can be time-consuming. Future-FUN CAPS Assessments provide a professional, CAPS-aligned solution designed to support Intermediate Phase teachers and reduce administrative workload.

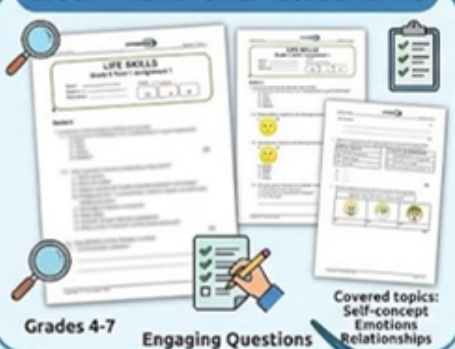
Each assessment package includes high-quality assessment tasks, comprehensive memorandums, and detailed marking guidelines with rubrics and grids, ensuring accurate and consistent evaluation.

With Future-FUN CAPS, educators can save valuable preparation time while maintaining high assessment standards and focusing on effective teaching and learner achievement.

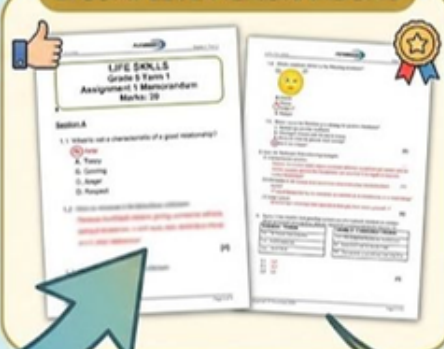
FUTURE-FUN CAPS ASSESSMENTS

INTEGRATED SOLUTIONS for GRADES 4-7
DESIGNED for the MODERN CLASSROOM

1. COMPREHENSIVE ASSESSMENTS



2. COMPLETE MEMORANDUMS



3. DETAILED MARKING GUIDELINES



READY-TO-USE | ALIGNED WITH CAPS | BOOST RESULTS!

CONTACT DETAILS:

www.fccaps.co.za | 079 166 5833

3-in-1 PACKAGE:

Assessment + Memo + Marking Guide

FUTURE-FUN CAPS: EASY MARKING FOR TEACHERS

Future-FUN CAPS provides detailed marking guidelines for all subjects, helping teachers mark assessments quickly, accurately, and fairly. Each guideline includes model answers, scoring rubrics, and clear instructions, allowing teachers to give meaningful feedback while saving time on preparation. These resources, part of the full Future-FUN CAPS package, also include lesson plans, videos, and study notes, making teaching structured, efficient, and engaging for learners.

CELEBRATING ACHIEVEMENT AT THUTO-TSEBO SECONDARY SCHOOL

On 23 February 2026, Mamepe Futurekids, a dedicated Futurekids franchisee, proudly hosted a certificate handover ceremony at Thuto-Tsebo High School. The event honoured learners who had successfully completed some End User Computing modules, recognising their achievement in the presence of family members, educators, and the school leadership. The ceremony celebrated the ongoing partnership between Mamepe Futurekids and Thuto-Tsebo High School, strengthening access to practical digital skills training within the local community.

The event also reflects the ongoing efforts of Skillspro and Mamepe Futurekids to address the ICT skills gap at grassroots level, equipping young people with essential digital competence for further study, employment, and entrepreneurship.



FUTUREKIDS SHOWCASES CODING & ROBOTICS AT GDE VOC MEETING

On 18 February 2026, our team participated as an exhibitor at the Gauteng Department of Education (GDE) General Education and Training (GET) Term 1 VOC Meeting, held at John Orr School of Specialisation in Johannesburg.

The event brought together school principals, district officials, and GDE directorate representatives to engage on key priorities for the first school term. As exhibitors, we had the opportunity to showcase our products and services while engaging directly with education leaders and decision-makers.

The meeting provided a valuable platform to connect with stakeholders, share solutions that support teaching and learning, and strengthen partnerships within the education sector.

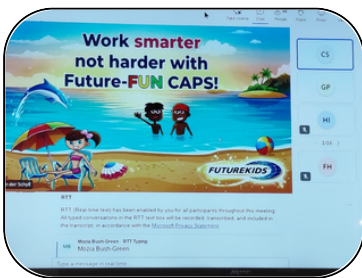


Rupert Foundation Sponsors Future-FUN CAPS Subjects

The Rupert Foundation has sponsored 26 Future-FUN CAPS (STEML) subjects for selected schools in Graaff Reinet, Franschhoek, Jacobsdal, and Prieska for the 2026 academic year.

Teachers received structured, curriculum-aligned resources, including weekly lesson plans, PowerPoint presentations, videos, assessments with memorandums, and printable learner study notes.

Online training was also conducted to help teachers use the resources effectively, saving preparation time while supporting meaningful learning in the classroom.



Coding & Robotics Sponsorship for Schools

In addition to the Future-FUN CAPS subjects, some schools in Graaff Reinet and Jacobsdal are also sponsored with the Futurekids Coding & Robotics curriculum.

This programme equips teachers with ready-to-use lesson plans and resources to teach coding and robotics in an engaging and practical way. Learners benefit by developing important digital, logical thinking, and problem-solving skills.

The sponsorship helps schools prepare learners for a technology-driven future while making coding and robotics accessible in the classroom.

Introduce Coding & Robotics at Your School with Futurekids

Does your school have a Coding and Robotics Programme in place?

Futurekids offers a fully CAPS-aligned Coding and Robotics curriculum for Grades R–7, designed to make implementation simple and effective for schools and teachers. The programme includes comprehensive lesson plans, assessments, learner Study Notes, Unplugged Projects and ongoing teacher support; ensuring educators feel confident when teaching these important 21st-century skills.

The Futurekids Coding and Robotics programme is:

- ✓ Easy to implement
- ✓ Structured and curriculum-compliant
- ✓ Designed for hands-on, engaging learning

By introducing Coding and Robotics, schools empower learners with the problem-solving, logical thinking, and digital skills essential for the future. Futurekids makes it easy to bring innovation and creativity into the classroom.

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