

DON'T TAKE OUR WORD. OPEN THE SCHOOL.

See the whole system before you talk to us.

Most school software makes you book a demo and wait for a call. We hand you a complete secondary school running in the real product — then you decide whether a conversation is worth your time.

Open the live demo

scholaros.cloud/demo

No form, no email, no account. Sign in as a principal, bursar, teacher or parent and land in a real workspace: 240 learners across eight streams, two terms of marks, a term of attendance and a live fee ledger with genuine arrears. Change whatever you like — it is a real database, and it resets nightly.

Four things worth doing first

01

Approve the marks that are waiting

As the **principal**: Mathematics and Biology marks sit unapproved, exactly as they would mid-term. Approve them and watch them reach report cards and the parent view.

Assessment approvals · Standard and above

02

Find where the money is stuck

As the **bursar**: open Arrears & follow-up. Unpaid fees aged into 1–30, 31–60, 61–90 and 90+ day buckets, by class and vote head, with a call list ordered oldest first.

Fees & arrears · Standard and above

03

Mark a register in seconds

As a **teacher**: take a register, enter marks, submit for approval. You see only the classes you teach — the same scoping your own staff would have.

Attendance & teaching · Basic and above

04

Check what a family actually sees

As a **parent** with two children in different forms: attendance, published results, fee balance and statement — and nothing belonging to anyone else's child.

Parent portal · Premium and above

Three things are deliberately switched off, because the demo is a real school: messages are composed but never delivered, no real payment can be started (record a manual one and the ledger updates for real), and demo credentials cannot be changed. Everything else is fully read-write.

CLEAR RESPONSIBILITIES FROM DAY ONE

Your school stays in control.

Management sets up the school and its first principal account. The principal runs the school workspace and creates staff and learner accounts.

Who	What they handle
Management	School setup, plan assignment, Enterprise quotations, subscription oversight and platform support.
Principal	Staff accounts, student register, school settings, approvals and ScholarOs subscription payments.
Deputy	Teachers, other staff, students and school workflows. Cannot manage principal or deputy accounts.
Teachers and staff	The school duties permitted by their role and the school's plan.
Parents and students	Student access from Standard; parent access and chat from Premium.

From the conversation to your first school day

1 • Agree	Choose your plan and confirm the rollout, data import, provider connections, training and service scope.
2 • Sign in	Receive the school code and principal login from management. Review the assigned plan and payment total in Billing.
3 • Set up	Follow the dashboard checklist: term settings, staff, students, attendance, and the fee/family steps included in your plan.
4 • Start together	Validate a small group of records and workflows before bringing in the rest of the school.

Bring to the conversation

- Learner count and school type
- Your three most time-consuming tasks
- Current records and import needs
- Your principal and setup lead
- Your preferred rollout date

Agree before paying

Basic through Premium Plus use catalogue pricing, published openly in KES. Enterprise uses an agreed price and scope.

Setup includes guided configuration, an initial student CSV import and remote training. Annual billing waivers setup. Historical migration and provider costs are separate.

What we will not claim. ScholarOs is new, and you should hear this from us rather than find it out later. There is no independent penetration test or security certification yet. Email and hosted Paystack checkout are configured; Google sign-in, direct M-Pesa and SMS need provider activation and are not active services until agreed. Offline working covers class registers only. Your data exports on demand, whenever you ask — see scholaros.cloud/trust.