



FIXMATICS DIGITAL CLASSROOM

Parent and Learner Guide

How access lessons assessment feedback and pricing work

THE FINAL PUSH 2026 | 2027 EXPANSION

PHYSICS. MATHEMATICS. FUTURE.

A free guide for South African parents guardians and learners

What FixMatics Digital Classroom is

FixMatics is a mobile-first supplementary learning programme that helps learners understand difficult concepts, practise examination questions and correct the errors that cost marks.

Our immediate priority is simple. Grade 12 learners preparing for the 2026 NSC examinations receive focused support in Physical Sciences and Mathematics. The free entry point is the seven-day Grade 12 Physics Sprint.

- Lessons are delivered through the private FixMatics Learning Hub, with WhatsApp used for reminders, approved support and direct lesson links.
- Every lesson follows a repeatable learn, example, assessment and correction routine.
- Teaching priorities are informed by the Department of Basic Education yearly diagnostic reports and common examination errors.
- Guardians approve access for minors and receive appropriate progress communication.
- FixMatics supplements school teaching. It does not replace the learner's school, teacher or personal study programme.

[PHYSICS](#) [MATHEMATICS](#) [FUTURE](#)

One classroom with a clear learning pathway

Learners enter through a free experience, build a daily routine and continue into the paid programme only after the guardian chooses a plan and payment is verified.

1**Discover FixMatics**

The family receives this guide, visits the website or contacts FixMatics on WhatsApp.

2**Register and give consent**

The guardian provides the learner details, approves the privacy and service terms and identifies the correct email address.

3**Complete the free Sprint**

The learner completes all seven Physics lessons, assessments and corrections in the Hub.

4**Review the evidence**

FixMatics uses completion, scores and error patterns to recommend the next learning focus.

5**Continue with paid lessons**

The guardian selects one subject or the full suite. Access expands inside the same learner account after payment confirmation.

ONE LEARNER ONE ACCOUNT ONE PROGRESS RECORD

The Final Push for Grade 12

The immediate FixMatics offer supports Grade 12 learners preparing for the 2026 NSC final examinations.

Programme	What learners receive	Entry
Free 7-Day Physics Sprint	Seven complete Mechanics lessons with audio, worked examples, drills, short tests and corrections.	Free registration
Physical Sciences Grade 12	Focused Paper 1 and Paper 2 teaching, examination definitions, problem-solving methods and correction practice.	R187 single subject or full suite
Mathematics Grade 12	Focused Paper 1 and Paper 2 teaching, worked methods, practice and correction for high-priority topics.	R187 single subject or full suite

Weekly rhythm

- Each selected academic subject follows a two-session weekly rhythm, supported by replayable Hub lessons and practice.
- Past lessons remain available inside the learner's authorised course area.
- The programme uses clear South African English, CAPS-aligned concepts and examination-style working.

THE FINAL PUSH GRADE 12 2026

The Grades 10 and 11 expansion

From January 2027, FixMatics is planned to add full-year support for Grades 10 and 11 in the two core academic subjects.

Grade	Physical Sciences	Mathematics
Grade 10	Foundation concepts, scientific language, calculations, graphs and practical reasoning.	Algebraic foundations, functions, geometry, finance and data handling.
Grade 11	Mechanics, waves, electricity and chemistry foundations required for Grade 12.	Functions, algebra, trigonometry, geometry, probability and finance.
Grade 12	The Final Push evolves into a year-round Paper 1 and Paper 2 support programme.	Paper 1 and Paper 2 preparation continues throughout the year.

Why the expansion matters

Starting earlier gives learners more time to repair foundational gaps before Grade 12. The January programme will retain the same FixMatics lesson model, guardian controls and evidence-based correction loop.

- January 2027 availability is a planned rollout and will be confirmed through official FixMatics communication before enrolment opens.

BUILD THE FOUNDATION BEFORE THE FINAL YEAR

How WhatsApp and the Learning Hub work together

WhatsApp is the front door. The Learning Hub is the classroom. This keeps communication familiar while protecting complete lessons and progress records.

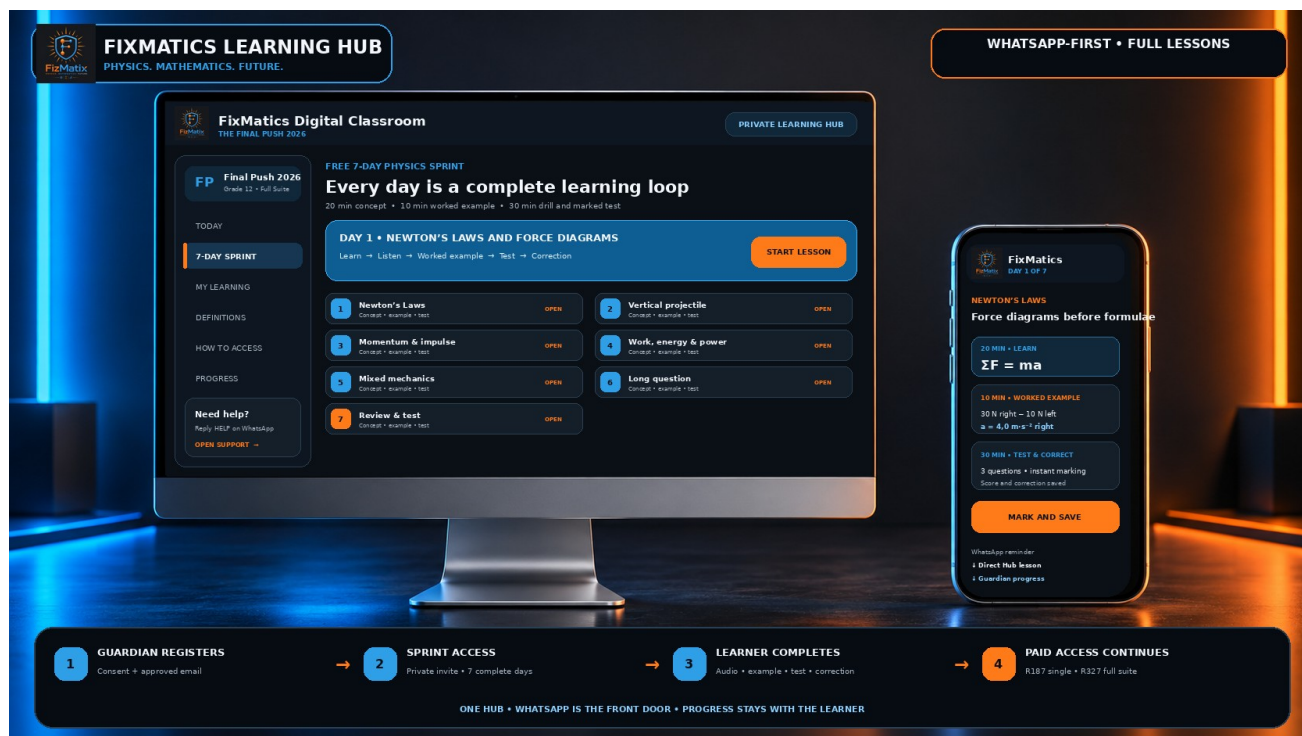
WhatsApp carries	The Hub carries
Registration guidance and guardian support	The complete lesson content
Daily reminders and direct lesson links	Audio narration and key definitions
Approved questions and written-work submission	Worked examples and independent drills
Payment confirmation and access notices	Self-marking tests, corrections and progress

A learner does not study from disconnected chat messages. The WhatsApp message opens the exact lesson in the Hub. The learner returns to the same account every day, so work is organised and progress is not lost.

WHATSAPP OPENS THE DOOR THE HUB TEACHES

The full lesson is inside the Hub

The Hub works on desktop and mobile. A learner can see the seven-day pathway, open a lesson, listen to the explanation, complete the work and save the result.



Desktop and mobile concept view of the FixMatics Learning Hub

- The Sprint is embedded in full. It is not a list of links or a promotional preview.
- Each invited learner has a separate progress record linked to the signed-in account.

PRIVATE ACCESS MOBILE FIRST PROGRESS SAVED

Simple communication for guardians and learners

The family always knows what to do next: the guardian approves, the learner opens the daily lesson, and FixMatics communicates the result and continuation route.



Concept flow for guardian registration, learner Sprint delivery and paid continuation

- During the pilot, payment verification and paid-plan unlocking remain administrator controlled.

APPROVED CHANNELS PROTECT LEARNERS AND FAMILIES

The complete 7-Day Physics Sprint

The free Sprint gives Grade 12 learners a real experience of the FixMatics method before a guardian decides whether to continue.

Day	Focus
1	Newton's Laws and force diagrams
2	Vertical projectile motion
3	Momentum and impulse
4	Work energy and power
5	Mixed Mechanics decision drill
6	Structured Mechanics long question
7	Sprint review correction and final test

Every day includes the concept, audio support, a worked example, a 30-minute drill, a short marked checkpoint and a correction. A learner should complete one day at a time rather than rushing through all seven.

SEVEN DAYS SEVEN COMPLETE LEARNING LOOPS

The 60-minute FixMatics lesson

The same predictable structure helps learners spend less time wondering what to do and more time learning, practising and correcting.

1**Learn for 20 minutes**

Read or listen to the core idea, official definition, formulae and examination language. Pause and replay when necessary.

2**Follow the worked example for 10 minutes**

Study the formula, substitution, units, signs and final answer. Do not copy without understanding the decision behind each step.

3**Work independently for 30 minutes**

Complete the drill and short test without copying the example. Show the full method for calculation questions.

4**Correct before moving on**

Read the feedback, identify the error type and redo the failed step. A corrected method matters more than a rushed score.

Assessment limit

Daily checkpoints remain short and focused, normally no more than five questions per subject lesson.

[LEARN](#) [EXAMPLE](#) [ASSESS](#) [CORRECT](#)

How learners complete and submit work

FixMatics uses two assessment routes because selected-answer checks and full calculations require different evidence.

Assessment type	How the learner submits	What is recorded
Hub checkpoint	Select each answer in the Hub and tap Mark and save.	Completion, score and question corrections
Written calculation or explanation	Write clearly, photograph every page in good light and send it through the approved FixMatics WhatsApp channel.	Tutor feedback, error type and correction status
Live-session task	Complete the task during the scheduled session and submit as directed by the tutor.	Attendance, task result and follow-up action

The learner should write this identification line at the top of every photographed submission:

Learner name Grade Subject Sprint day or lesson title Date

- Use one clear image per page and include all working, units and diagrams.
- Do not send school reports, identity documents or unrelated personal information in the lesson chat.

CLEAR WORK PRODUCES USEFUL FEEDBACK

How marking and correction work

The purpose of marking is to tell the learner exactly what to repair, not merely to produce a percentage.

1**Immediate checkpoint result**

The Hub marks the selected-answer test and displays the explanation for each question.

2**Tutor review where needed**

A tutor reviews submitted calculations, diagrams and written explanations that require human judgement.

3**Specific error feedback**

Feedback identifies the lost-mark cause, such as concept, formula, sign, substitution, calculation, unit, direction or examination wording.

4**Learner correction**

The learner rewrites the failed step and completes a similar question where appropriate.

5**Progress communication**

The result contributes to the learner's progress view and the guardian's appropriate summary.

Turnaround for tutor-reviewed work will be stated in the learner timetable or submission instruction. Instant Hub results and tutor-reviewed written feedback should not be confused.

EVERY LOST MARK SHOULD CREATE A CORRECTION

What the guardian controls

For a learner under 18, the guardian is the contracting account holder and authorises access, payment and appropriate learner communication.

- Provide correct guardian and learner details and nominate the email address used for private Hub access.
- Read and approve the service consent and learner-data notice before the learner starts.
- Keep marketing permission separate from essential learning and safety communication.
- Ask whether the learner completed the lesson, test and correction - not only whether the learner watched the explanation.
- Use the official FixMatics support route for account, payment or safeguarding concerns.

Learner communication boundaries

FixMatics uses approved business and group channels. Learners should not be asked to move lesson communication to a tutor's private personal account. Guardians receive operational, progress and safety communication appropriate to the service.

SAFE ACCESS BEGINS WITH THE GUARDIAN

Two clear paid options

The free Physics Sprint requires no card and does not convert automatically. Paid access begins only after the guardian chooses a plan and payment is confirmed.

Plan	Price	Included
Single subject	R187	Grade 12 Mathematics or Grade 12 Physical Sciences
Full suite	R327	Grade 12 Mathematics and Physical Sciences, plus Intro to AI for Students and Financial Literacy Basics for Students

Full-suite skills

- Intro to AI for Students is delivered as one focused skills session.
- Financial Literacy Basics for Students is delivered as one focused skills session.
- The two skills are included at no additional programme fee for learners registered for the full Mathematics and Physical Sciences suite.

The applicable payment method, activation date and access period must appear in the guardian's confirmation before payment. FixMatics will issue access only after verified payment.

[CHOOSE ONE SUBJECT OR THE COMPLETE SUITE](#)

How to start in five simple steps

The guardian completes Steps 1 to 3. The learner takes over from Step 4.

1**Contact FixMatics**

WhatsApp +27 64 067 3949 and request the free Grade 12 Physics Sprint.

2**Provide the registration details**

Send the learner's full name, grade, school, selected subject and the guardian's contact details.

3**Approve consent and access**

Read the notices, confirm consent and nominate the email address that will receive the private invitation.

4**Accept the Hub invitation**

The learner opens the invitation using the approved email and starts Day 1 from the Hub or daily WhatsApp link.

5**Complete and correct**

Finish one complete lesson each day. After Day 7, the guardian may choose a paid continuation plan.

Do not forward a learner's private Hub invitation. If access fails, contact FixMatics so the authorised email can be checked.

GUARDIAN FIRST LEARNER NEXT PROGRESS FOLLOWS

Common questions before you register

Is the free Sprint a shortened advertisement? No. All seven days contain complete lessons, assessments and corrections.

Does the Sprint start paid billing automatically? No. The guardian must choose a paid plan and FixMatics must verify payment before access expands.

Can a learner use a cellphone? Yes. The Hub is mobile-first and also works on desktop. A stable connection and an approved signed-in account are required.

Are the lessons live or replayable? The programme combines scheduled teaching with Hub lessons and practice that remain available within the learner's authorised course area.

Does FixMatics guarantee examination results? No. FixMatics provides structured supplementary support. Improvement depends on attendance, completed work, correction and the learner's wider school effort.



START THE FREE 7-DAY PHYSICS SPRINT

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FixMatics Digital Classroom is operated by Nyokzar Pty Ltd.

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