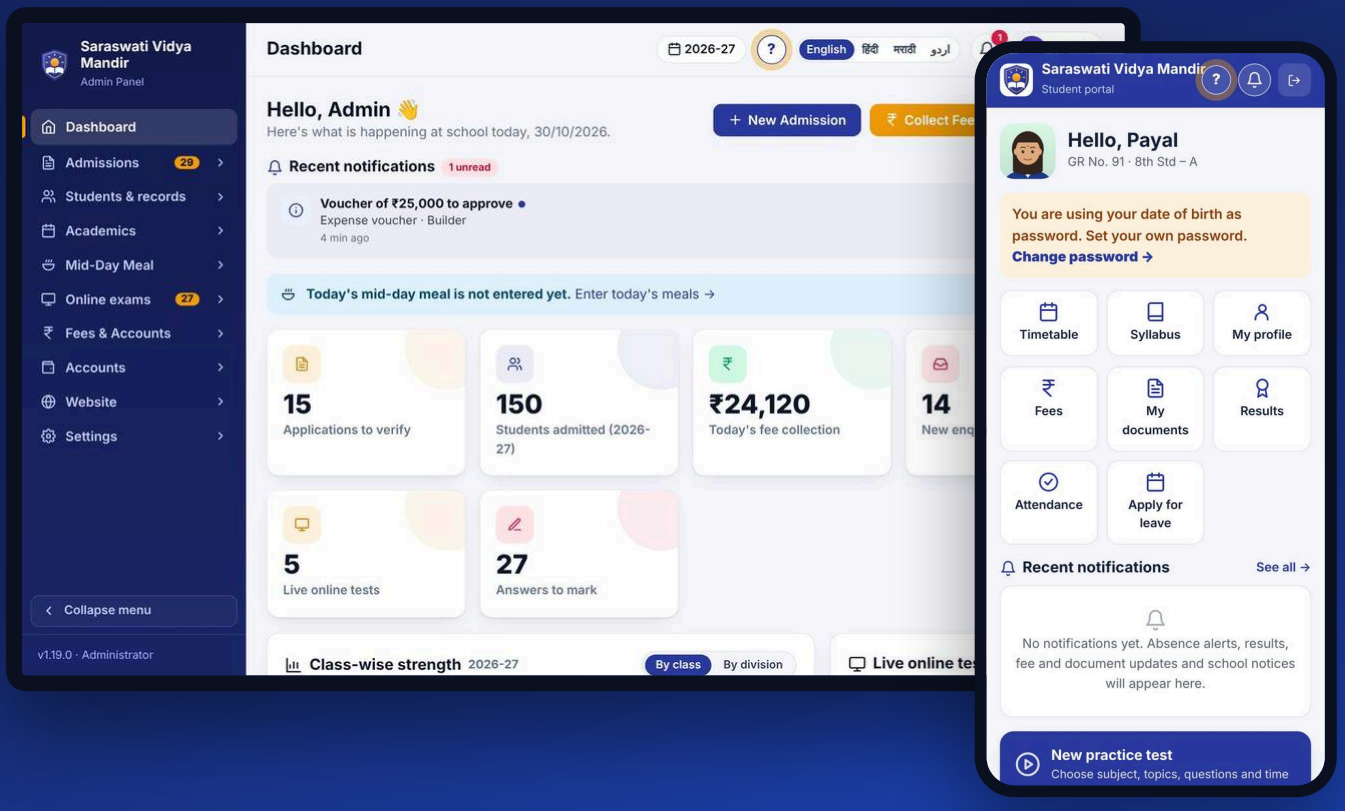
Hi-School

User Guide

School management software, website and Android app

English | मराठी | हिंदी | اردو

Complete guide with screenshots · English



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About Hi-School

Hi-School is a complete school management software for schools and colleges in Maharashtra — from Nursery to 12th, junior and degree college. The office, principal, teachers, accountant, students and parents all work in one system, on the computer and on the mobile phone.

Every screen works in English, Marathi, Hindi and Urdu. Official documents (Leaving Certificate, Bonafide, Nirgam Utara, marksheets, receipts) print in Marathi, English or both, with photo, watermark and QR verification.

What Hi-School does

- Admissions, enquiries and a digital General Register
- Leaving Certificate, Bonafide, Nirgam Utara and other certificates in one click
- Fees, concessions, receipts and online UPI payment
- Attendance with instant absence alerts to parents
- Marks entry, marksheets and annual progress cards
- Online practice tests (MHT-CET, JEE, NEET pattern) and question bank
- Mid-Day Meal (PM POSHAN) registers and monthly report
- Accounts: expenses, purchases, vouchers, ledgers, P&L and non-permanent staff salary
- School website, notices, gallery and Android app for parents
- Excel exports for UDISE+, Saral and other government portals

Who uses it

Role	What they do in Hi-School
School owner / Admin	Full control: academic year, classes, users and permissions, settings, activity log.
Principal	Today's attendance and fee collection; approves LCs, leave, concessions and vouchers; results and syllabus progress.
Clerk	Admissions, General Register, certificates, ID cards, government exports, Mid-Day Meal entry.
Accountant	Fee collection and receipts, expenses, purchases, salary, cash book, ledgers, P&L and balance sheet.
Teacher	Attendance, marks entry, timetable, lesson log, online tests and answer checking.
Parent	Absence alerts, online fees, results, receipts and school notices on the phone.
Student	Timetable, results, practice tests and online requests for certificates.

Getting started

1. **Staff sign in**
   Open your school website and choose Staff login (or add /admin to the address). Sign in with the username and password given by the admin. Each person sees only the menus allowed for their role.

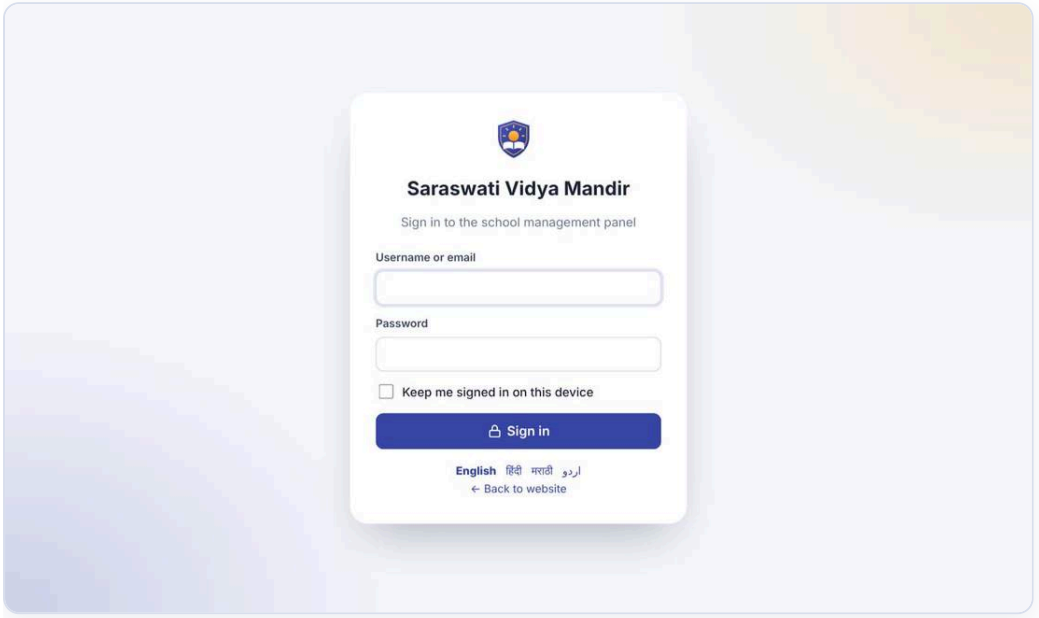
2. **Choose your language**
   Use the language buttons at the top — English, मराठी, हिंदी or اردو. The whole screen changes at once; your choice is remembered.

3. **Help on every screen**
   Press the ? button at the top of any screen. It explains what the screen is for, how to use it step by step, and shows a sample screenshot — in all four languages.

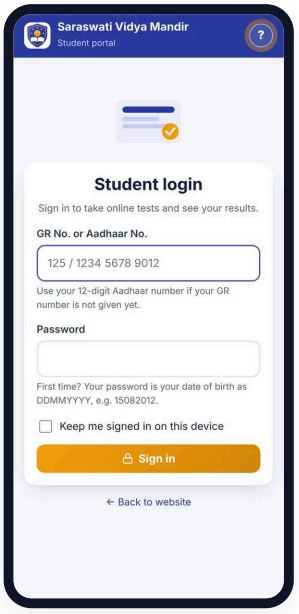
4. **Students and parents**
   Open Student login on the website or the app. Use the GR number (or Aadhaar number) and, the first time, the date of birth as DDMMYYYY. Then set your own password.

5. **Android app**
   Install the school's Hi-School app on the phone. The same login works there, and notifications (absence, results, fees, notices) arrive on the phone.

6. **Notifications**
   The bell at the top shows new messages with a red count. Tap a message to open its page.



Staff login screen



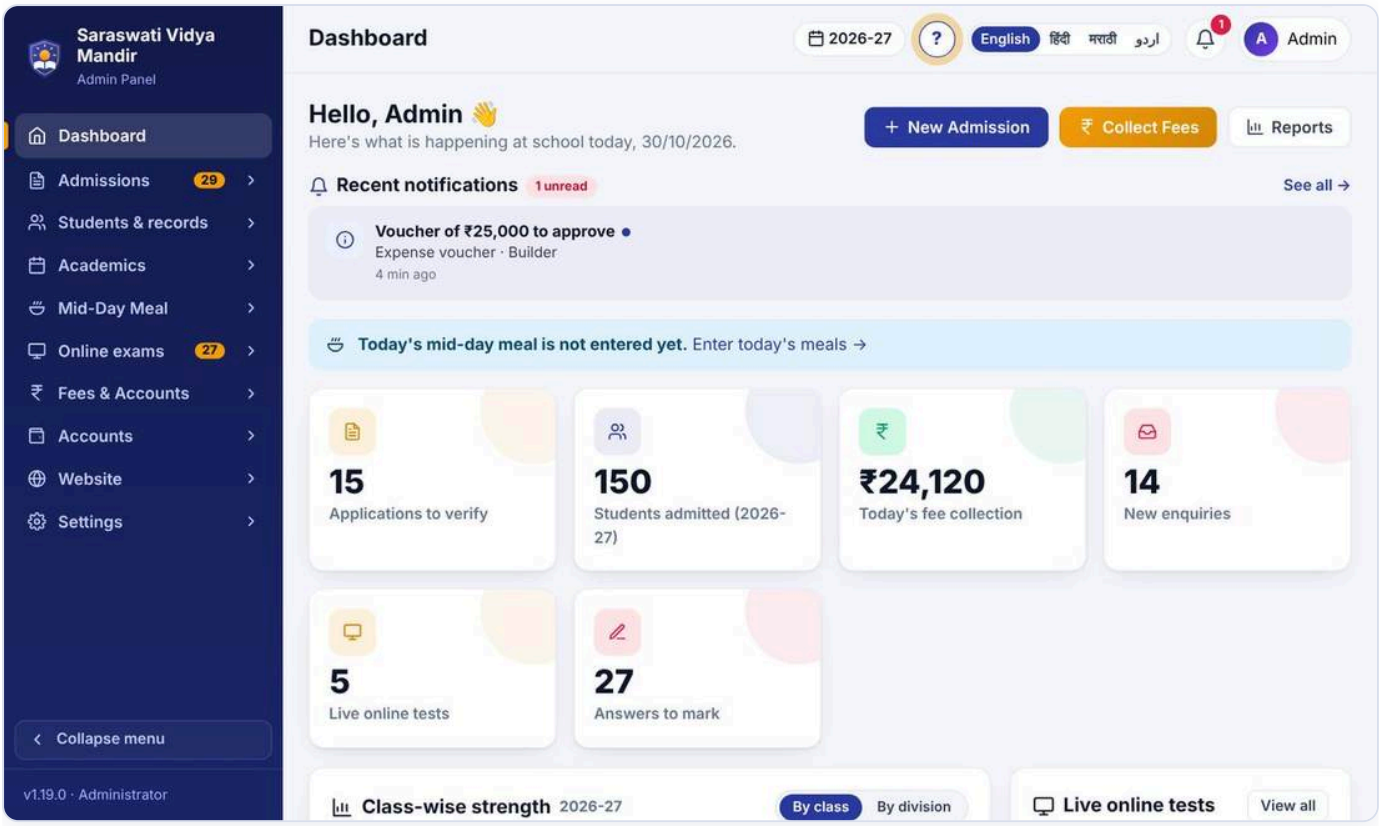
Student / parent login

Chapter 1

Dashboard and notifications

The home screen, your profile and messages.

1.1 Dashboard



Screenshot with sample data

What is this screen?

The first screen after you sign in. It shows today's numbers for your role: admissions waiting, students, today's fee collection, enquiries, live tests and your classes today.

How to use it

1. Look at the coloured boxes (KPIs) for today's figures.
2. Click any box to open the full list behind it.
3. Use the buttons at the top for daily work, e.g. New admission or Collect fees.
4. Teachers: tap a class under "My classes today" to log the lesson.
5. Class strength: switch between By class and By division to see boys, girls and total in every division.

How the data flows

Every admission, receipt, enquiry and test saved anywhere in the ERP is counted here instantly. Nothing is entered on this screen.

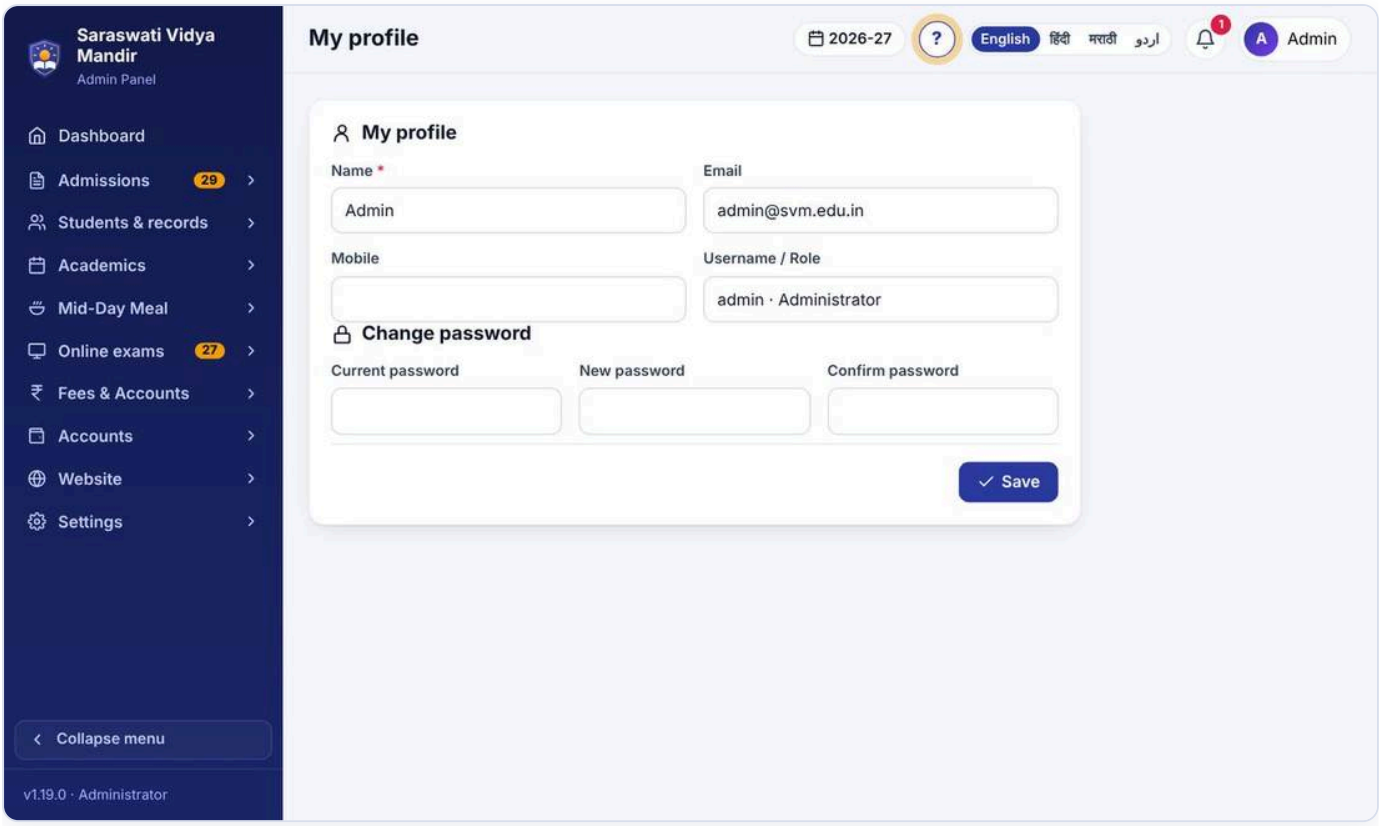
Benefits

The principal and office see the whole school at a glance without asking anyone for figures.

Example

At 11 am the box "Today's fee collection" shows ₹33,720 — click it to see all 14 receipts of the day.

1.2 My profile



Screenshot with sample data

What is this screen?

Your own name, email, mobile and password for signing in to the staff panel.

How to use it

1. Correct your name, email or mobile.
2. To change the password, type the current one and the new one twice.
3. Click Save.

How the data flows

Your name appears on receipts, certificates and the timetable; the mobile is used for reminders.

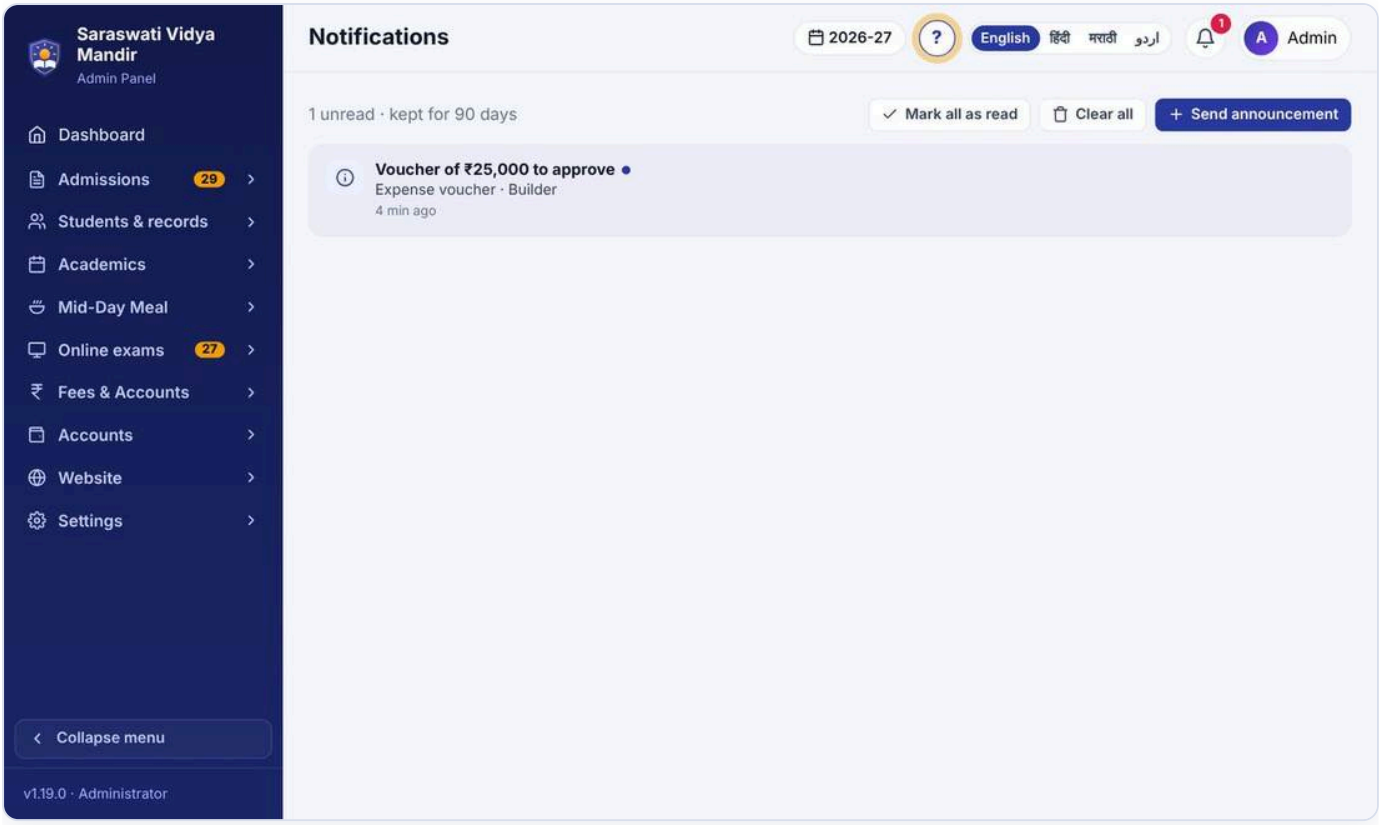
Benefits

Keeps your account secure and your name correct on printed documents.

Example

A teacher changes the first-day password Teacher@123 to her own password.

1.3 Notifications (bell)



Screenshot with sample data

What is this screen?

Everything sent to you — leave requests, online payments, document requests, school announcements — is kept under the bell at the top, even if phone notifications are off.

How to use it

1. Tap the bell at the top (the red number is unread messages).
2. Tap a message to open its page; it is marked as read.
3. Mark all as read, or open See all for the full list.
4. In the Android app, if "Phone notifications are turned off" shows, tap Turn on.

How the data flows

School event → bell on the website and in the app at once (checked every 30 seconds) → phone notification on the Android app.

Benefits

No message is lost, even when the phone was off or notifications were blocked.

Example

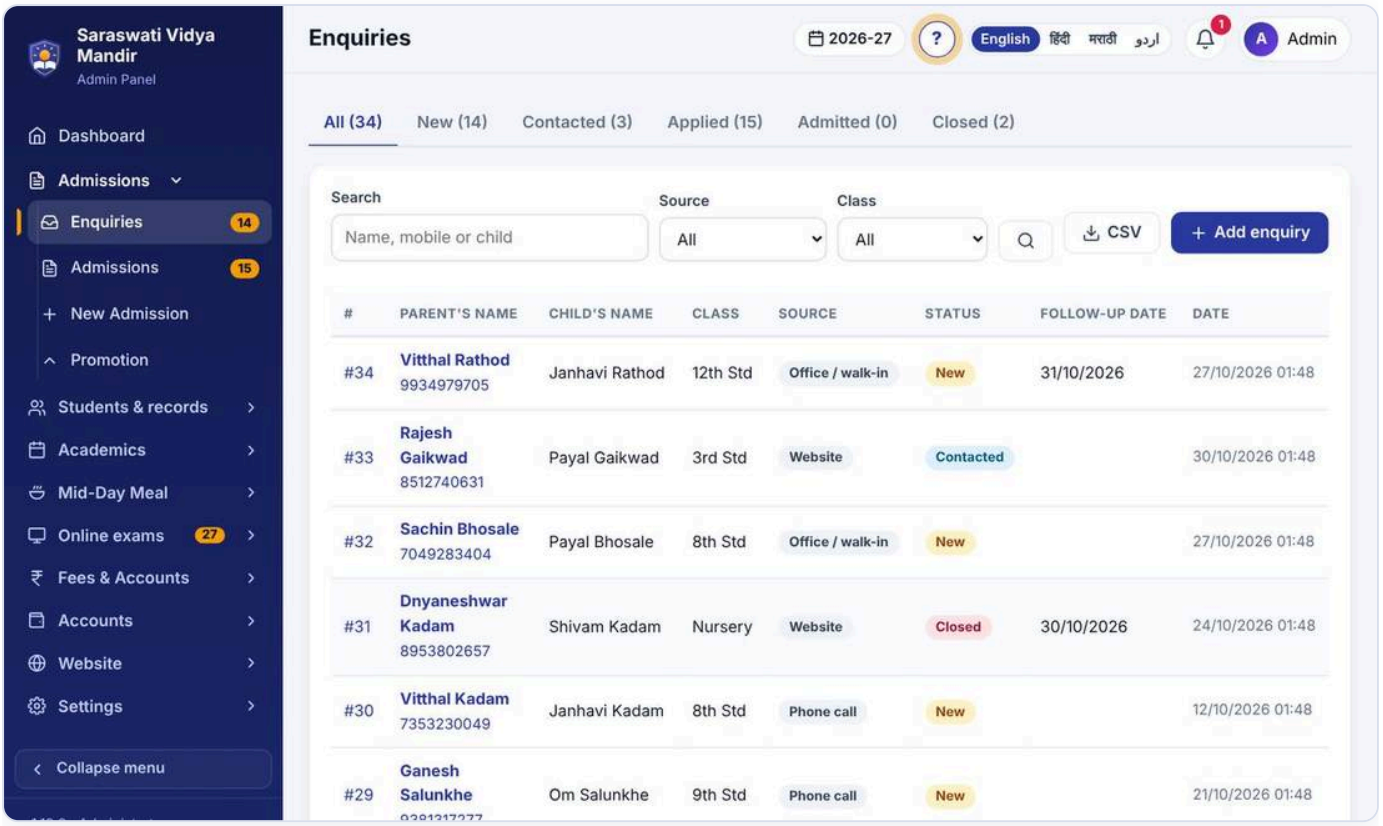
"New document request — Gauri Shinde" → tap → Document requests page.

Chapter 2

Enquiries and admissions

From the first enquiry to an approved admission.

2.1 Admission enquiries



Screenshot with sample data

What is this screen?

Register of parents who visited or called asking about admission, with follow-up dates.

How to use it

1. Click New enquiry and fill the child's name, class wanted and parent mobile.
2. Set a follow-up date and status (new, follow-up, admitted, not interested).
3. Use the filters to see today's follow-ups.
4. Export to Excel when needed.

How the data flows

Enquiry → follow-up calls → when the parent applies, the enquiry is linked to the admission and marked Admitted automatically.

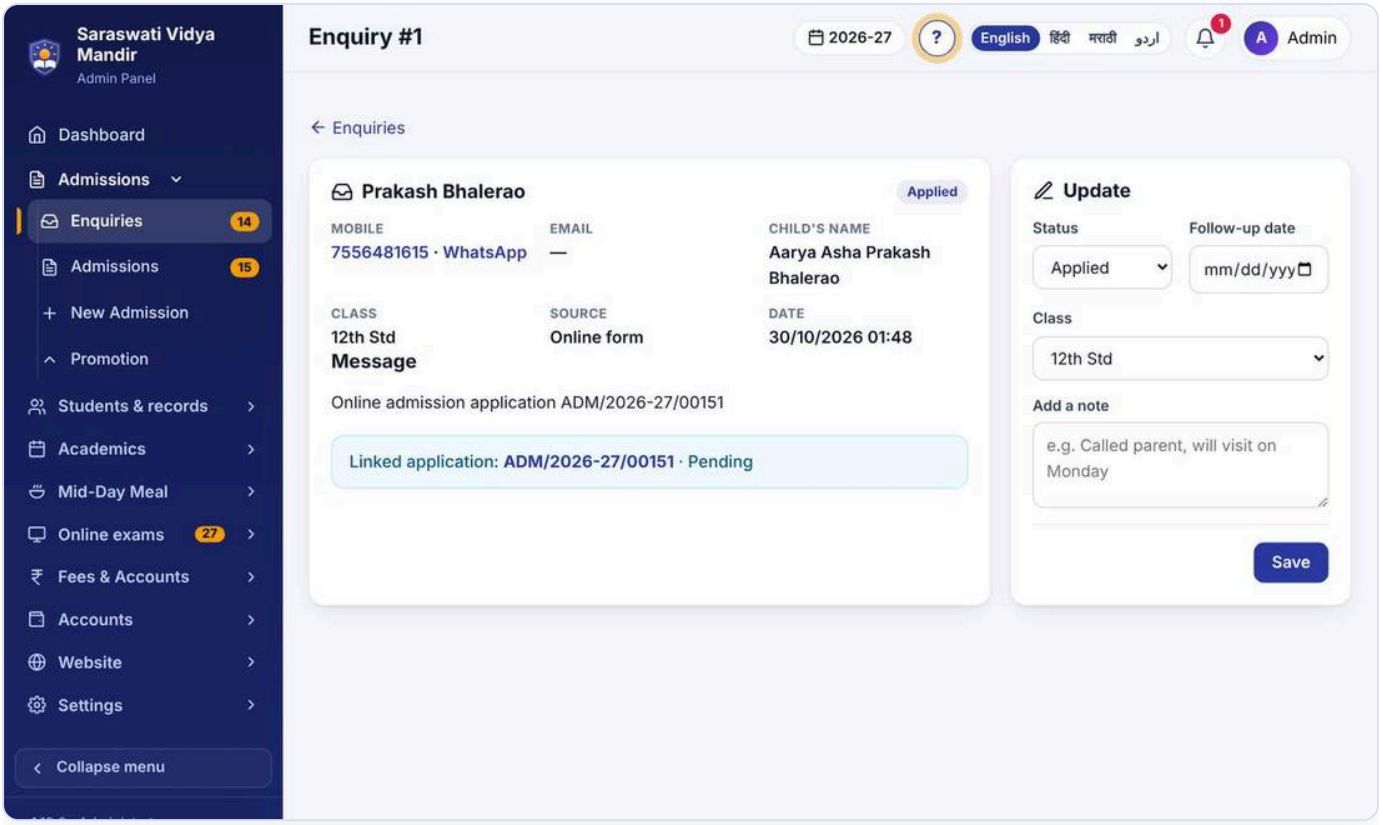
Benefits

No enquiry is forgotten; you know how many enquiries turn into admissions.

Example

Mr. Patil called for 5th Std on 2 June; follow-up set for 5 June; on 6 June the admission was made and the enquiry shows Admitted.

2.2 Enquiry details



Screenshot with sample data

What is this screen?

One enquiry with its history of calls and notes.

How to use it

1. Add a note after each call.
2. Change the status and the next follow-up date.
3. Click Start admission to copy the details into a new admission form.

How the data flows

The details you enter here are copied into the admission form, so the office does not type them again.

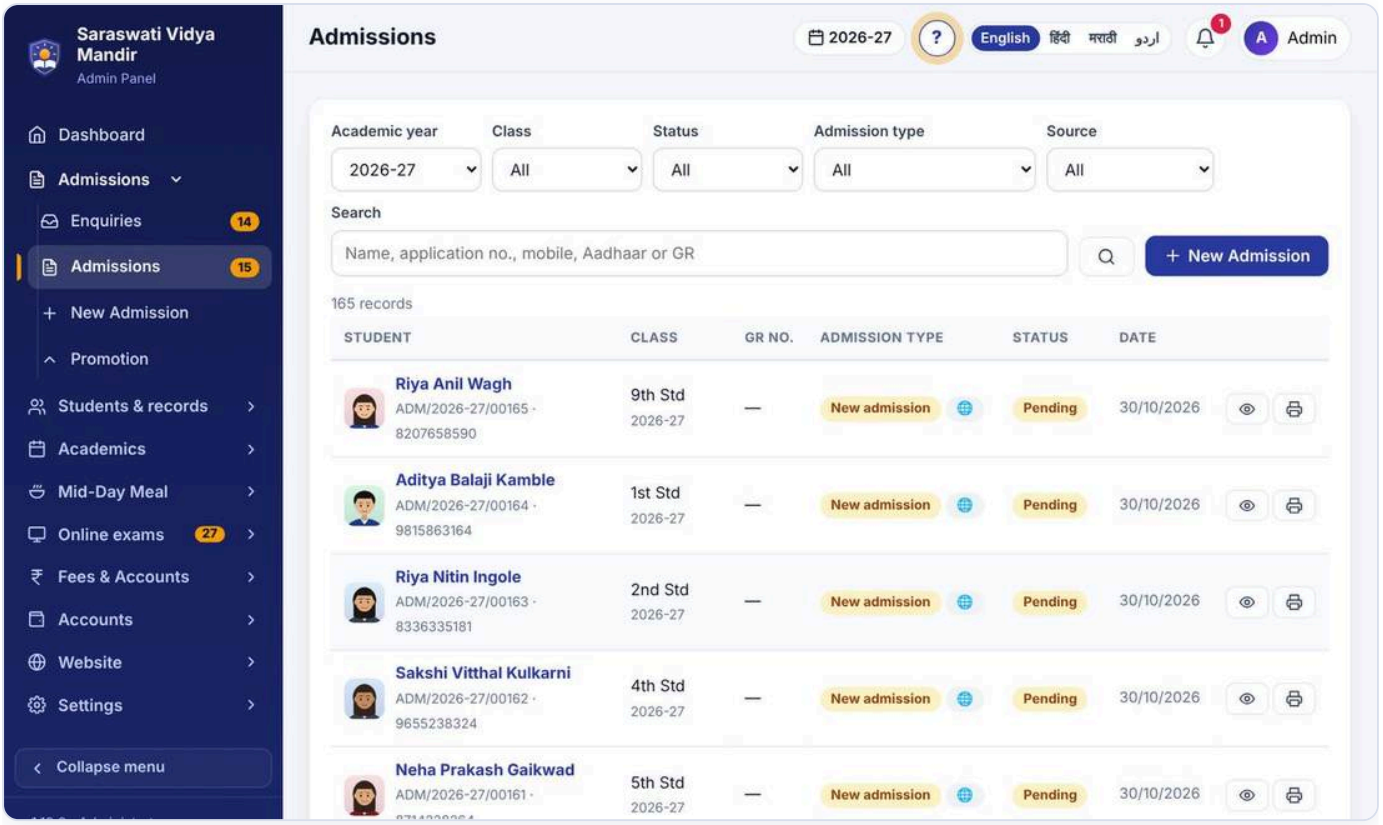
Benefits

Complete history of every parent contact in one place.

Example

Note: "Parent will come on Monday with birth certificate" — follow-up Monday.

2.3 Admissions



Screenshot with sample data

What is this screen?

All admission applications of the year — online forms from the website and forms entered by the office.

How to use it

1. Use the filters (status, class, year) to find applications.
2. Open an application to check documents and details.
3. Approve it to give the GR number, roll number and division, or reject it with a reason.
4. Print the filled form if needed.

How the data flows

Website / office form → Pending → verified → Approved: the student becomes active, gets a GR number (or later), a roll number and the class fees.

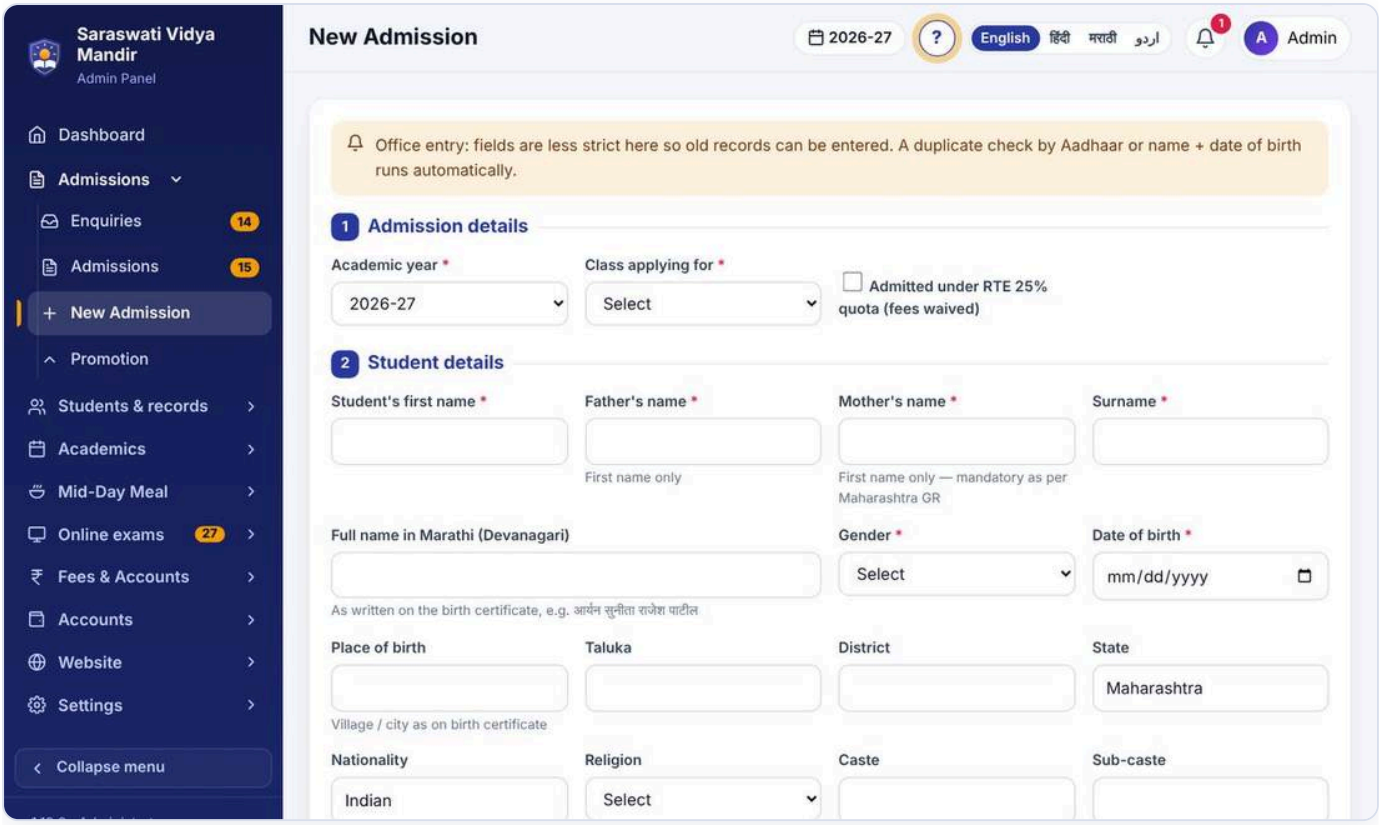
Benefits

Paper registers and duplicate typing are replaced by one online queue.

Example

12 online applications are Pending for 1st Std; the clerk approves 10 and rejects 2 with the reason "age below 6".

2.4 New admission (office)



Screenshot with sample data

What is this screen?

The admission form filled by the office for a parent who came to school.

How to use it

1. Fill the student details exactly as on the birth certificate (English and Marathi name).
2. Fill parents, address, caste/category, Aadhaar and previous school.
3. Choose the class; if you may approve, choose division and GR (or tick "Assign GR number later").
4. Attach the photo and save.

How the data flows

Saved form → admission record (Pending or Approved) → student record, General Register and fees.

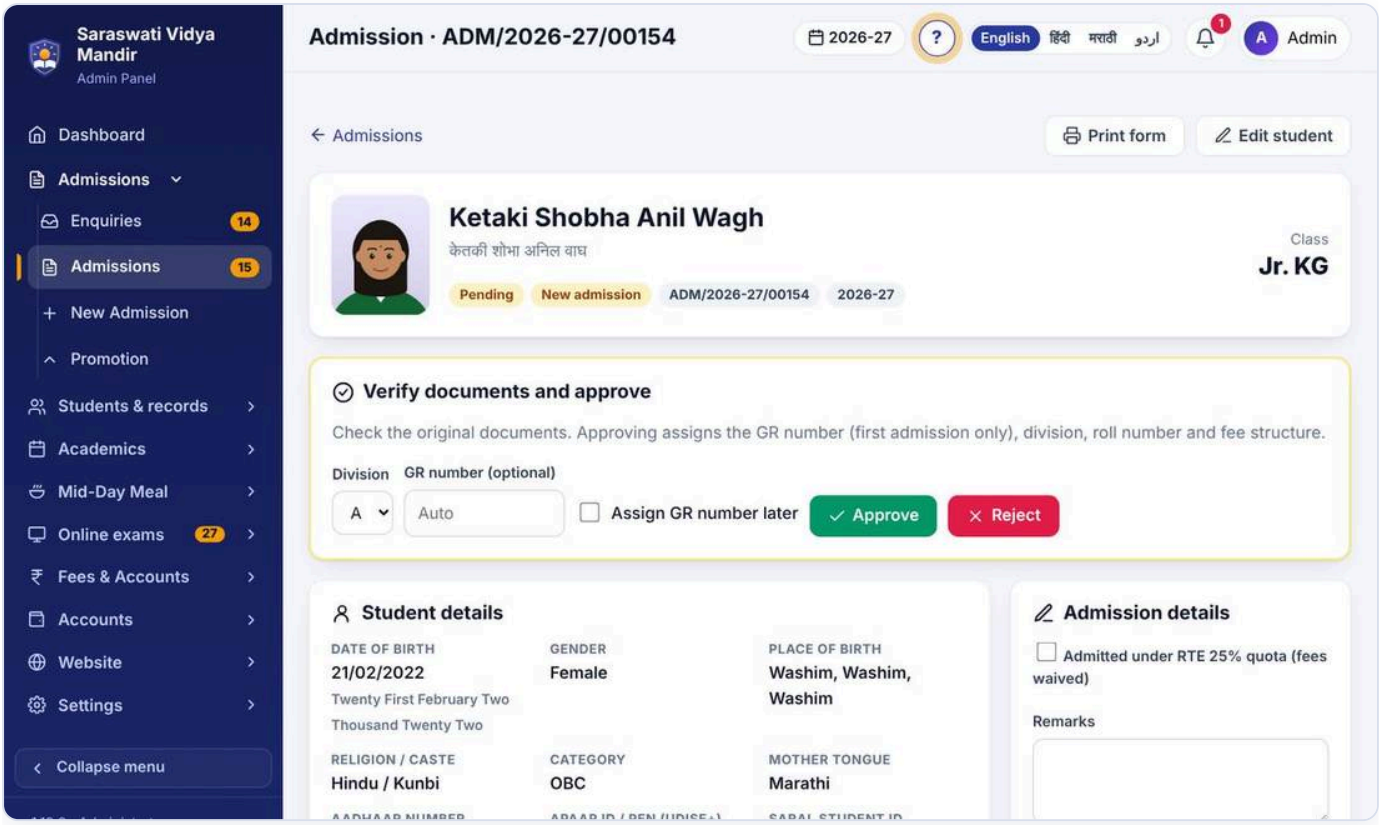
Benefits

One entry fills the General Register, ID card, certificates and fee account.

Example

Aarav Patil, 1st Std, born 12/03/2020, OBC — approved straight away with GR 1254, roll no. 31.

2.5 Admission details



Screenshot with sample data

What is this screen?

One application: student and parent details, documents, fees and approval buttons.

How to use it

1. Check every detail against the documents.
2. Choose the division and, if required, type a GR number (leave empty for the next number).
3. Tick "Assign GR number later" if the register is not ready.
4. Click Approve — or Reject/Cancel with a reason.

How the data flows

On approval: student becomes Active → GR and roll number → class fees are created → the student can log in to the app.

Benefits

Approval does five jobs in one click.

Example

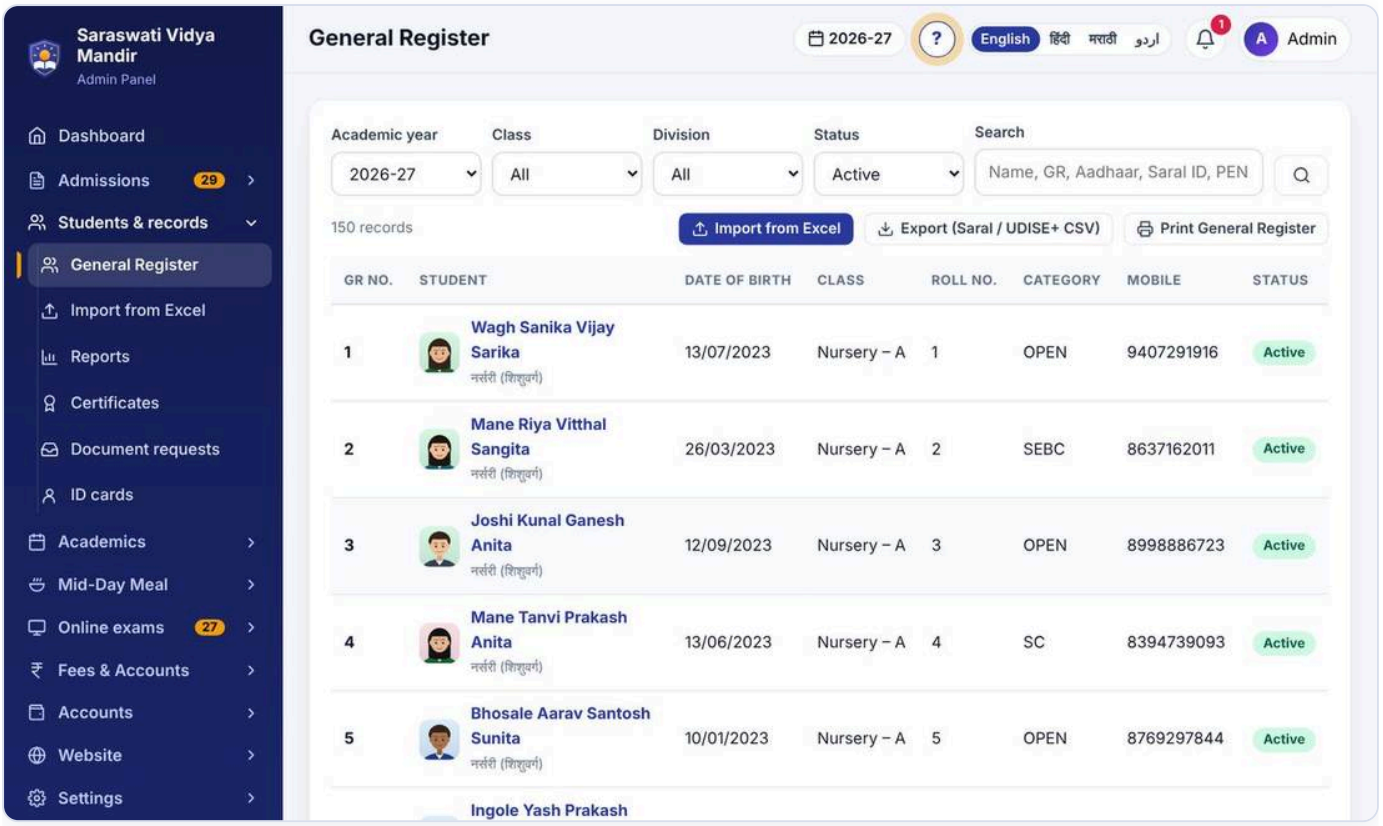
Approving 5th Std application APP-2026-0042 gives GR 1301, division B, roll 18, and fees ₹7,500.

Chapter 3

Students and General Register

Student records, the digital G.R., Excel import and promotion to the next year.

3.1 Students



Screenshot with sample data

What is this screen?

List of all students with search and filters; export to Excel and print the General Register.

How to use it

1. Search by name, GR number, Aadhaar or mobile.
2. Filter by class, division, status or category.
3. Click a name to open the student page.
4. Use Export or Print General Register for official copies.

How the data flows

Students come from approved admissions or the Excel import; every module (fees, certificates, tests) uses this same record.

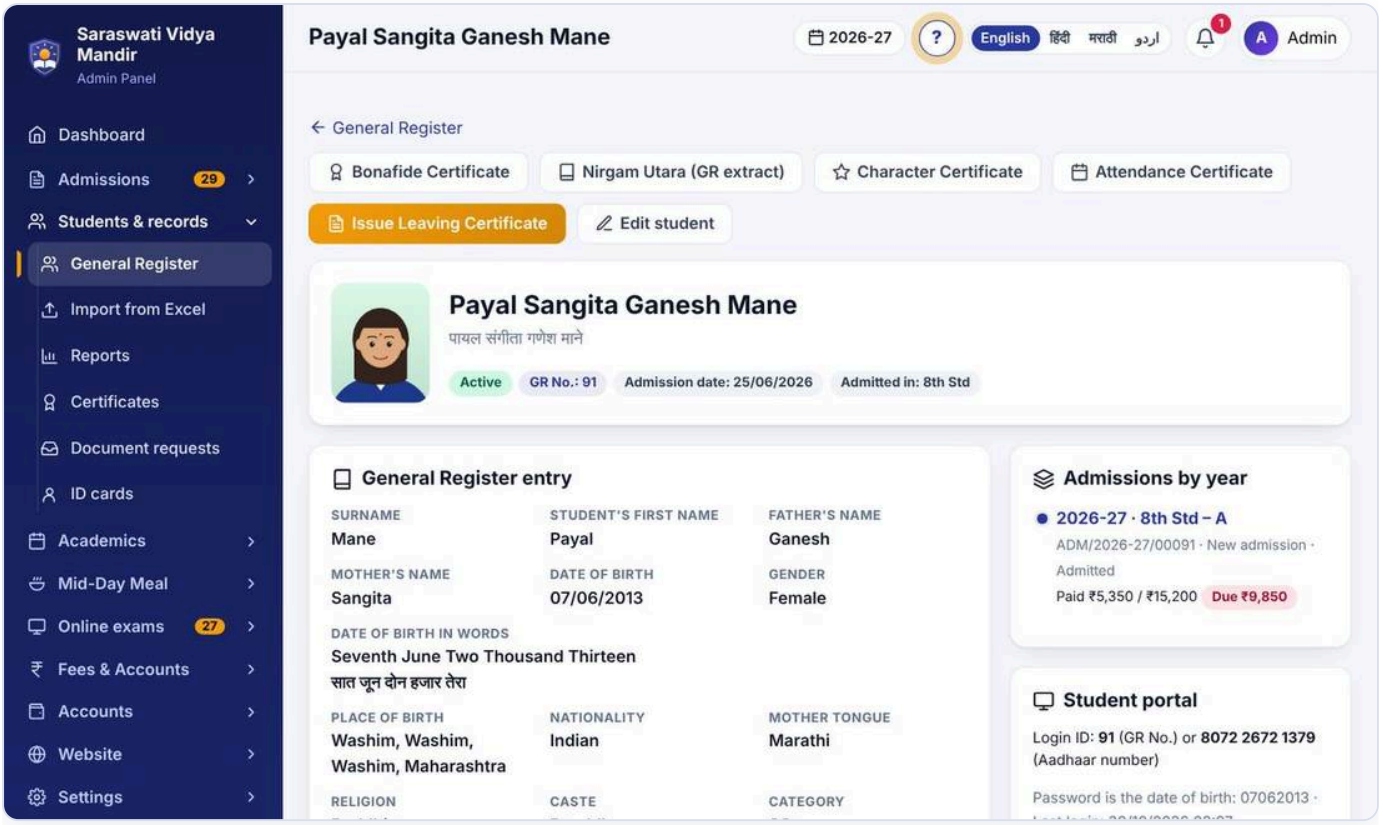
Benefits

Find any student in seconds, with all records in one place.

Example

Type "1254" to open GR 1254, or filter 10th Std – A to print the class list.

3.2 Student page



Screenshot with sample data

What is this screen?

Everything about one student: details, admissions, fees, certificates, app login and ID card.

How to use it

1. See the photo, GR, class and status at the top.
2. Assign a GR number here if it was left for later.
3. Issue certificates, collect fees or print the ID card with the buttons.
4. Reset the student app password if the student forgot it.

How the data flows

This page reads from admissions, fees, certificates, tests and practice — nothing is copied.

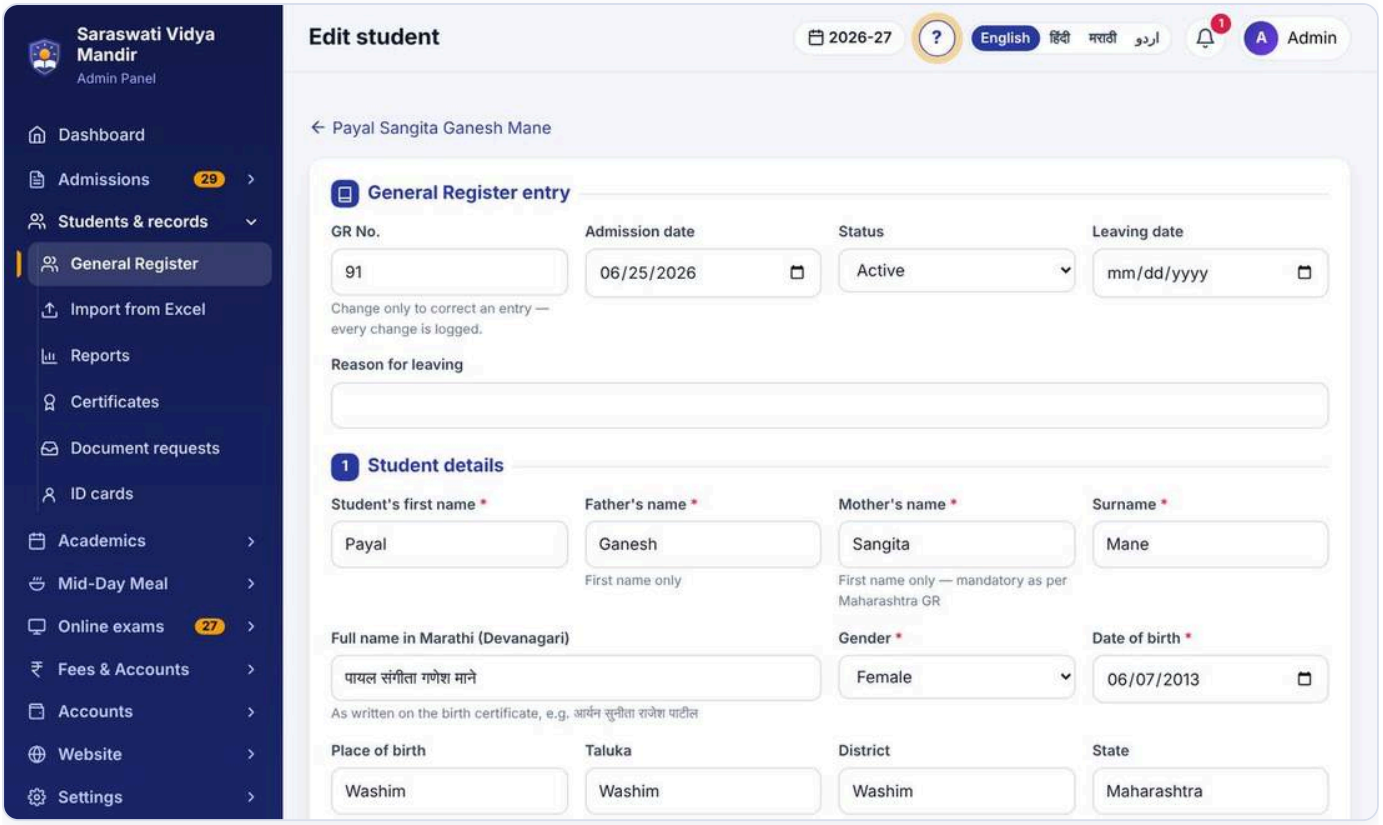
Benefits

Answer any parent question from one screen.

Example

A parent asks for a bonafide: open the student, click Bonafide, choose "Bank account", print.

3.3 Edit student



Screenshot with sample data

What is this screen?

Correct student details (name, date of birth, caste, Aadhaar, parents, address, photo).

How to use it

1. Change only what is wrong, as per the documents.
2. Upload a new photo if needed.
3. Click Save — the change is recorded in the Activity log.

How the data flows

Corrections show on all future certificates and lists. Certificates already issued keep the old printed copy.

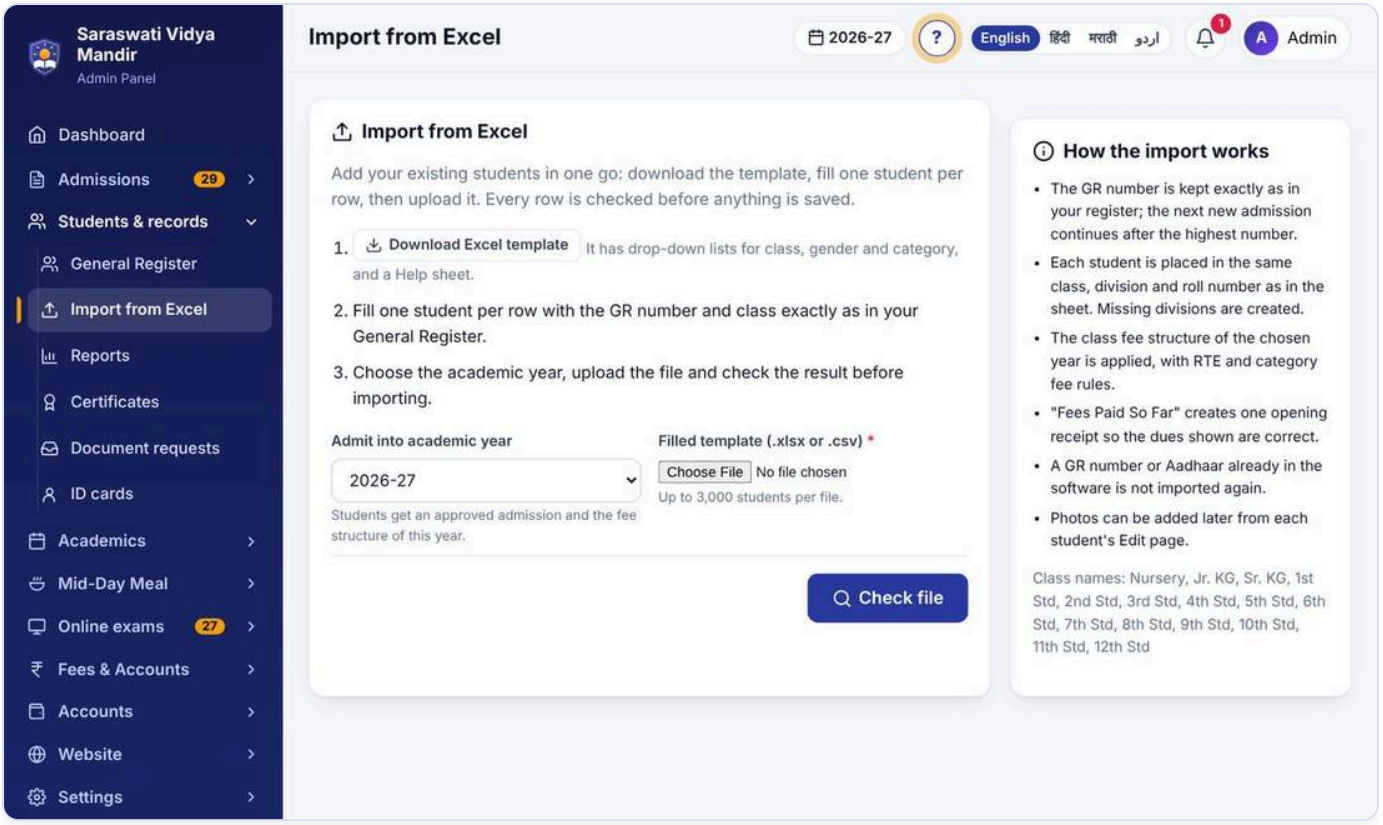
Benefits

Correct data once and every document is right.

Example

Spelling "Pradnya" corrected to "Prajna" before printing the LC.

3.4 Import students from Excel



Screenshot with sample data

What is this screen?

Bring existing students into the ERP from the Excel template in one go.

How to use it

1. Download the Excel template.
2. Fill one student per row: name, date of birth, class, division, GR, caste, mobile etc.
3. Upload the file and check the preview (errors are shown per row).
4. Click Import — students are added to the same class/division with fees.

How the data flows

Excel → checked rows → students + approved admissions + fee accounts (opening fees paid can be entered too).

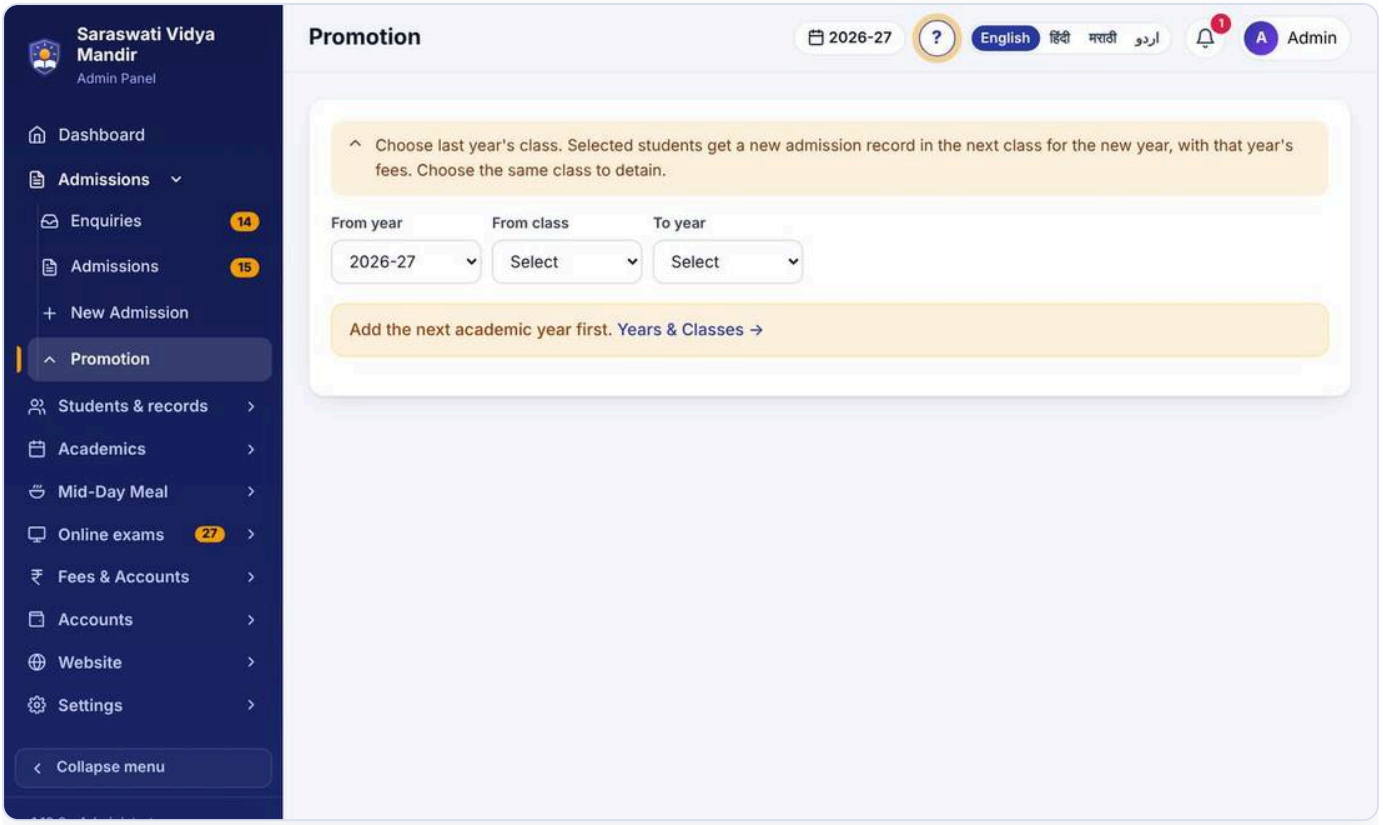
Benefits

A whole school can be moved into the ERP in an afternoon.

Example

450 students of 1st–10th imported from the old software's Excel export; 3 rows with a wrong date are fixed and re-uploaded.

3.5 Promotion to next class



Screenshot with sample data

What is this screen?

Moves passed students to the next class for the new academic year.

How to use it

1. Choose the current class and the new academic year.
2. Untick students who failed or left.
3. Choose the new class and division.
4. Click Promote.

How the data flows

Old year admission stays as history → new year admission is created → new year fees are assigned.

Benefits

The new year starts in minutes without re-admitting anyone.

Example

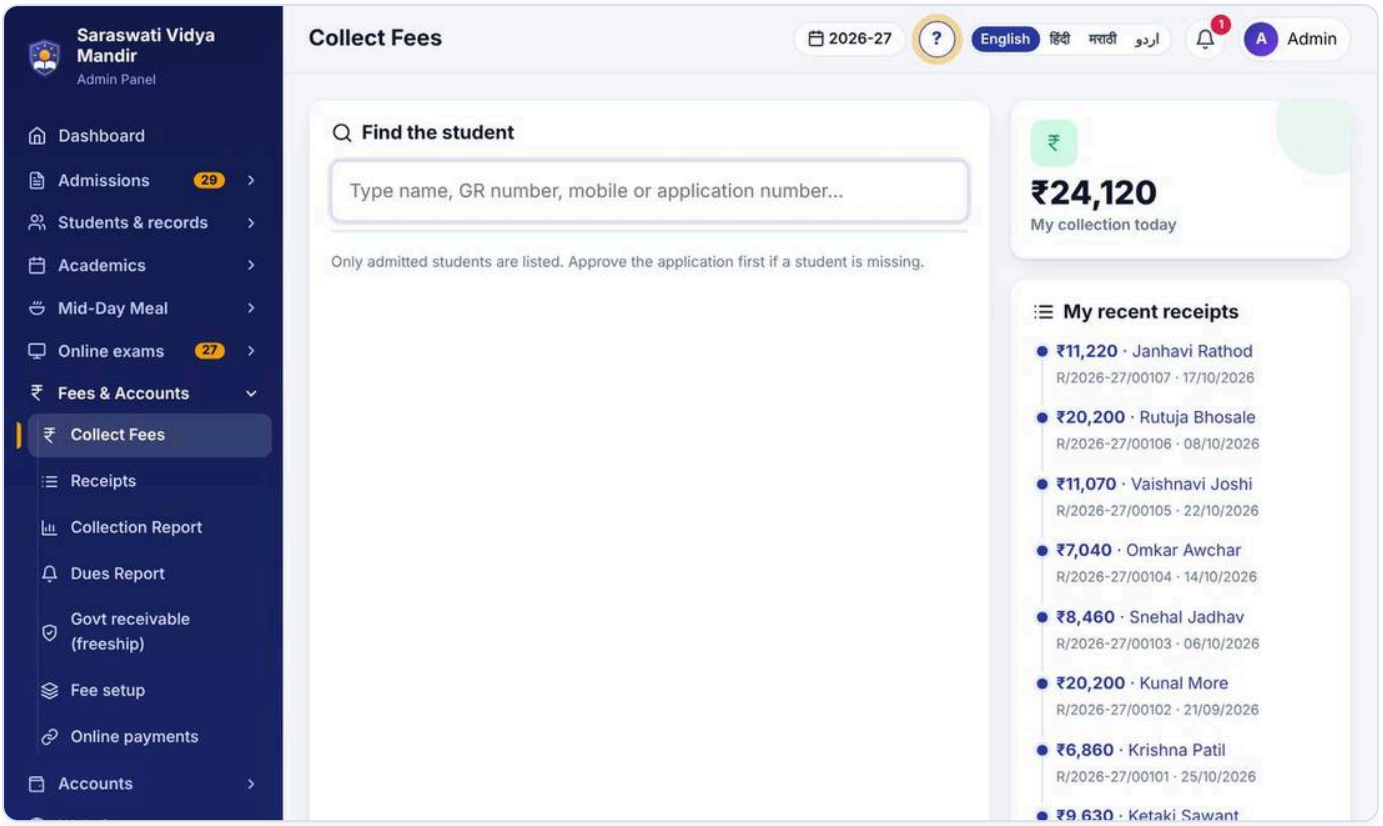
All 38 students of 5th Std A promoted to 6th Std A for 2027-28.

Chapter 4

Fees and online payments

Fee set-up, collection, receipts, dues and online payment.

4.1 Collect fees — find student



Screenshot with sample data

What is this screen?

The fee counter. Search the student whose fees are being paid.

How to use it

1. Type name, GR or mobile.
2. Click the student to open the collection screen.
3. Recent receipts of today are shown for quick reprint.

How the data flows

Search → collection screen → receipt → reports and the accountant's cash book.

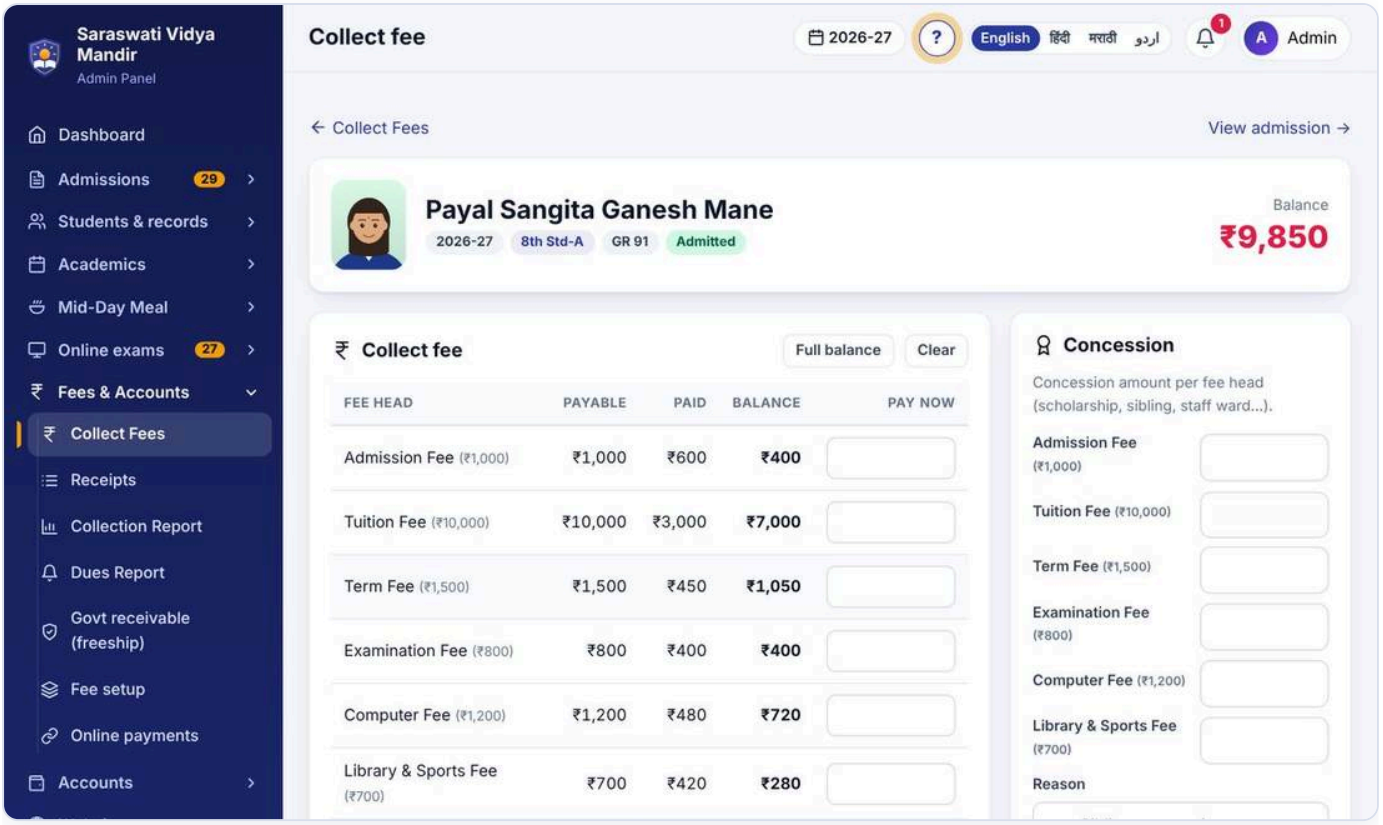
Benefits

The counter works fast even with a long queue.

Example

Parent says "GR 1254": type 1254, open, collect.

4.2 Collect fees



Screenshot with sample data

What is this screen?

Fee account of one student: heads, total, government share, paid and balance; take payment and print the receipt.

How to use it

1. Check the balance of each fee head.
2. Type the amount for the heads being paid now.
3. Choose payment mode (cash, UPI, cheque, bank) and reference number.
4. Click Collect — the receipt opens for printing.

How the data flows

Payment → receipt number (R/2026-27/00071) → dues reduce → reports and dashboard update.

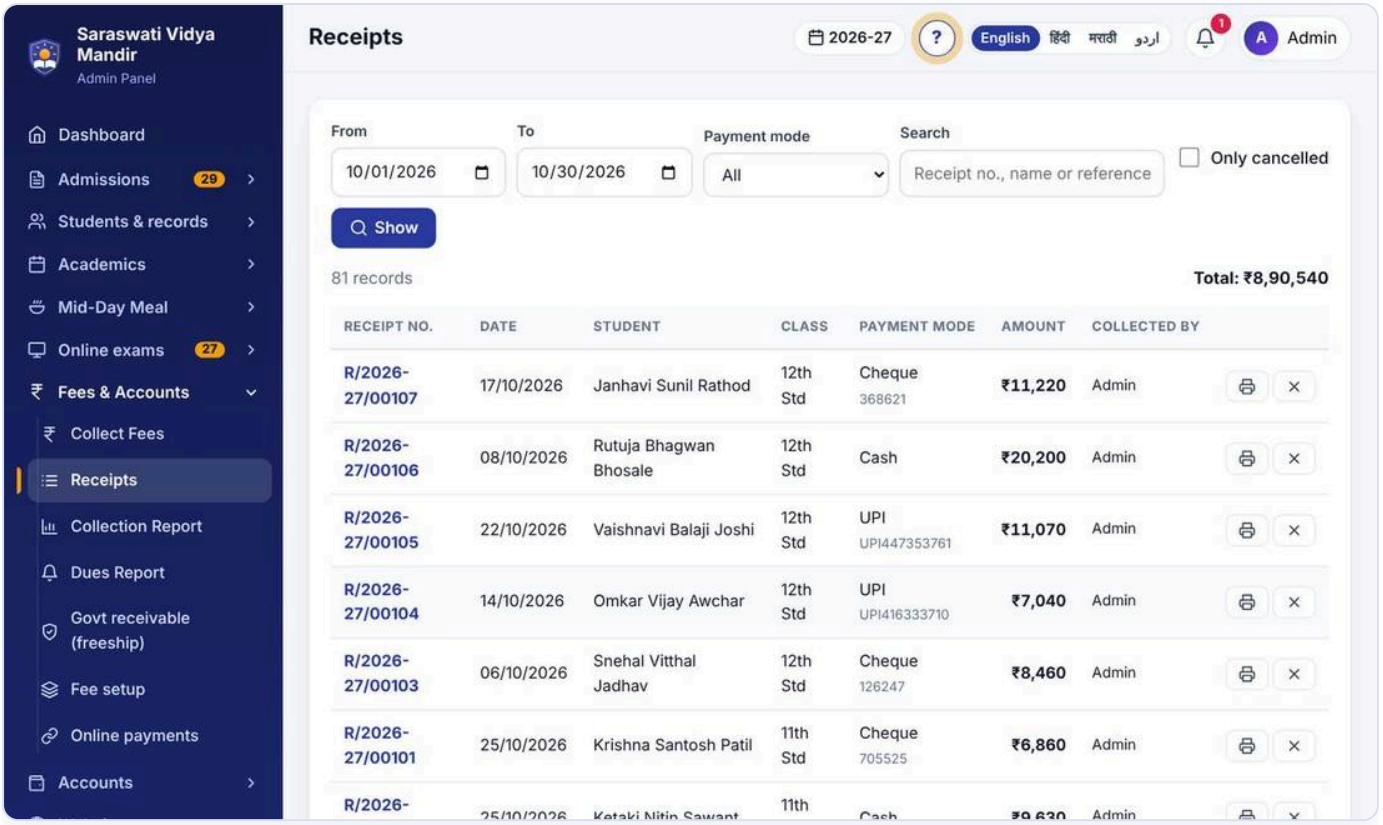
Benefits

Correct receipts with head-wise amounts; no calculation mistakes.

Example

₹3,000 tuition + ₹500 exam fee paid by UPI; balance becomes ₹4,000.

4.3 Fee receipts



Screenshot with sample data

What is this screen?

All receipts with date range, mode and search; reprint or cancel.

How to use it

1. Choose the dates and mode.
2. Search a receipt number or name.
3. Click the printer icon to reprint.
4. Admin can cancel a wrong receipt with a reason.

How the data flows

Receipts come from the fee counter; cancelled receipts stay visible (struck out) for audit.

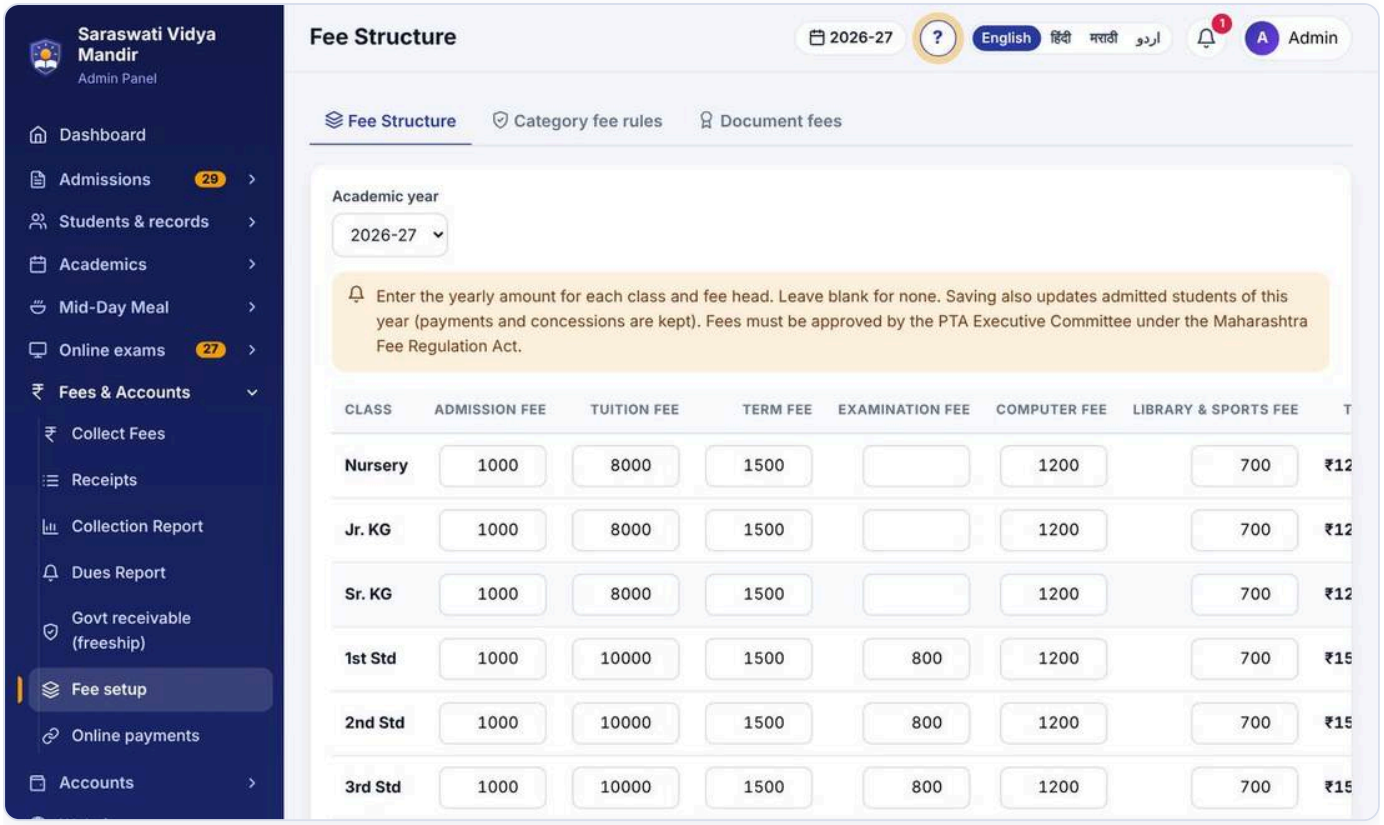
Benefits

Every rupee is traceable.

Example

Total of 1–10 October: ₹2,45,820 in 21 receipts.

4.4 Fee structure



Screenshot with sample data

What is this screen?

Fee heads and amounts per class for the year (tuition, term, exam, computer…). Admin decides which heads are active.

How to use it

1. Admin: add or switch on/off fee heads.
2. Enter the amount of each head for each class.
3. Click Save — new admissions get this structure.

How the data flows

Structure → assigned on admission approval → collection screen and receipts.

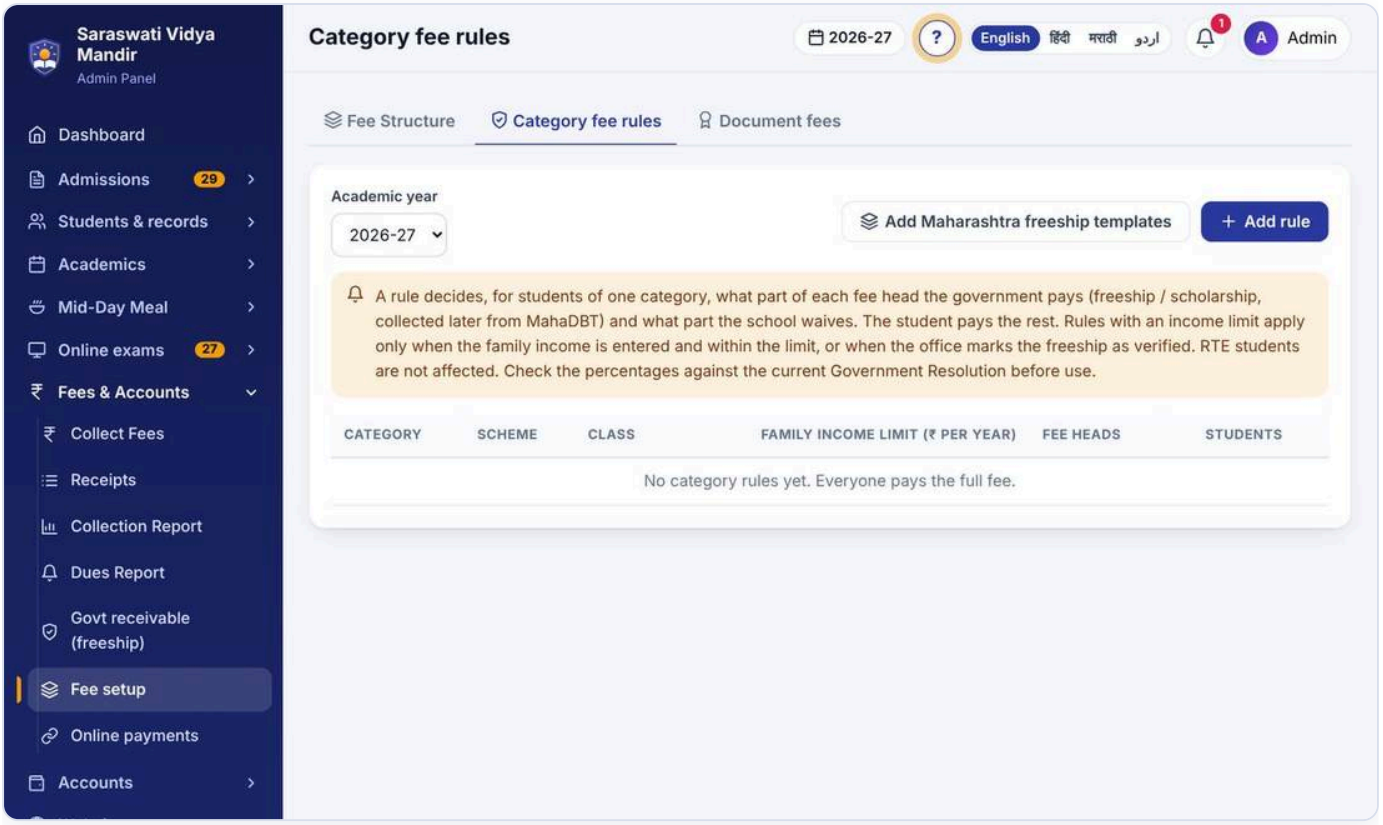
Benefits

Same, correct fees for every student of a class.

Example

8th Std: Tuition ₹6,000, Term ₹1,000, Exam ₹500, Computer ₹800.

4.5 Caste category fee rules



Screenshot with sample data

What is this screen?

Rules that split fees for reserved categories into government share and school waiver (freeship / scholarship).

How to use it

1. Choose class and category (SC, ST, OBC, VJ-NT, SBC, EWS…).
2. For each head enter the government % and school waiver %.
3. Set the income limit if any.
4. Save — applies to matching students.

How the data flows

Rule → student's category and income → student pays only the balance; government share is tracked separately.

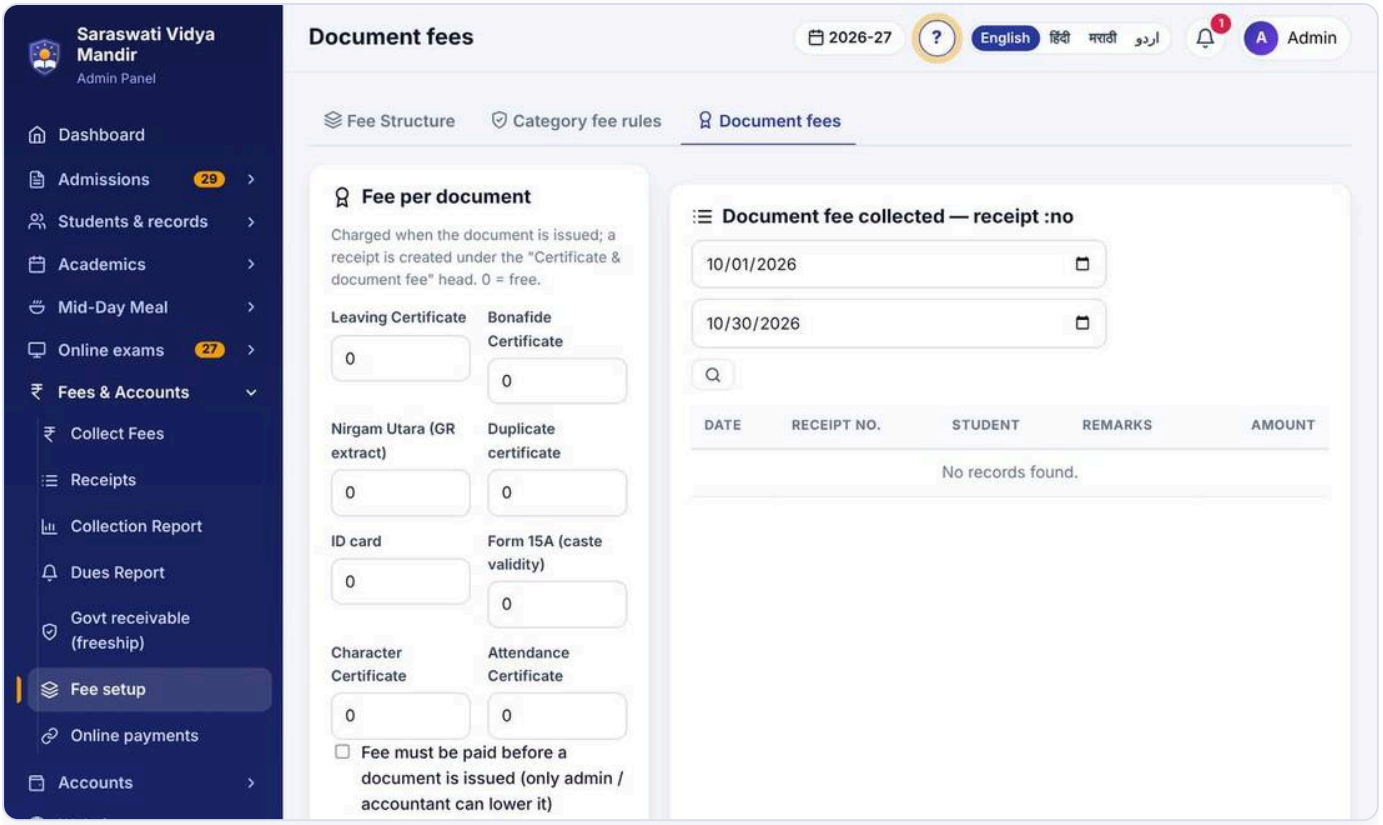
Benefits

Correct fee for every category without manual calculation.

Example

SC students of 11th Science: 100% tuition by government, student pays only ₹500 exam fee.

4.6 Certificate, document & form fees



Screenshot with sample data

What is this screen?

School-wide fees for certificates, class-wise rates, the admission form fee of each class, and the list of document fees collected.

How to use it

1. Enter the school-wide fee for each document (0 = free) and Save.
2. In Class-wise document & form fees, type an amount only where a class pays differently; empty boxes use the school-wide rate.
3. Type the admission form fee of each class (online applications).
4. Save.

How the data flows

Office certificate or app request → the student's class rate (or school rate) → receipt → certificate.

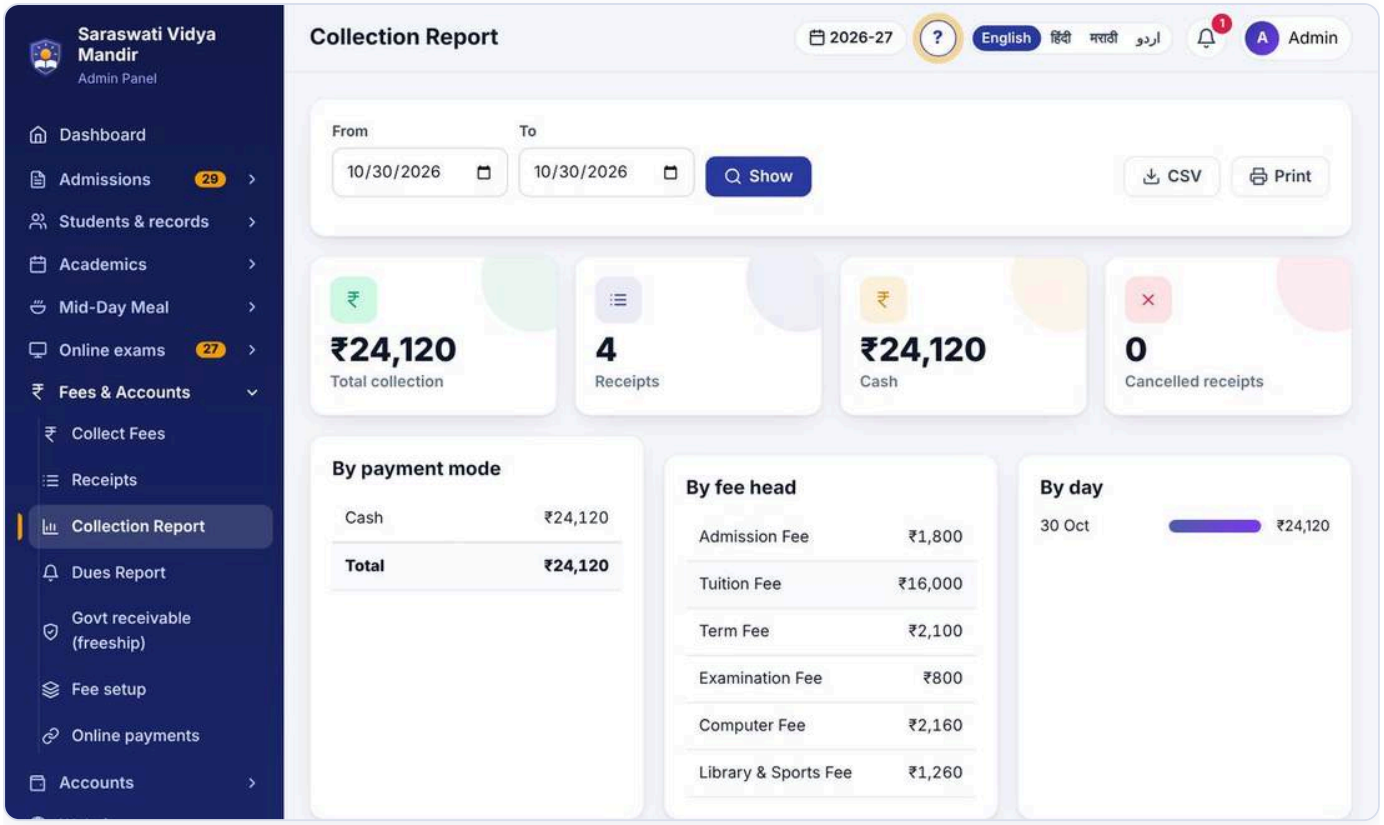
Benefits

Different fees for primary, secondary and junior college without manual changes.

Example

Bonafide ₹20 for all, but ₹50 for 11th–12th; form fee ₹100 for 11th Science.

4.7 Fee collection report



Screenshot with sample data

What is this screen?

Day-wise and head-wise collection for any period, by mode and user.

How to use it

1. Choose the date range.
2. Filter by mode, user or class.
3. Print or export.

How the data flows

Built from receipts (cancelled ones excluded from totals).

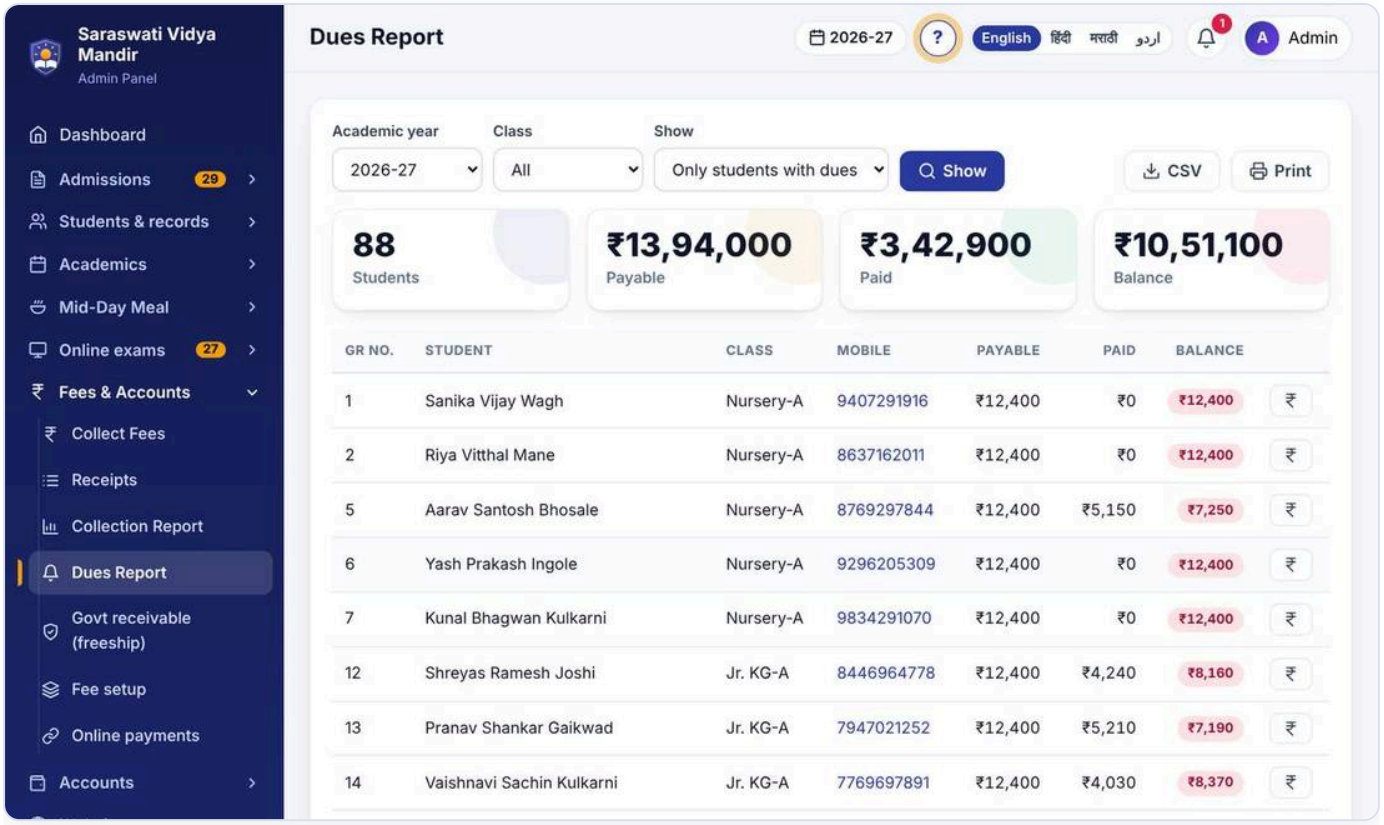
Benefits

Ready cash-book figures for the accountant and management.

Example

September: cash ₹1.8 lakh, UPI ₹2.4 lakh.

4.8 Fee dues



Screenshot with sample data

What is this screen?

Students who still have fees to pay, class-wise, with amounts.

How to use it

1. Choose class/division.
2. Sort by balance.
3. Print the list or send reminders.

How the data flows

Total fees - paid - government share = balance.

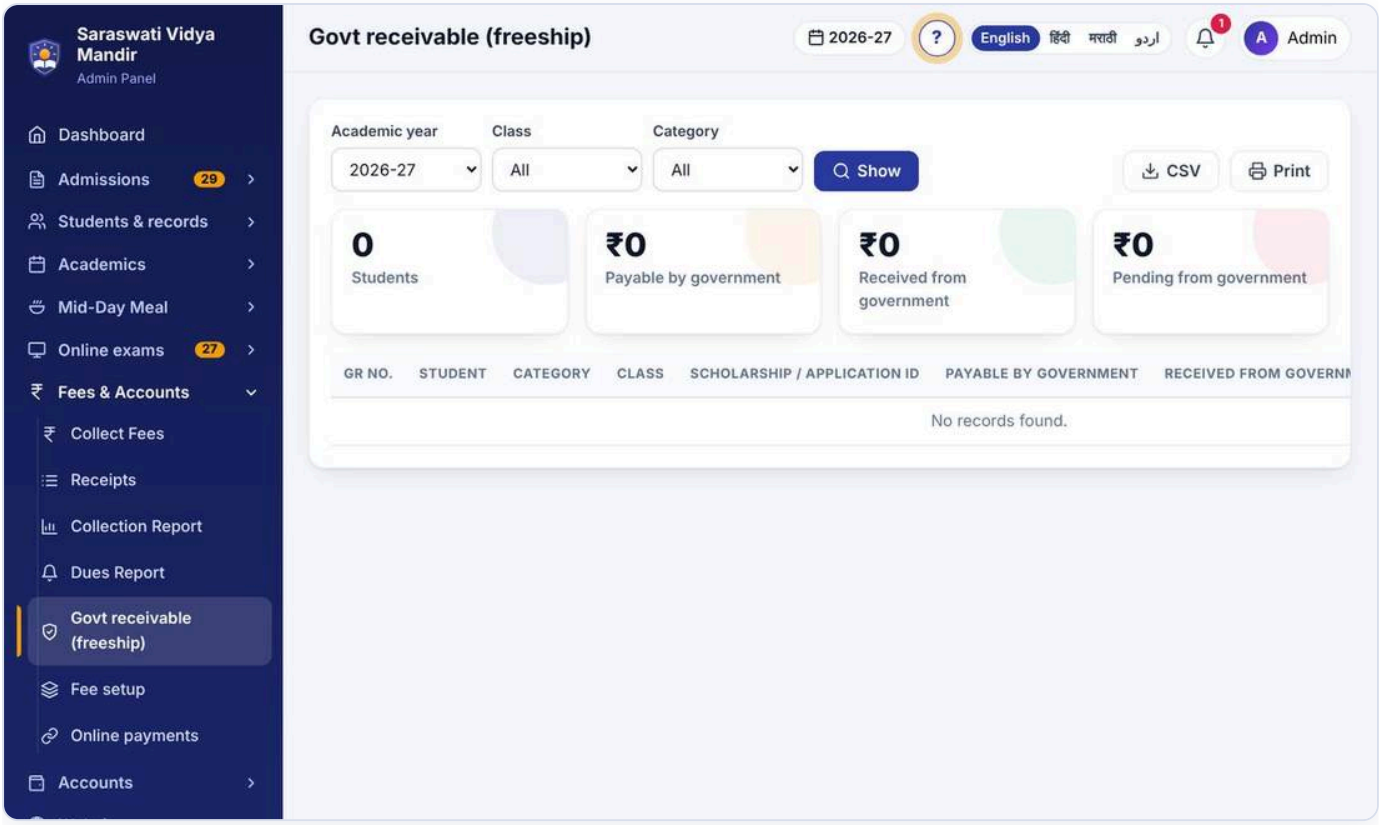
Benefits

Recovery becomes easy and polite.

Example

10th Std A: 7 students with ₹28,500 pending.

4.9 Government share report



Screenshot with sample data

What is this screen?

Amounts the government owes for freeship / scholarship students and what has been received.

How to use it

1. Choose year and class.
2. Record government payments when received.
3. Print for the scholarship office.

How the data flows

Fee rules create the government share → receipts from government reduce it.

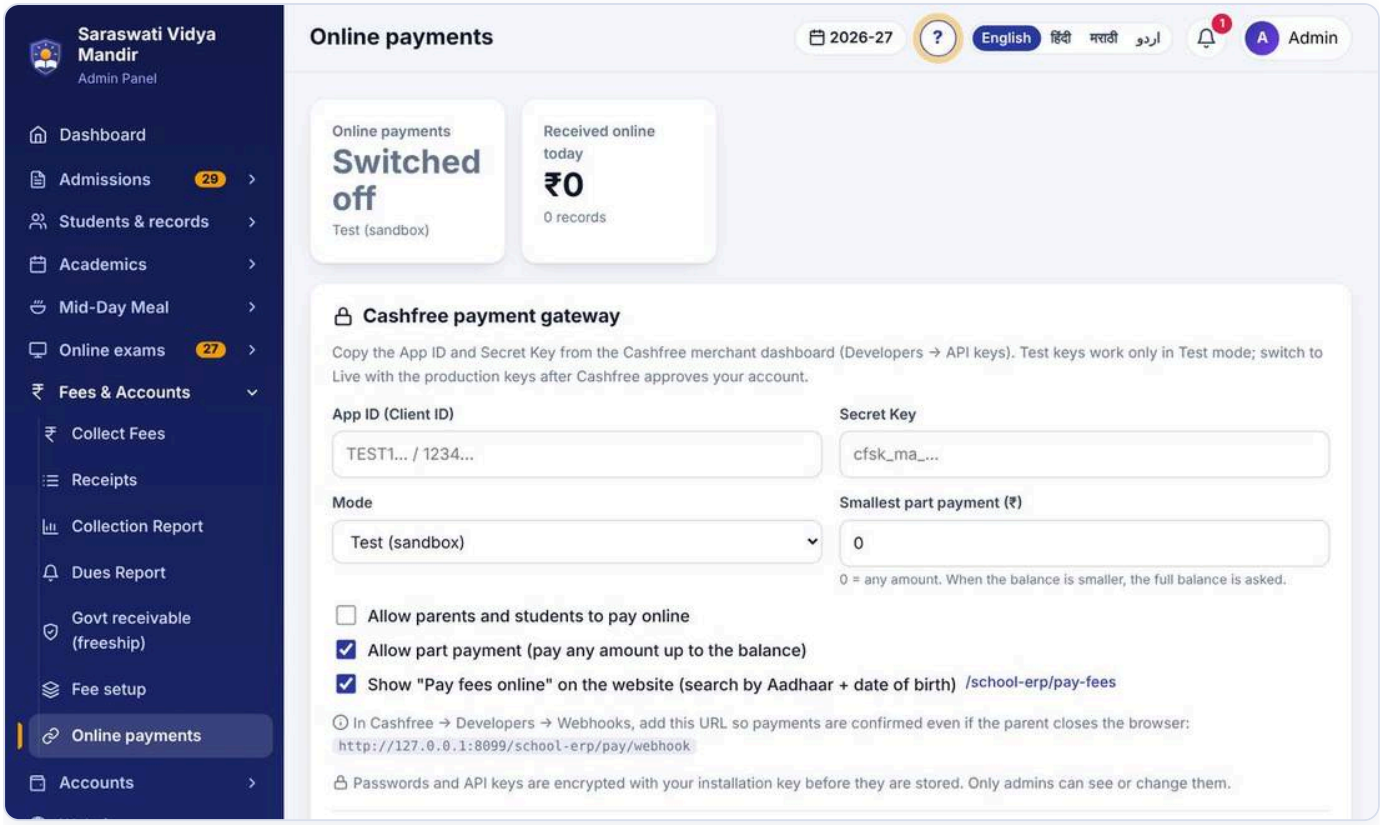
Benefits

The school knows exactly how much is due from MahaDBT / government.

Example

₹3,45,000 due for 112 SC/ST students; ₹1,20,000 received in July.

4.10 Online payments (Cashfree)



Screenshot with sample data

What is this screen?

Set up the Cashfree payment gateway, the admission form fee of each class, and see every online payment made by parents and students.

How to use it

1. Paste the App ID and Secret Key from the Cashfree dashboard (Developers → API keys). Choose Test for sandbox keys, Live for production keys.
2. Tick "Allow parents and students to pay online"; tick part payment if parents may pay in instalments and set the smallest amount.
3. Click Check keys — a green message means Cashfree accepted them.
4. Copy the webhook URL shown into Cashfree → Developers → Webhooks.
5. Type the form fee for each class (0 = free) and Save.
6. Below, see all transactions; press Re-check on one that is "Not completed" if the parent says money was deducted.

How the data flows

Parent pays on Cashfree → Cashfree sends the parent back (and calls the webhook) → the ERP asks Cashfree to confirm → a receipt is created in Fees, split across the fee heads, and shown to the parent at once.

Benefits

Fees come in 24×7 without queues at the counter; every rupee has a receipt and appears in the collection report and cash book (mode "Online").

Example

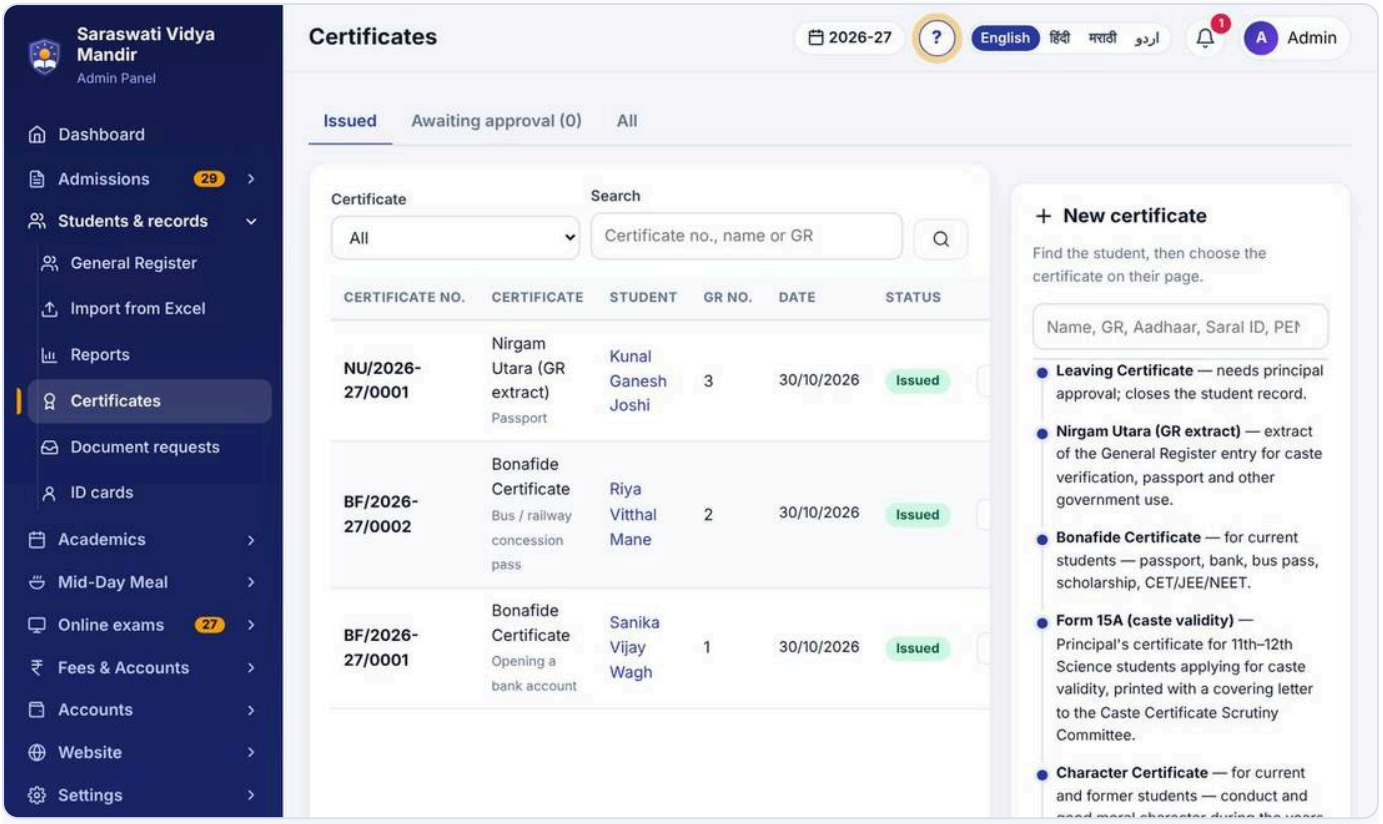
A parent pays ₹5,000 of a ₹12,000 balance by Google Pay at 9 pm. Receipt R/2026-27/00412 is created at once and the dues report shows ₹7,000 left.

Chapter 5

Certificates and documents

LC, Bonafide, Nirgam Utara, character and attendance certificates, Form 15A, requests and ID cards.

5.1 Certificates



Screenshot with sample data

What is this screen?

All issued certificates (LC, bonafide, Nirgam Utara, Form 15A) and the approval queue.

How to use it

1. Search a student and choose the certificate.
2. Leaving certificates wait for the principal's approval.
3. Print, reprint or issue a duplicate from the list.

How the data flows

Request → fee (if set) → approval (LC) → serial number → print; the student profile locks after the LC.

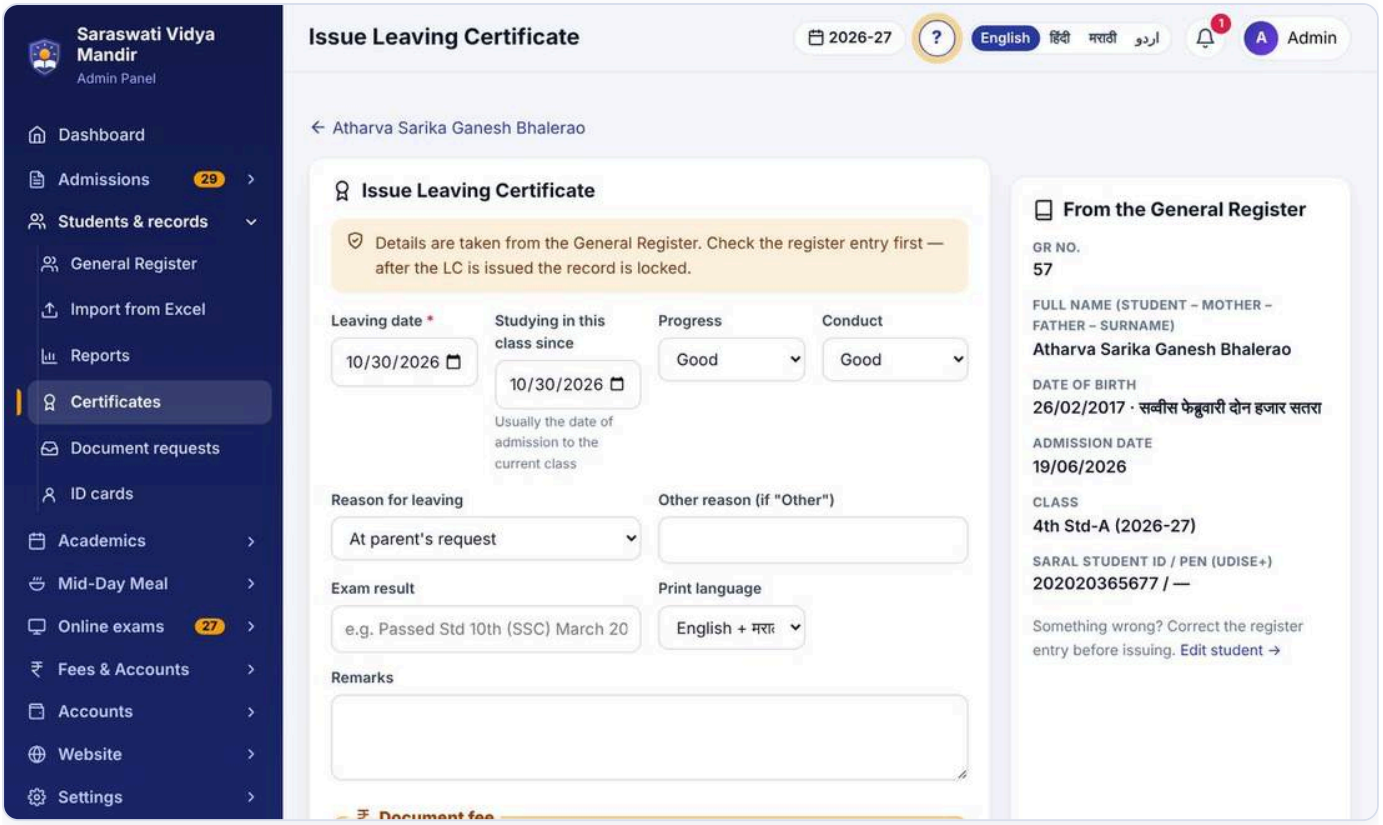
Benefits

Serial numbering and a full register of issued certificates.

Example

LC/245 for Riya More approved by the principal and printed in Marathi and English.

5.2 Leaving certificate



Screenshot with sample data

What is this screen?

Form to issue the school leaving / transfer certificate in the state format.

How to use it

1. Check the details taken from the General Register.
2. Fill leaving date, reason, conduct, progress and remarks.
3. Send for approval (or approve if you are the principal).
4. Print on A4.

How the data flows

GR data + this form → LC number → student status becomes Left; details are locked.

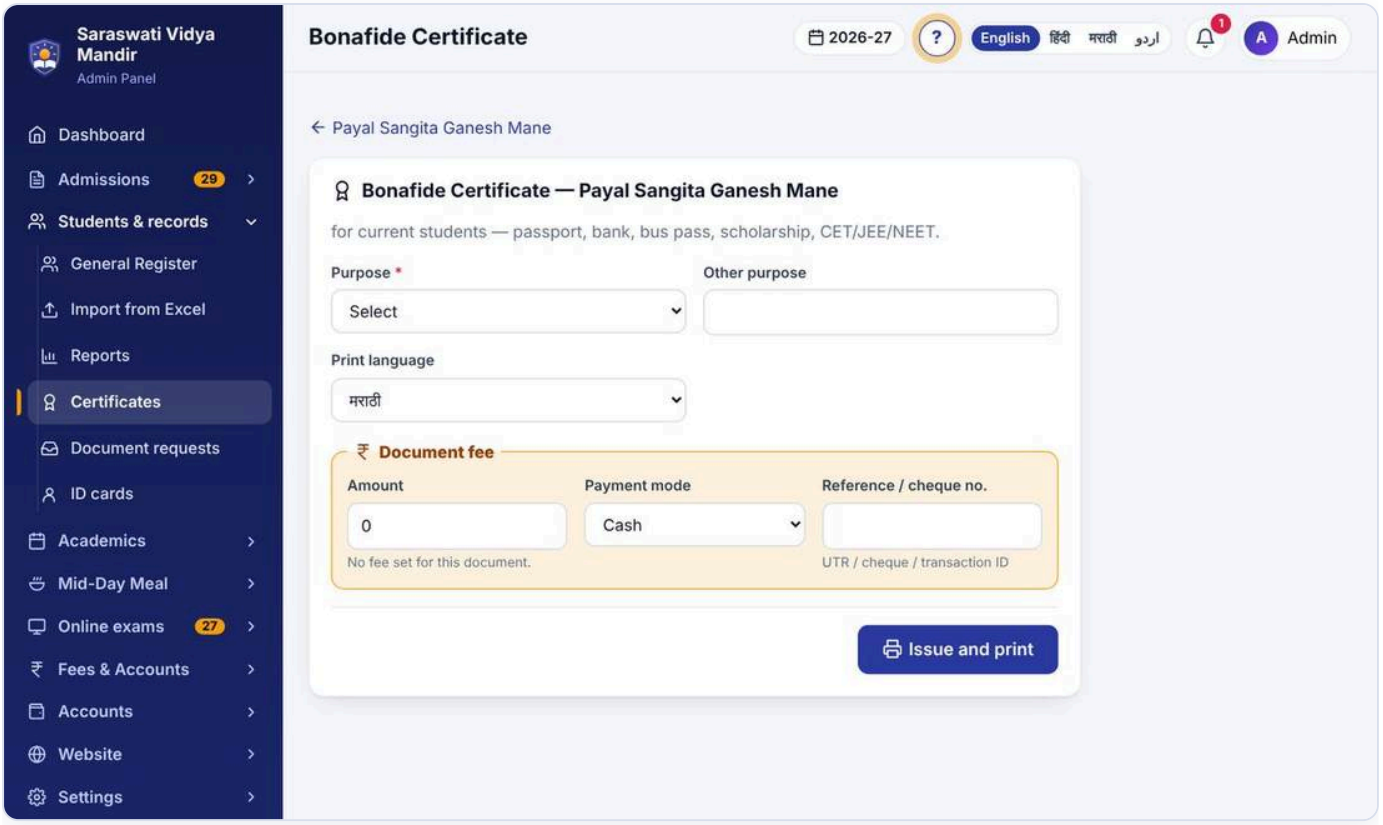
Benefits

Error-free LC in the Maharashtra format, in Marathi and English.

Example

Reason "Parents transferred", conduct "Good", last class 7th Std.

5.3 Bonafide / Nirgam Utara



Screenshot with sample data

What is this screen?

Issue a bonafide certificate or a General Register extract (Nirgam Utara) for a student.

How to use it

1. Choose the purpose (passport, bank, scholarship, Swadhar, caste validity…).
2. Choose print language (Marathi, English or both).
3. Collect the fee if asked.
4. Click Issue and print.

How the data flows

Student record → certificate with serial number BF/2026-27/0001 → saved in the register.

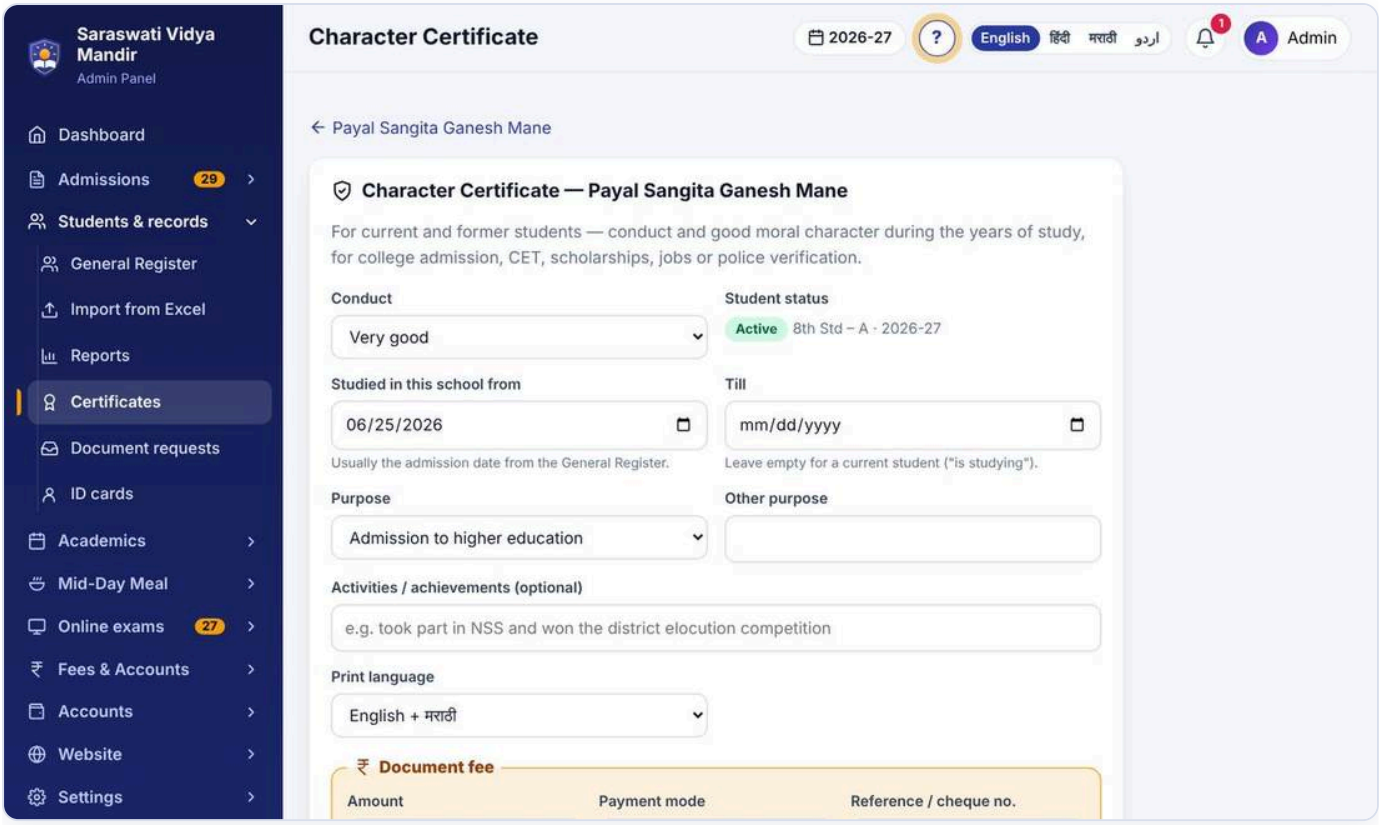
Benefits

Ready in one minute with correct Marathi wording for boys and girls.

Example

Bonafide for "Bus pass concession" for Om Shinde, 9th Std.

5.4 Character certificate



Screenshot with sample data

What is this screen?

A certificate of conduct and good moral character for a current or former student — asked for college admission, CET/CAP, scholarships, jobs, police verification or passports.

How to use it

1. Open the student (General Register) and click "Character Certificate".
2. Choose the conduct: Excellent, Very good, Good or Satisfactory.
3. Check the period of study: "from" is the admission date; leave "till" empty for a current student.
4. Choose the purpose and, if you like, add activities or achievements (NSS, sports, prizes).
5. Choose the print language, collect the fee if asked, then Issue and print.

How the data flows

General Register (name, GR No., class, admission and leaving dates) → certificate CC/2026-27/0001 → saved in Certificates; the wording changes for boys/girls and for current/former students.

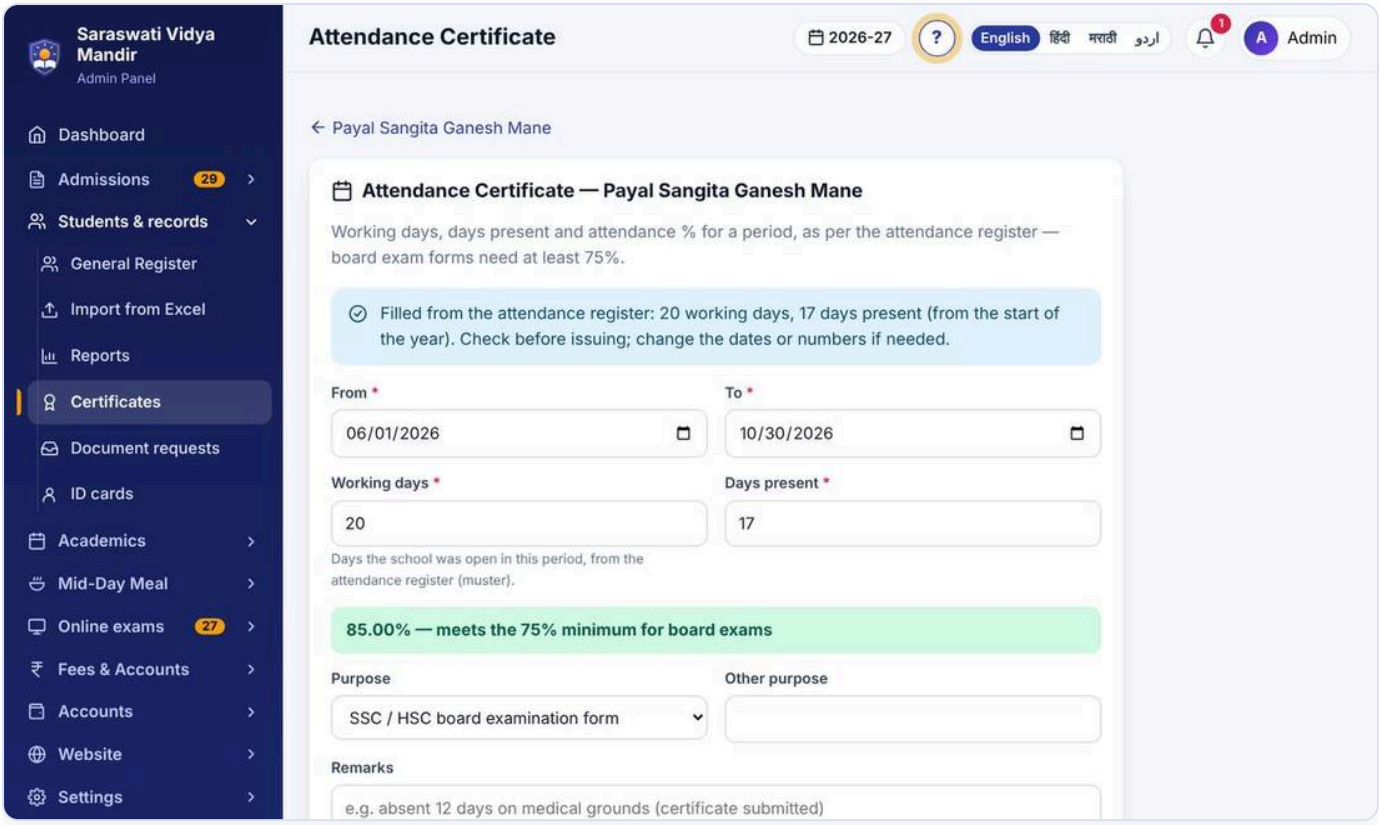
Benefits

Correct, consistent wording every time; former students get it from the register even years after leaving.

Example

Sneha Patil, left after 12th Science in 2025: conduct Very good, purpose "Admission to higher education", activity "won the district science exhibition".

5.5 Attendance certificate



Screenshot with sample data

What is this screen?

States the working days, days present and attendance percentage of a student for a period, as per the attendance register. The Maharashtra Board needs at least 75% attendance for SSC/HSC exam forms.

How to use it

1. Open the student and click "Attendance Certificate".
2. Set the period (from – to); it starts at the beginning of the academic year.
3. Enter the working days and the days present from the class attendance register (muster).
4. The percentage appears at once — green when 75% or more, red when below.
5. Choose the purpose (board exam form, scholarship, freeship…), add a remark if needed (e.g. medical leave), then Issue and print.

How the data flows

Attendance register figures → certificate AC/2026-27/0001 with a table of days and % → saved in Certificates.

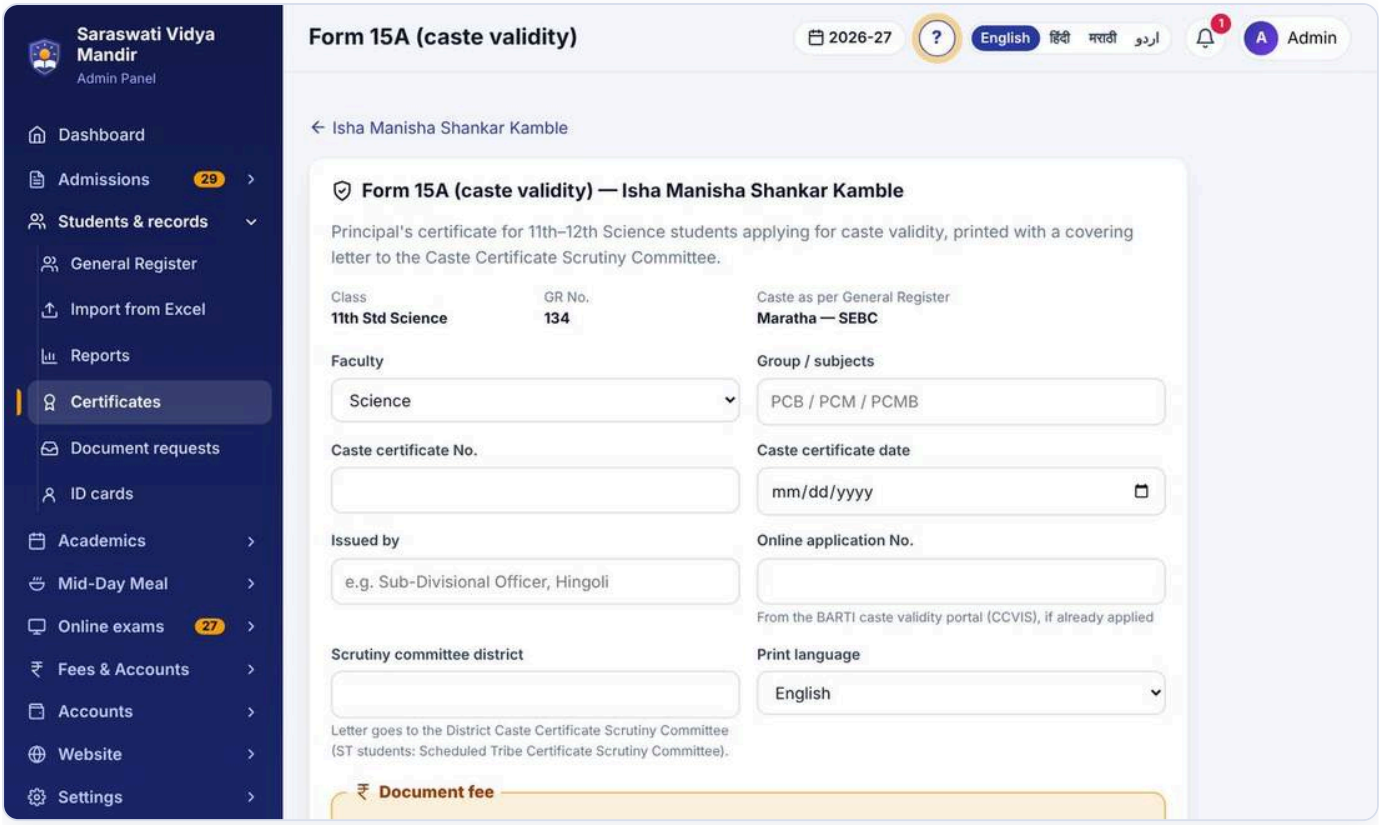
Benefits

No arithmetic mistakes, and the 75% board rule is printed clearly on the certificate.

Example

Om Shinde, 10th A: 1 June – 31 Dec, 148 working days, 131 present = 88.51% — meets the 75% minimum.

5.6 Form 15A (caste validity)



Screenshot with sample data

What is this screen?

Principal's certificate for 11th–12th Science students applying for caste validity, with the covering letter to the scrutiny committee.

How to use it

1. Check caste and category as in the General Register.
2. Fill the faculty, caste certificate number, date and issuing authority.
3. Choose the committee district.
4. Issue and print both pages.

How the data flows

Student record → Form 15A number F15A/2026-27/0003 → letter + form printed together.

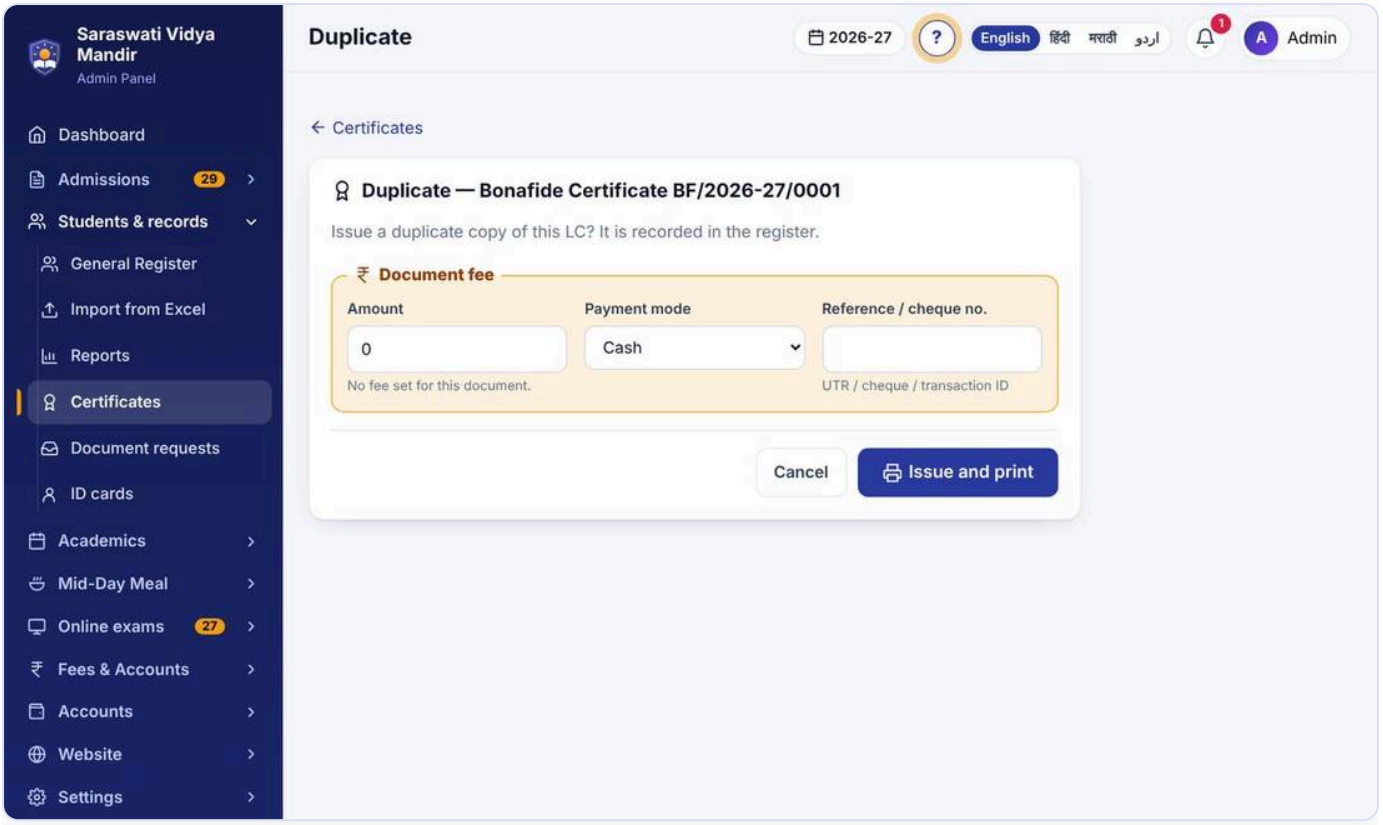
Benefits

Correct format for the BARTI / committee every time.

Example

12th Science student with caste certificate SDO Hingoli No. 1234 dated 10/05/2024.

5.7 Duplicate certificate



Screenshot with sample data

What is this screen?

Issue a duplicate copy of a certificate that was lost.

How to use it

1. Enter the reason and the fee.
2. Print — it is marked DUPLICATE.

How the data flows

Original record → duplicate copy linked to it.

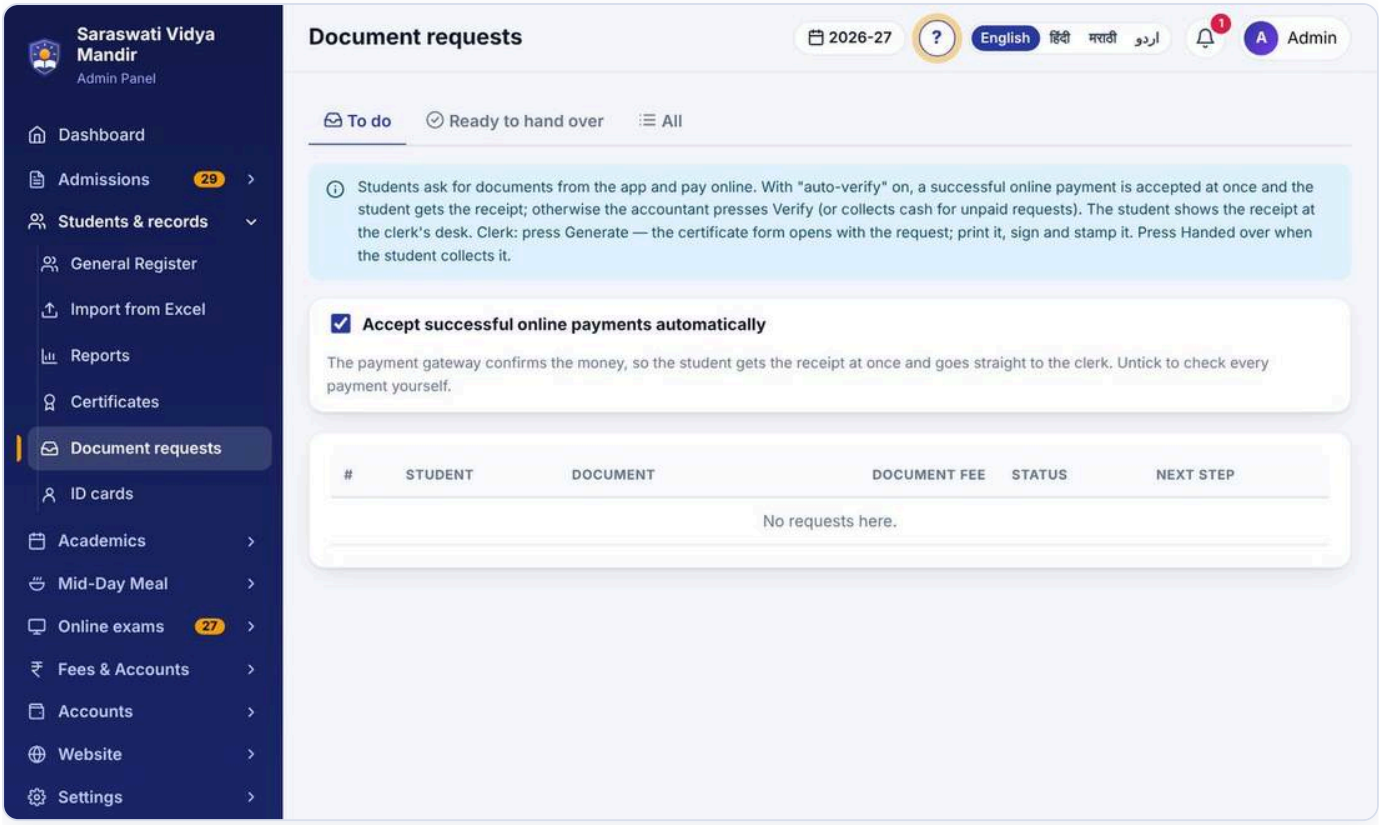
Benefits

Clear record of every duplicate.

Example

Duplicate LC issued on 12/10/2026 because the original was lost.

5.8 Document requests from the app



Screenshot with sample data

What is this screen?

Bonafide, character, attendance certificate, Nirgam Utara and LC requested by students from the app, with their payment.

How to use it

1. To do tab: requests waiting for payment, verification or preparation.
2. Accountant: for "Paid — to verify" check the receipt and press Verify payment. For "Fee due", collect cash and press Collect.
3. Clerk: press Generate — the certificate form opens linked to the request (no second fee). Save, print, sign and stamp.
4. When the student collects it, press Handed over. Reject with a reason if the request cannot be accepted.

How the data flows

Student app request → online fee (receipt to the student) → accountant verifies → clerk generates the certificate → printed, signed, stamped → handed over. The student sees each step and gets notifications.

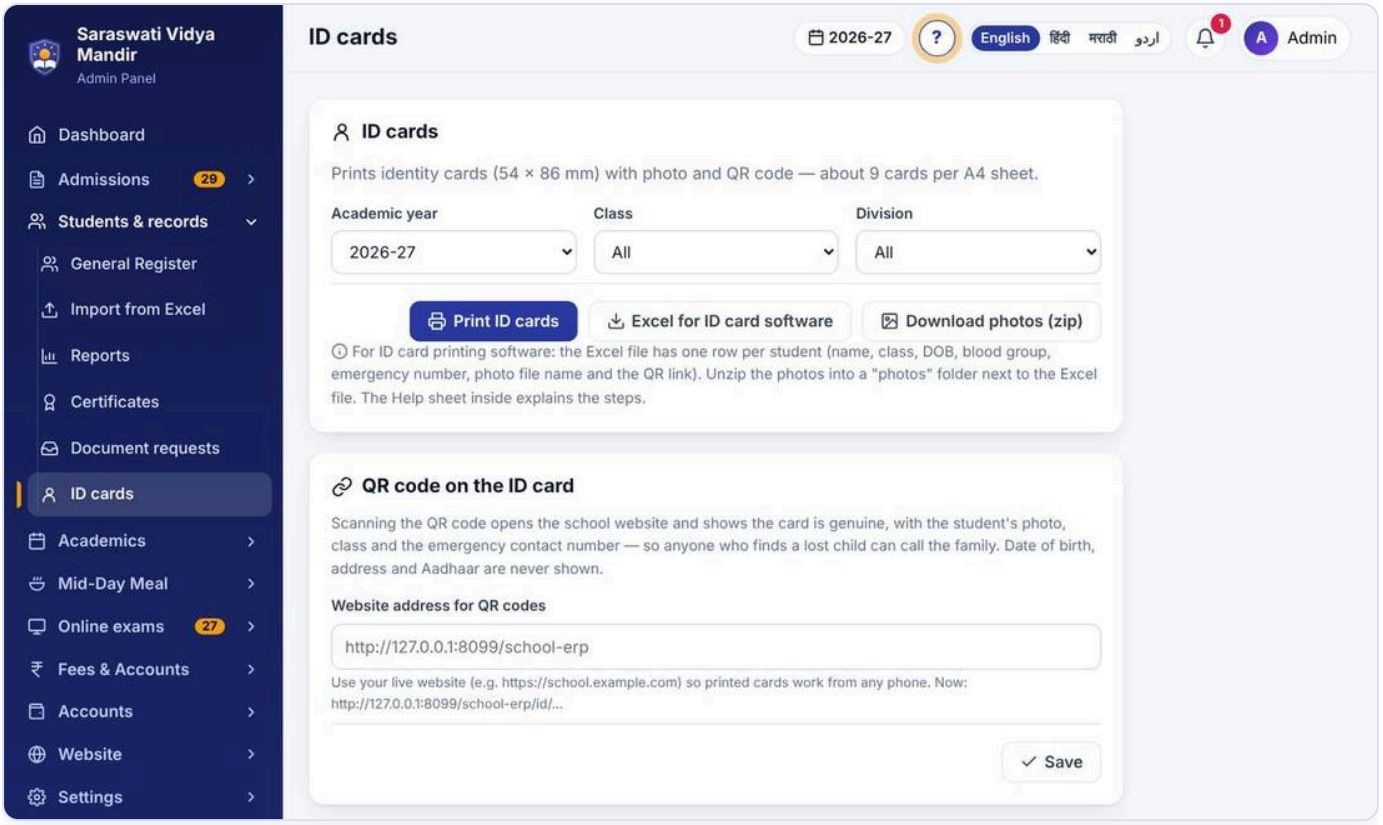
Benefits

No queue at the office window; payment is proved by the receipt; nothing is forgotten.

Example

Request #18: Bonafide × 2 for bank account, ₹100 paid online. Accountant verifies, clerk generates BF/2026-27/0042, the student collects it the next day.

5.9 ID cards



Screenshot with sample data

What is this screen?

Print student ID cards with photo and a QR code, or export them to Excel (with a photos zip) for ID-card printing software.

How to use it

1. Choose the year, class and division.
2. Print ID cards — or press Excel for ID card software and Download photos.
3. In the card software, link the Excel sheet, map the photo column and make the QR field from the "QR code text" column.
4. Set "Website address for QR codes" to your live website so printed QR codes work everywhere.

How the data flows

Student record + photo + emergency contact → card. Scanning the QR opens the school website: genuine / not valid, photo, class and the emergency number to call.

Benefits

Cards from your own printer or any ID card software, and a lost child can be returned to the family quickly.

Example

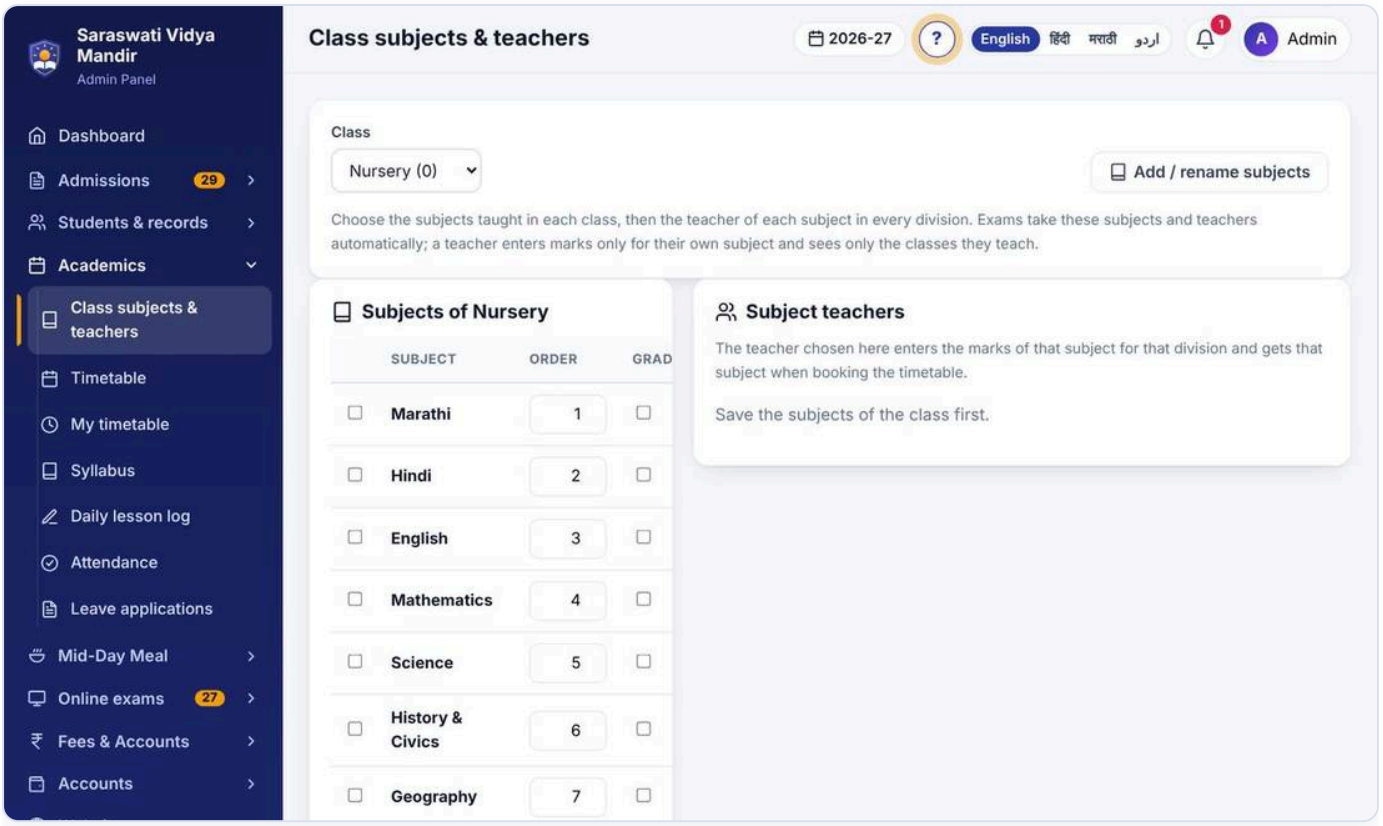
Export 6th Std A → id-cards.xlsx + photos.zip → the vendor prints 40 PVC cards; a shopkeeper scans a card and calls the father.

Chapter 6

Academics

Subjects, timetable and syllabus with the daily lesson log.

6.1 Class subjects & teachers



Screenshot with sample data

What is this screen?

The subjects taught in each class and the subject teacher of every division.

How to use it

1. Pick the class.
2. Tick its subjects, set the order and tick "Grade only" for Art, Health & PE, Work experience. Save.
3. Choose the teacher of each subject for each division. Save.
4. Use "Same subjects for other classes" to copy to similar classes.

How the data flows

Subjects + teachers → new exams get these subjects and teachers → each teacher enters marks only for their subject and sees only their classes; the timetable offers these subjects.

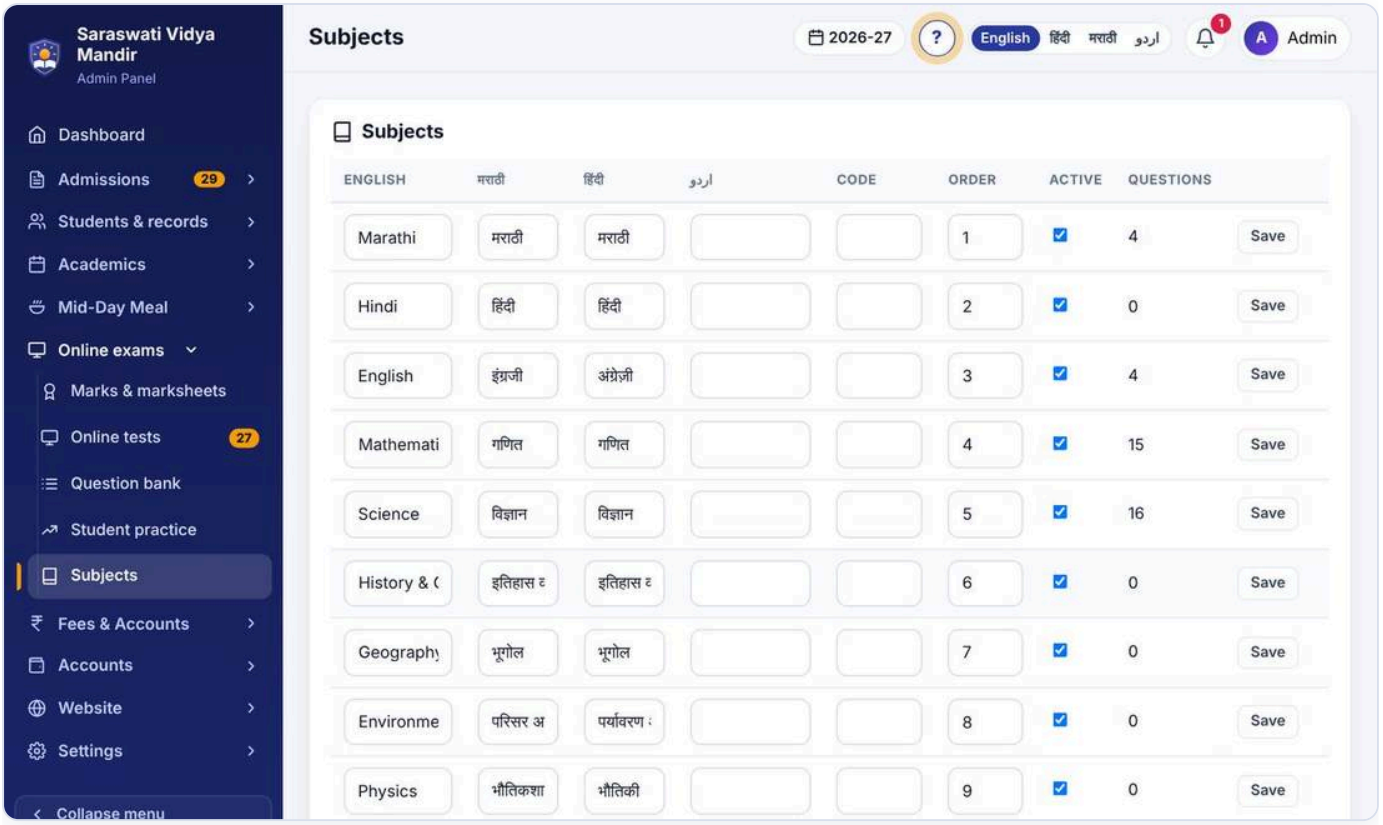
Benefits

No mixing of subjects between classes and no teacher entering another teacher's marks.

Example

9th A: Mathematics — Mr. Patil, Science — Mrs. Joshi; Mr. Patil sees only the Mathematics columns of 9th A.

6.2 Subjects



Screenshot with sample data

What is this screen?

Subjects used in tests, timetable and syllabus (names in three languages).

How to use it

1. Add a subject with English, Marathi and Hindi names.
2. Set the order.
3. Switch off subjects not taught.

How the data flows

Subjects are used everywhere: questions, tests, timetable, syllabus.

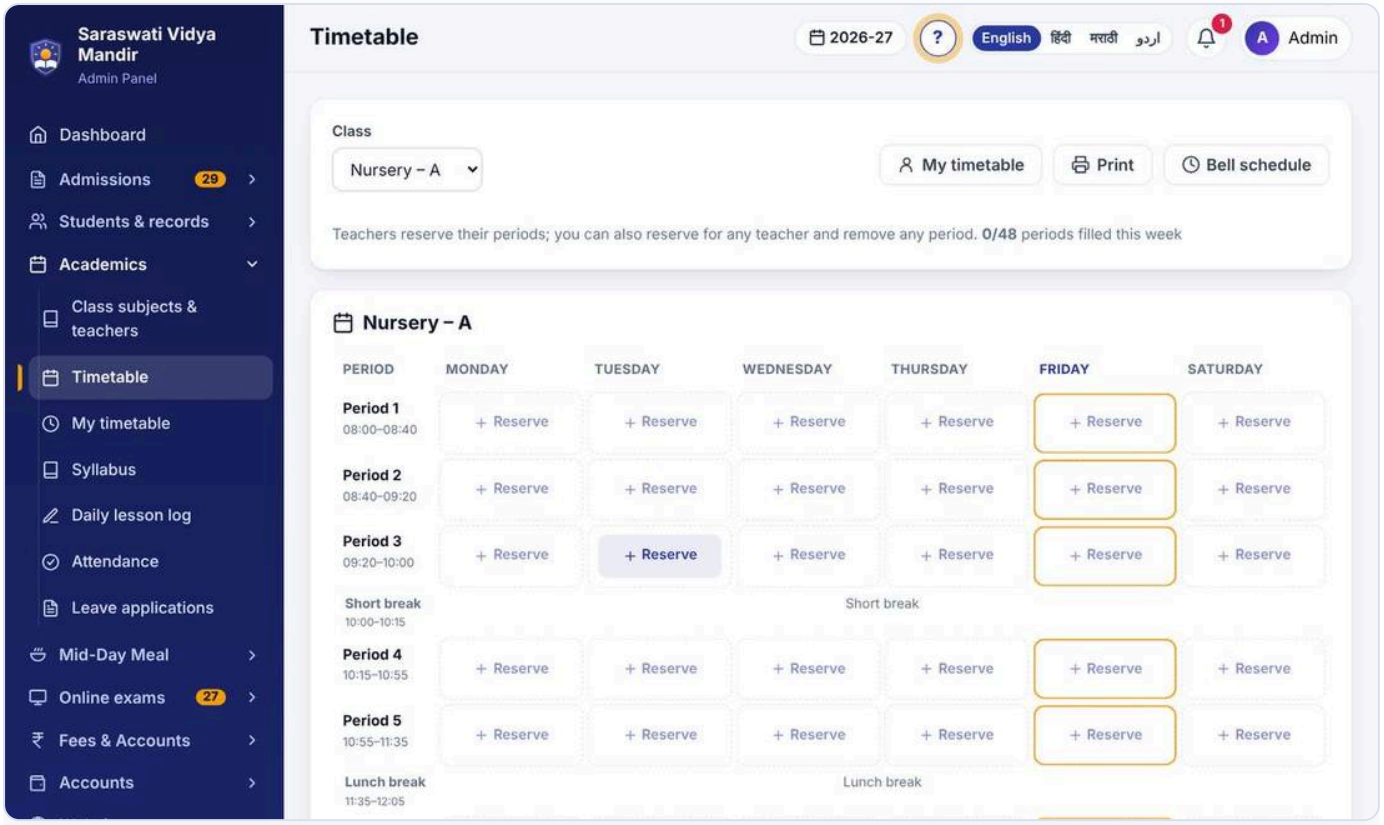
Benefits

Same subject names on every screen.

Example

Add "Information Technology / माहिती तंत्रज्ञान".

6.3 Timetable



Screenshot with sample data

What is this screen?

Class timetable built from teachers' reservations. Teachers reserve their own periods; the system blocks clashes.

How to use it

1. Choose the class and division.
2. Click Reserve in a free period and choose your subject (and room).
3. Your periods show in blue; click × to free one.
4. Print the class timetable.

How the data flows

Reservations → class timetable → student app timetable, teacher's timetable and class reminders.

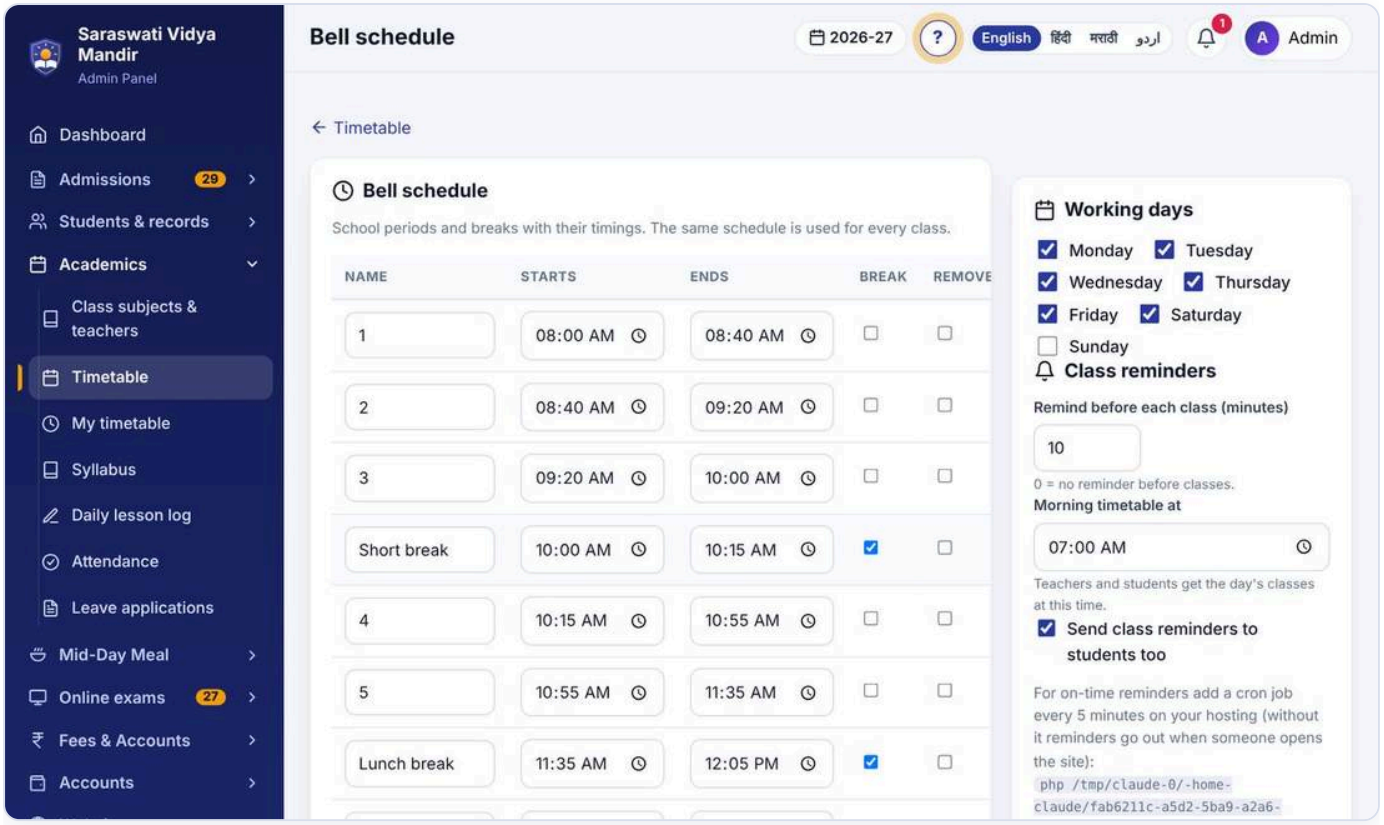
Benefits

No double booking; the timetable builds itself.

Example

Mrs Patil reserves Monday period 1 for Mathematics in 8th A, room 12.

6.4 Bell schedule



Screenshot with sample data

What is this screen?

Periods and breaks with times, working days and reminder settings.

How to use it

1. Edit names and times of periods; tick Break for breaks.
2. Add a new period at the bottom.
3. Tick the working days.
4. Set reminder minutes and the morning timetable time, then Save.

How the data flows

Bell schedule → timetable grid → reminder times.

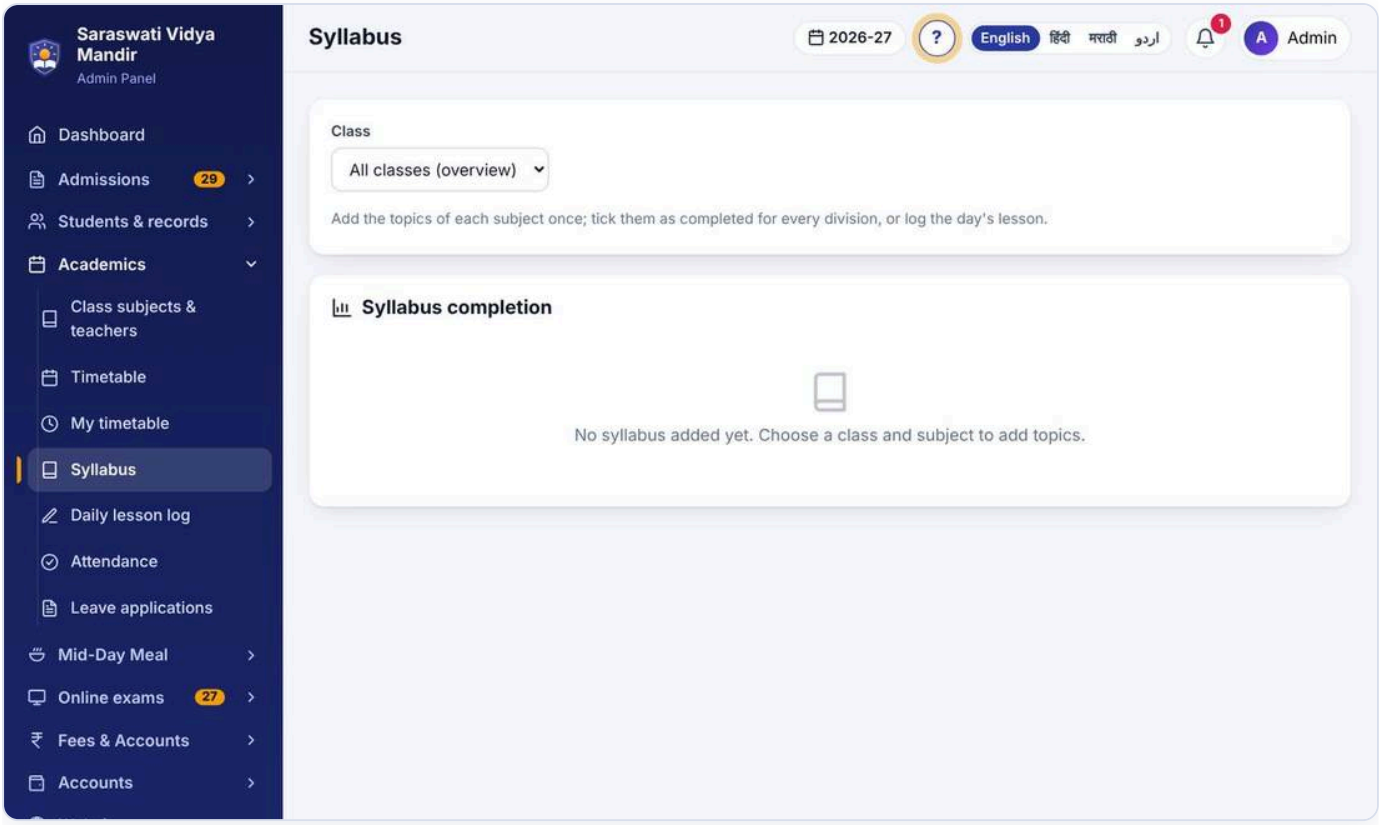
Benefits

One change updates every class timetable.

Example

Period 1 08:00–08:40 … Lunch 11:35–12:05; reminders 10 minutes before.

6.5 Syllabus



Screenshot with sample data

What is this screen?

Topics of each subject per class, and completion for each division. The overview shows % completed for every class.

How to use it

1. Choose class, division and subject.
2. Paste topics, one per line ("Unit | Topic").
3. Tick a topic when completed in that division.
4. Leave class empty to see the overview.

How the data flows

Topics → ticked completed / lesson log → students see progress and what to prepare.

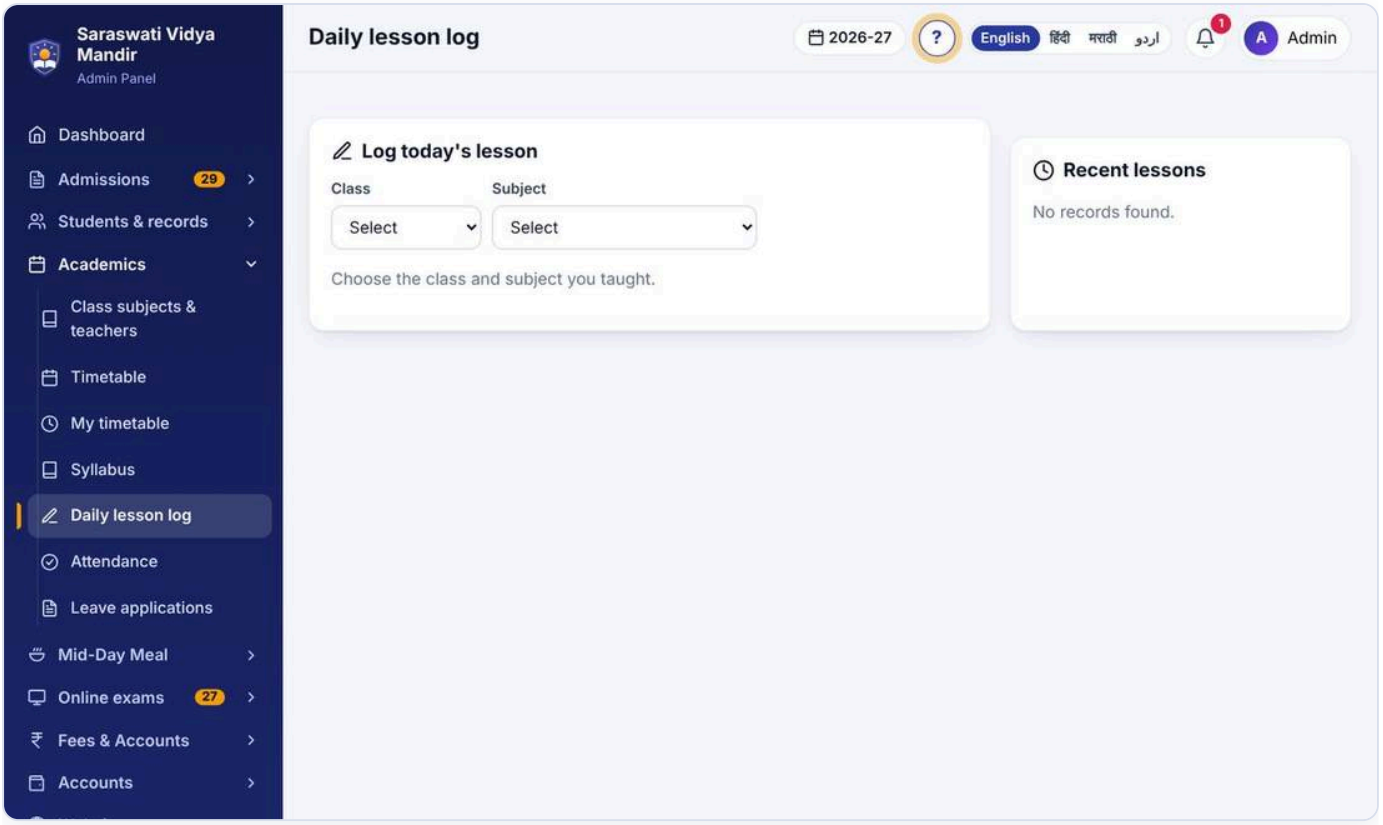
Benefits

Principal sees syllabus completion of every class.

Example

10th A Maths: 18 of 30 topics completed (60%).

6.6 Daily lesson log



Screenshot with sample data

What is this screen?

After each class the teacher records what was taught, homework and the topic for the next class.

How to use it

1. Choose your class (chips from your timetable) or class and subject.
2. Choose the topic taught — it is ticked completed.
3. Write what was done and the homework.
4. Choose the next class topic or a note, then Save.

How the data flows

Lesson log → syllabus completion → student app "Recent lessons" and "Prepare: …" before the next class.

Benefits

Parents and students know what was taught and what to prepare.

Example

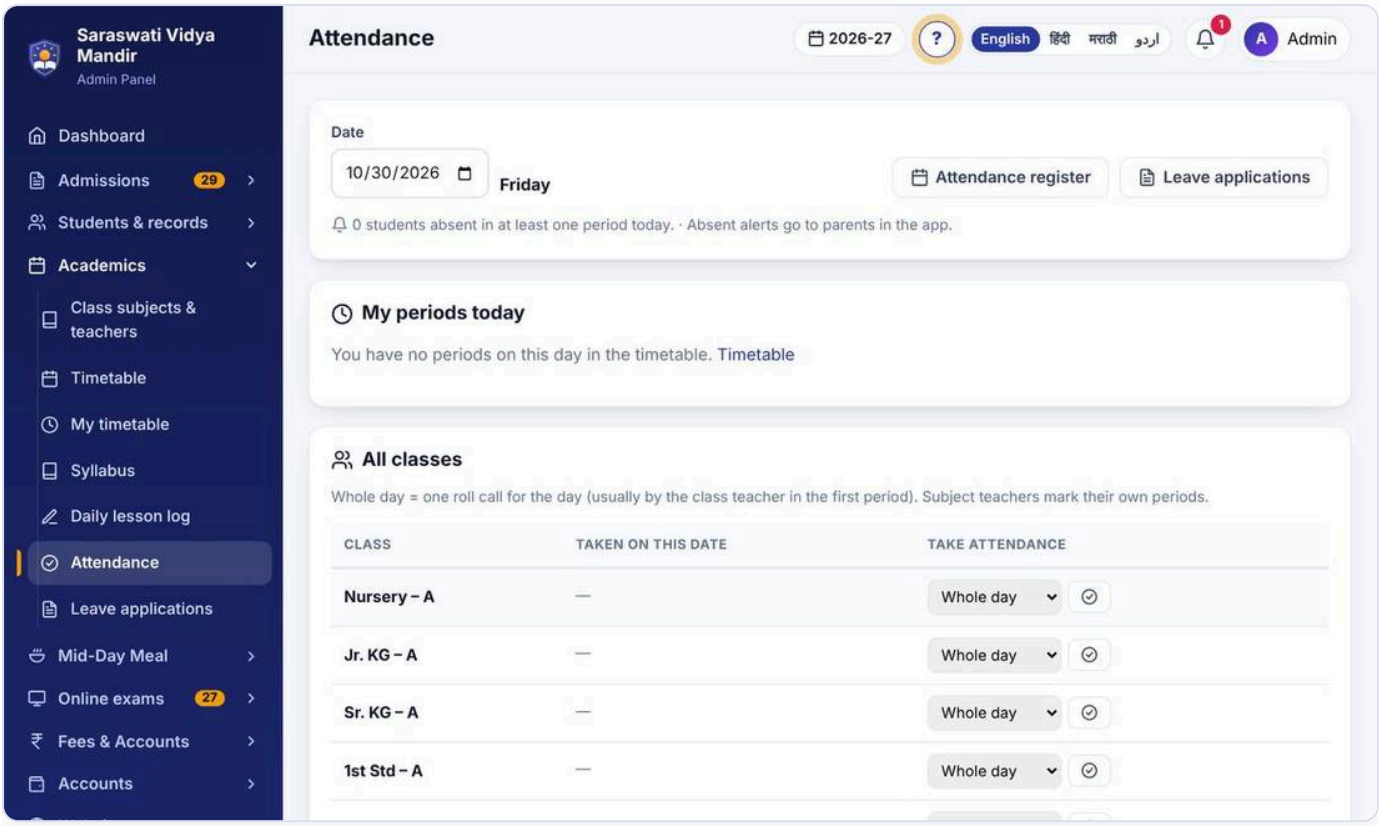
Taught "Quadratic equations", homework Ex 2.1 Q1–5, next "Factorisation – bring geometry box".

Chapter 7

Attendance and leave

Daily or period-wise attendance, the monthly register and leave applications.

7.1 Attendance



Screenshot with sample data

What is this screen?

Your periods of the day from the timetable, with Take attendance buttons; class teachers and the principal also see every division.

How to use it

1. Pick the date (today by default).
2. Under My periods today press Take attendance for a period.
3. Class teachers: use Whole day for the morning roll call.
4. Green ticks show the periods already taken.

How the data flows

Timetable → periods of each teacher → attendance sheet per period → monthly register, student app and the attendance certificate.

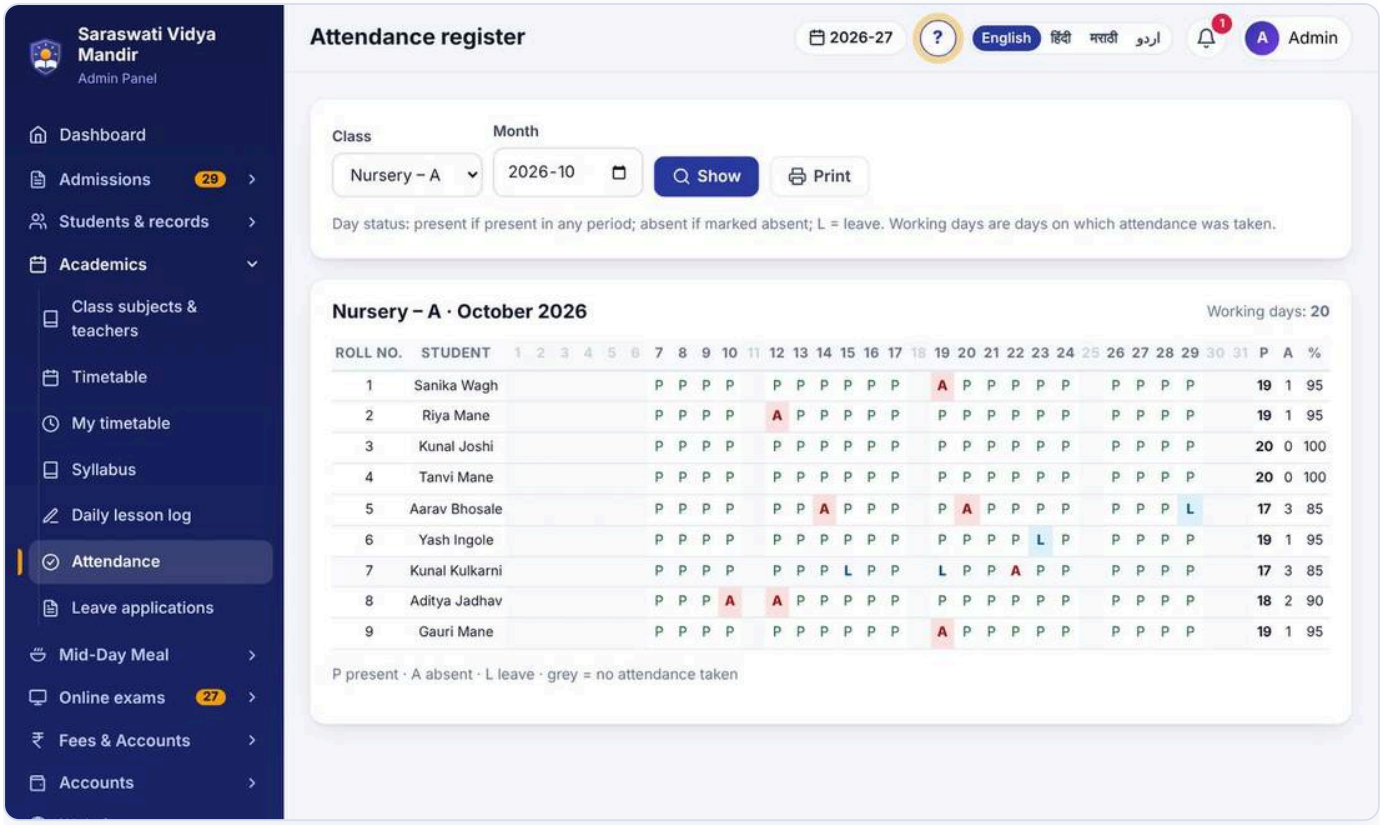
Benefits

Every subject teacher marks their own period; absent students' parents are told immediately.

Example

Mrs. Joshi has 9th A Maths in period 3. She opens Attendance, taps Take attendance, marks 2 absent and saves.

7.2 Attendance register



Screenshot with sample data

What is this screen?

Month-wise register (muster) of a division: P, A or L for every student and day, with totals and percentage.

How to use it

1. Choose the class and month.
2. Read the totals and % at the right.
3. Press Print for the signed monthly register.

How the data flows

Built from the period-wise sheets: a student is present for the day if present in any period.

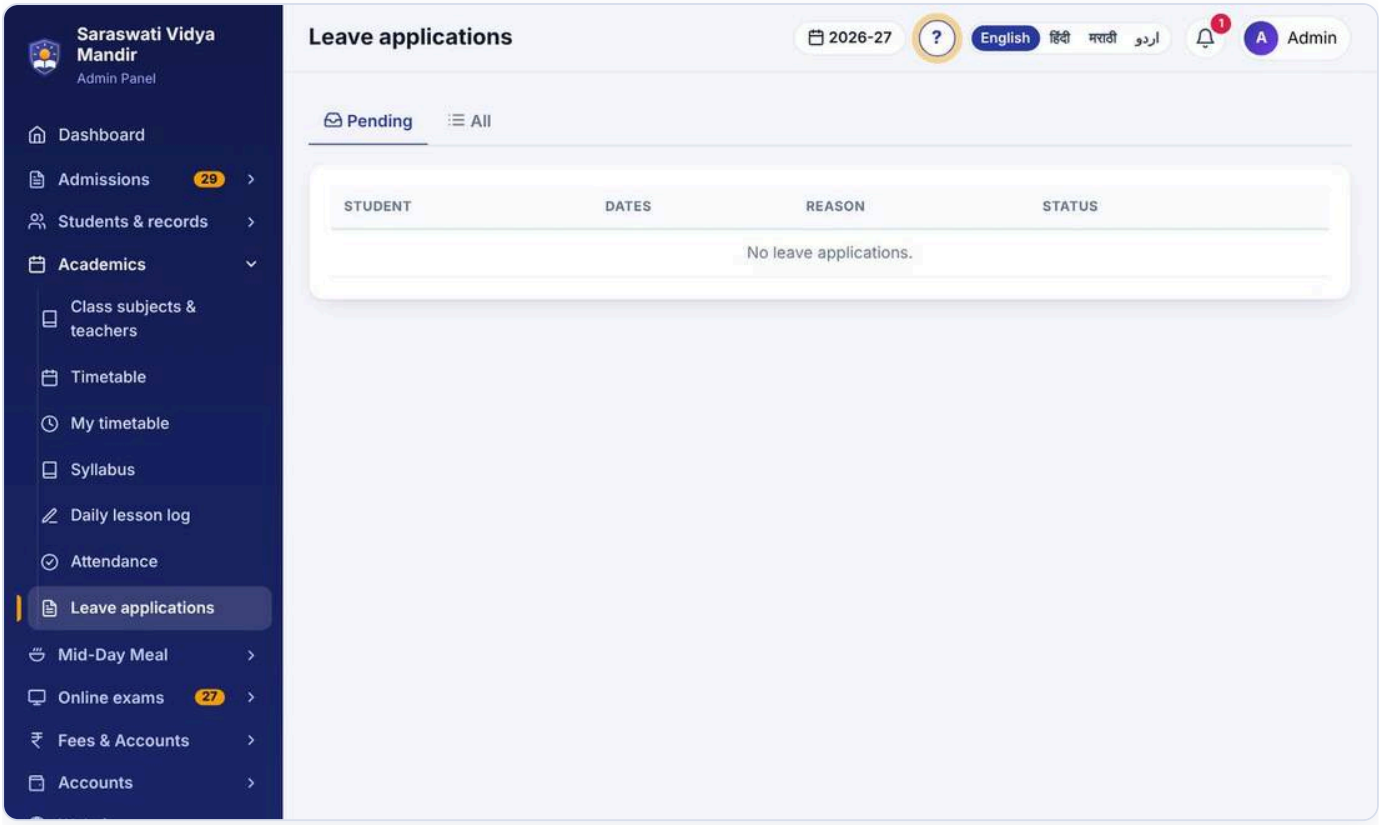
Benefits

No manual muster totals; the figures also feed the attendance certificate.

Example

9th A, July: 24 working days; Riya 23 P, 1 L — 96%.

7.3 Leave applications



Screenshot with sample data

What is this screen?

Leave applied by students from the app. The class teacher (or principal) approves or rejects.

How to use it

1. Read the dates and reason.
2. Press Approve, or type a remark and press Reject.
3. Approved leave shows on the attendance roster; periods already marked absent change to leave.

How the data flows

Student app → class teacher → decision notification to the student → roster shows the leave.

Benefits

No paper notes; teachers know in advance who is on leave.

Example

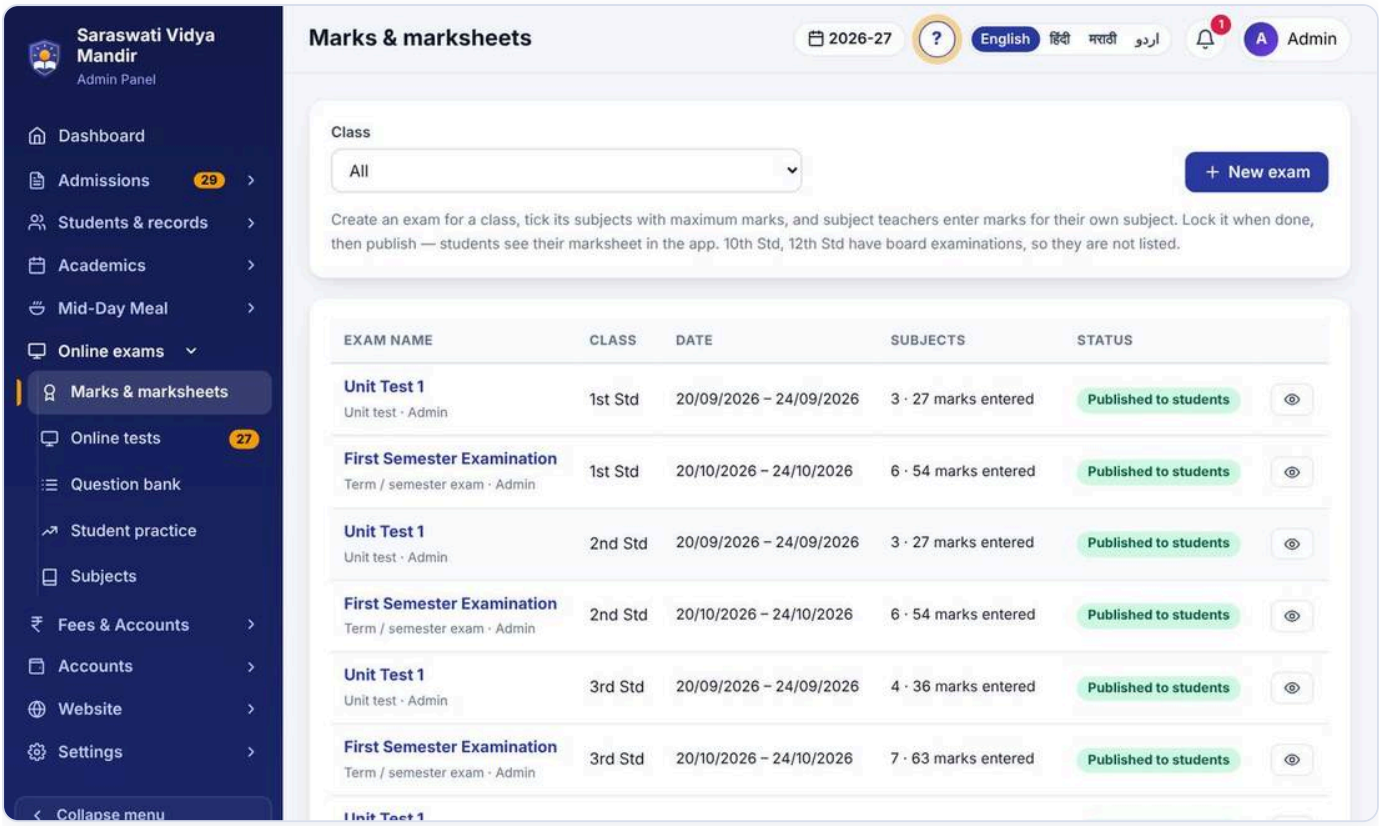
Riya: 17–18 Oct, sick, "Fever since last night" → approved with remark "Get well soon".

Chapter 8

Marks and report cards

Exams, marks entry, remarks, results and marksheets.

8.1 Marks & marksheets



Screenshot with sample data

What is this screen?

Class exams (unit tests, term / semester exams), marks entry and marksheets for 1st–9th and 11th. 10th and 12th are not listed because the board conducts their exams.

How to use it

1. Press New exam, choose the class and exam type — maximum marks are suggested as per the board pattern.
2. Teachers: use My subjects to enter marks.
3. Open an exam to see entry progress per division, results, remarks and marksheets.
4. Print the annual progress card per division at the bottom.

How the data flows

Exam → subject teachers enter marks → class teacher writes remarks → lock → publish → students see the marksheet in the app.

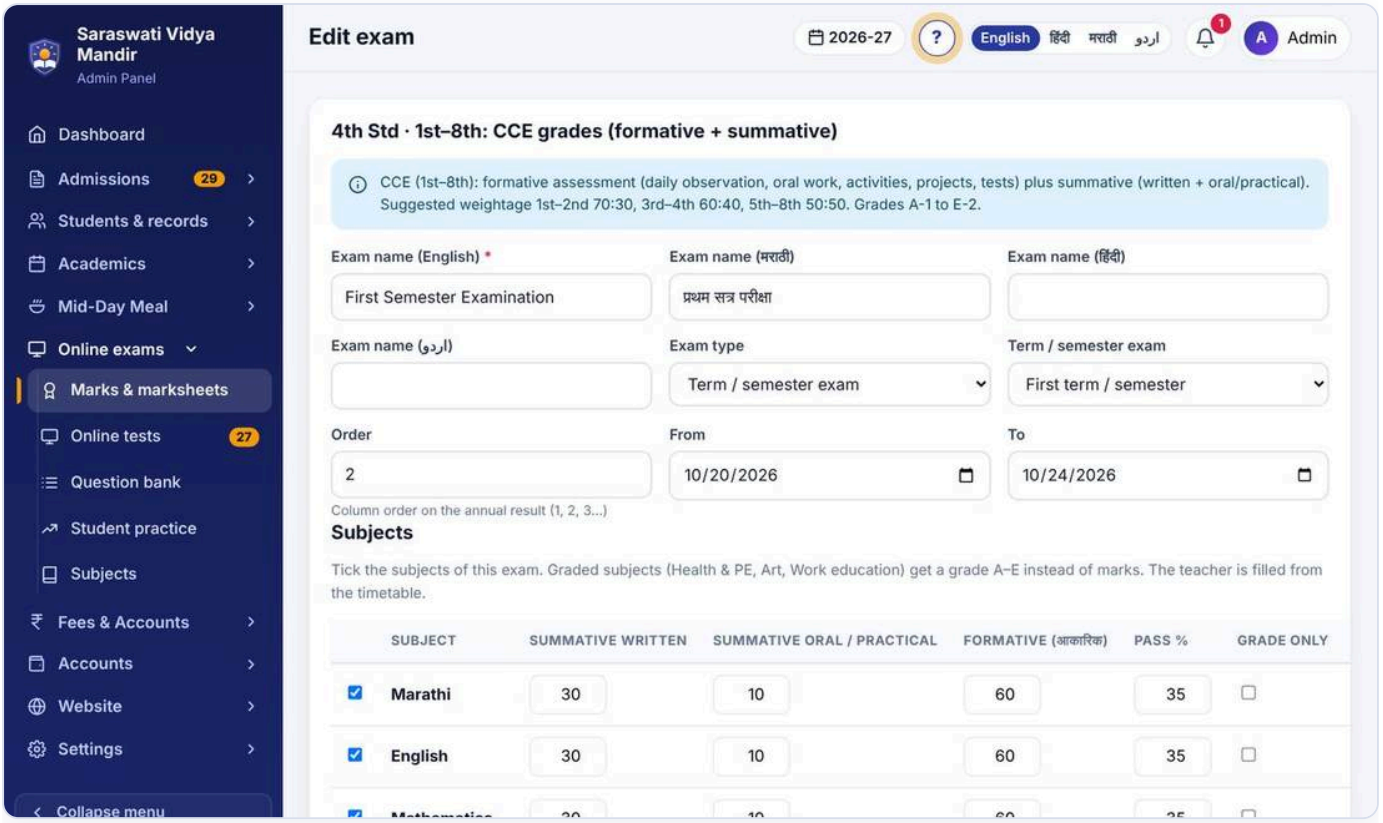
Benefits

Each teacher enters only their subject; totals, grades, rank and result are calculated without mistakes.

Example

First Terminal Exam, 9th Std: 7 subjects, 80 + 20 marks. When all marks are in, the principal locks and publishes it.

8.2 Create / edit exam



Screenshot with sample data

What is this screen?

Exam name, type and dates, and the subjects with maximum marks for each part.

How to use it

1. Choose the class and type and press Load suggested marks.
2. Write the exam name in English and Marathi.
3. Tick the subjects; change maximum marks if your school uses another pattern; tick Grade only for Health & PE, Art, Work education.
4. Check the subject teacher and Save.

How the data flows

Parts: 1st–8th Summative written + Oral/practical + Formative; 9th/11th Theory + Practical + Internal. Totals and grades follow from these.

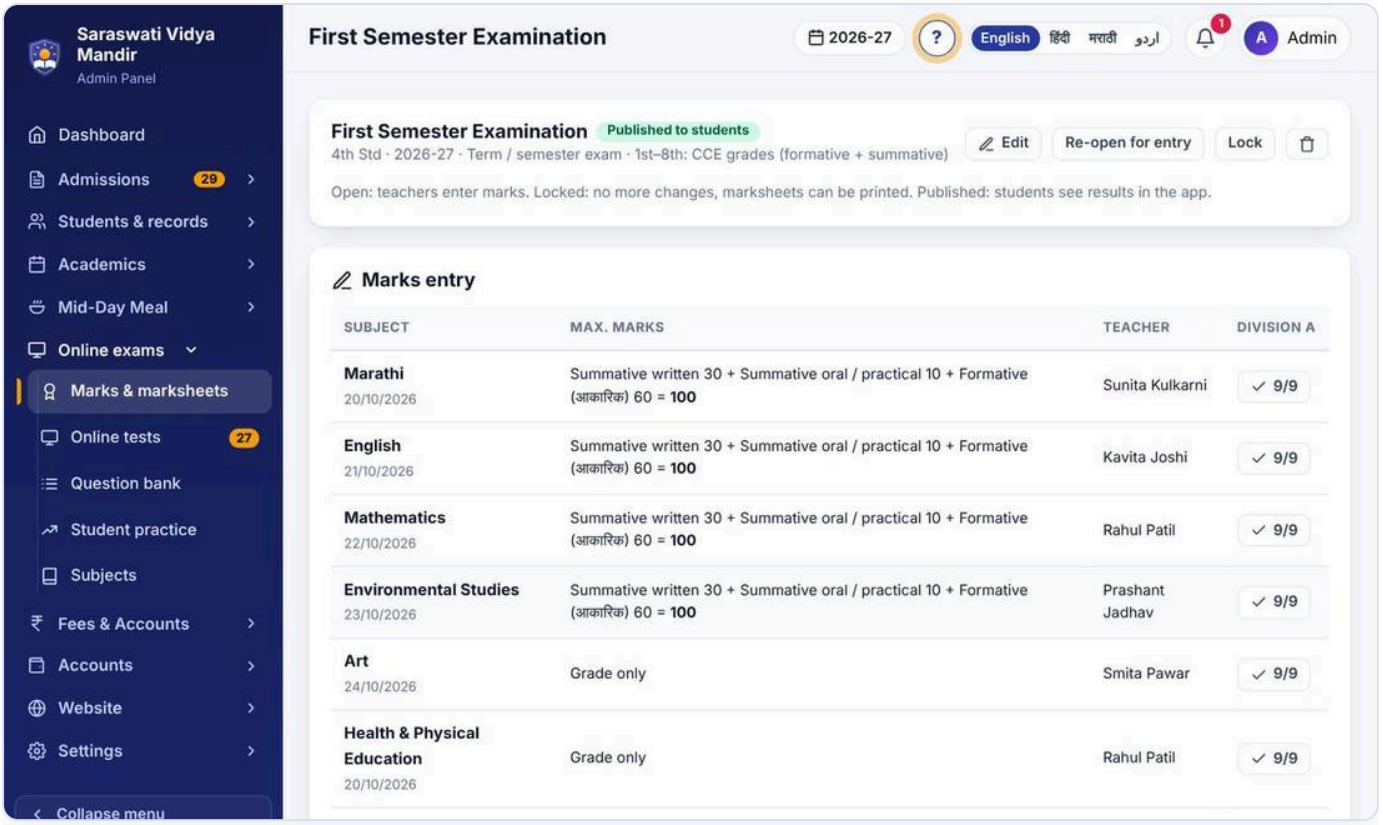
Benefits

The board pattern is filled in for you; every class can still be adjusted.

Example

11th Science, Annual: Physics 70 + 30 practical, English 80 + 20 internal, EVS grade only.

8.3 Exam



Screenshot with sample data

What is this screen?

One exam: marks entered per subject and division, status buttons and the result / marksheet links.

How to use it

1. Press a count like 12/40 to enter or check marks.
2. Lock when all marks are in; Publish to show results in the student app.
3. Use Result, Remarks and Marksheets per division.

How the data flows

Open → Locked → Published. Re-open allows corrections.

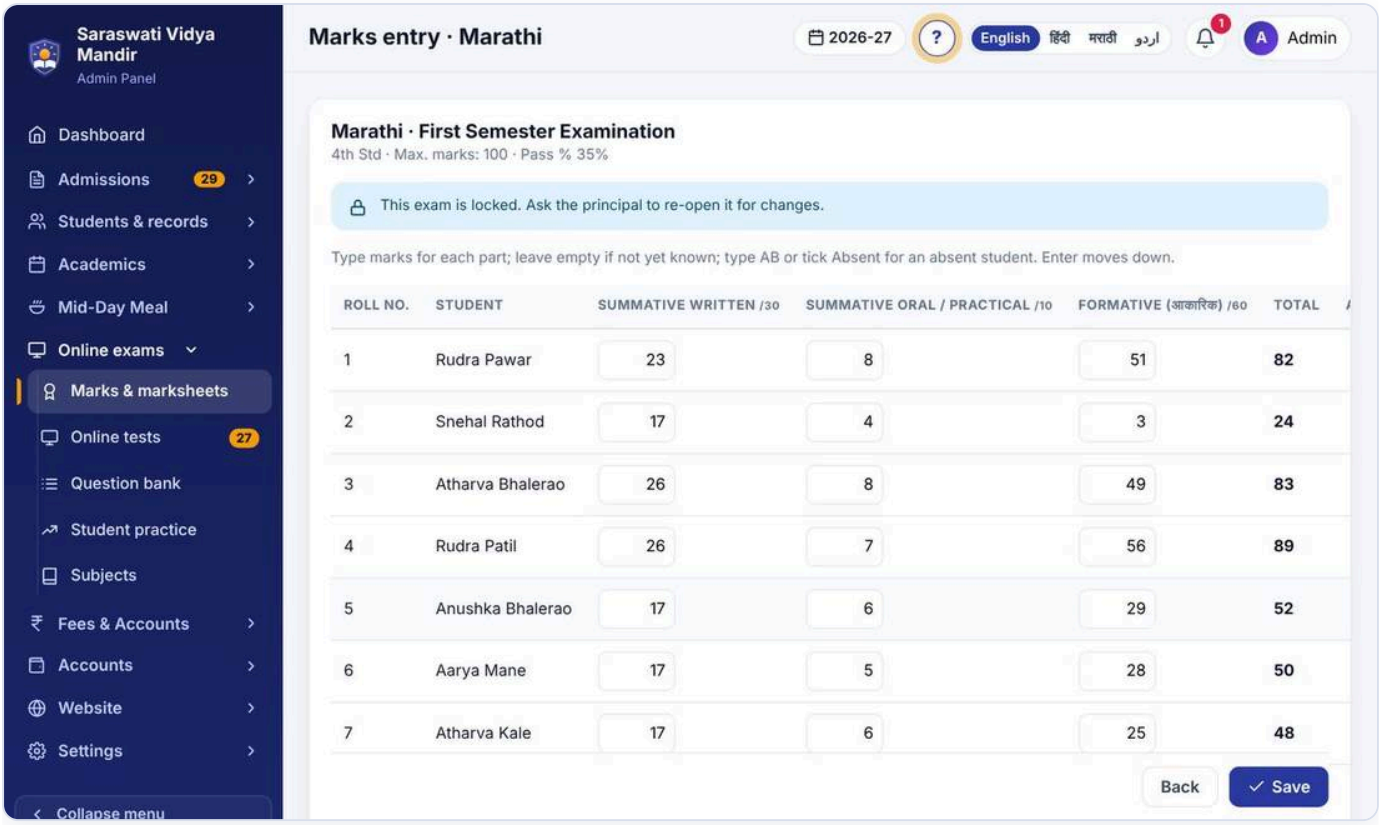
Benefits

See at a glance which teacher has not finished entering marks.

Example

Science shows 38/40 in division B — two students still to be entered.

8.4 Marks entry



Screenshot with sample data

What is this screen?

Marks of one subject for one division, part by part.

How to use it

1. Type the marks; Enter moves down the column.
2. Type AB or tick Absent for an absent student.
3. A red box means more than the maximum.
4. Press Save — you can save part and come back.

How the data flows

Marks → result table, marksheets and the student app (after publishing).

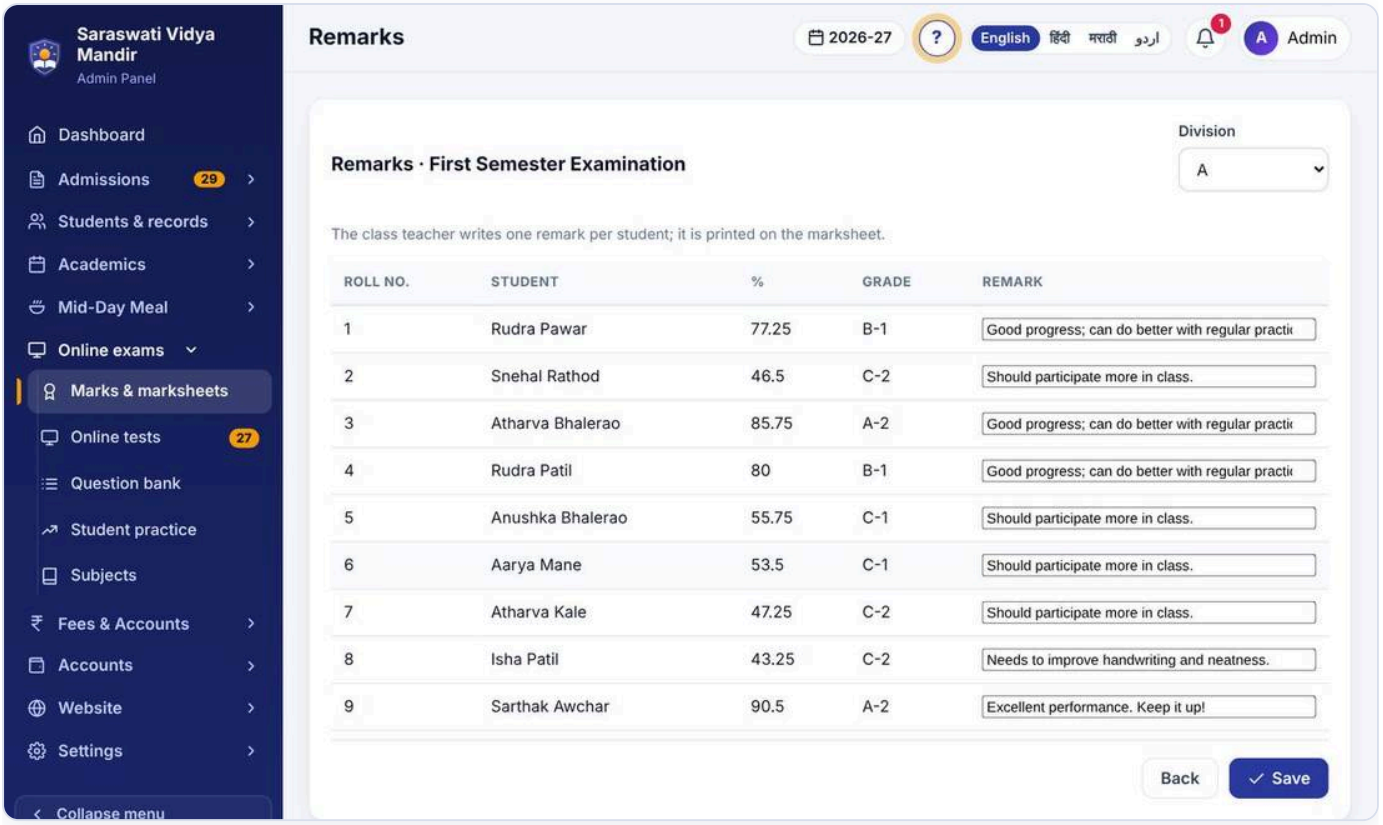
Benefits

Spreadsheet-like entry with instant totals and checks.

Example

Roll 7: written 62/80, internal 18/20 → total 80.

8.5 Marksheet remarks



Screenshot with sample data

What is this screen?

The class teacher's remark for each student, printed on the marksheet.

How to use it

1. Pick a suggestion from the list or type your own remark.
2. Press Save.

How the data flows

Remarks are printed on the marksheet and shown in the student app.

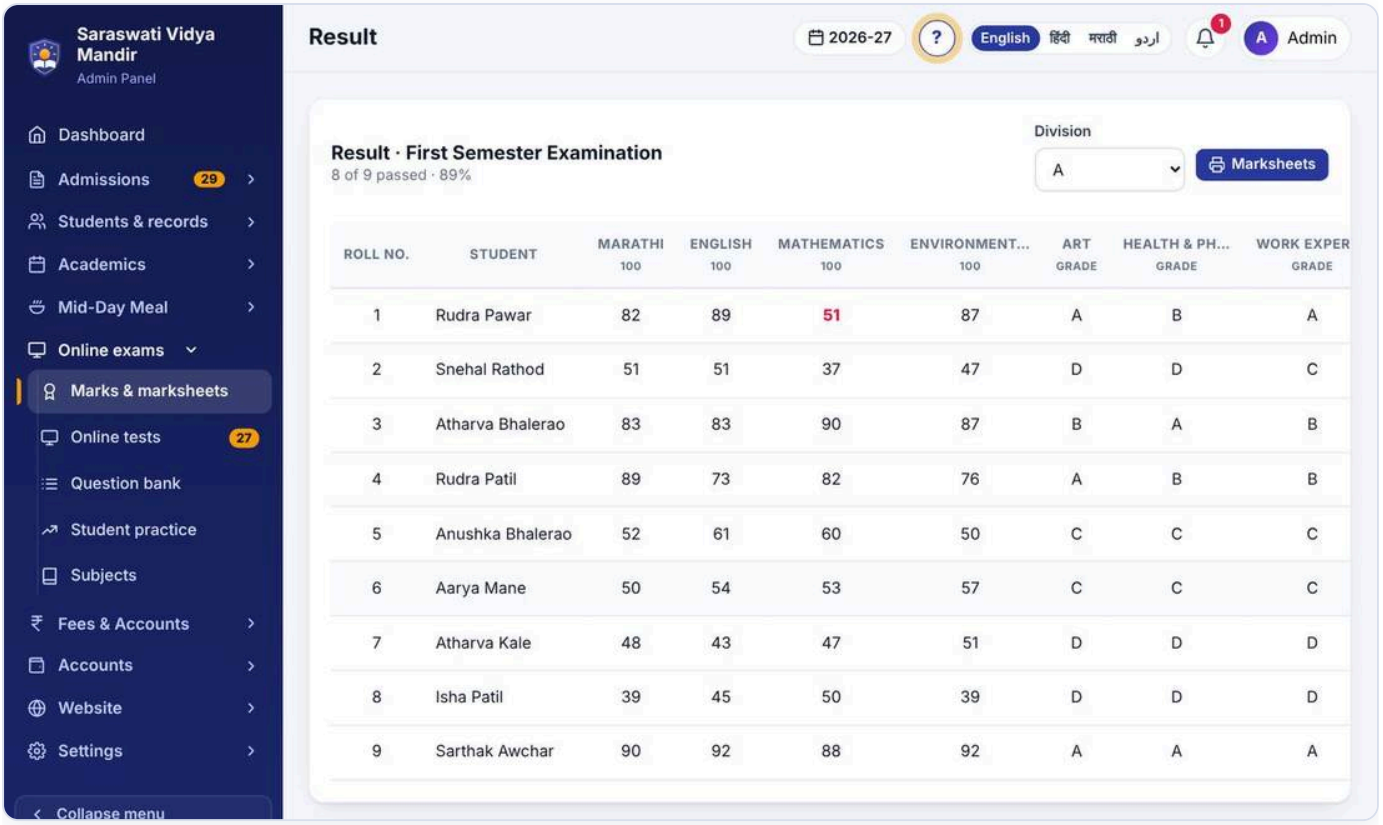
Benefits

Personal feedback for every student with a few clicks.

Example

"Hard working and sincere." for roll 12.

8.6 Exam result



ROLL NO.	STUDENT	MARATHI 100	ENGLISH 100	MATHEMATICS 100	ENVIRONMENT... 100	ART GRADE	HEALTH & PH... GRADE	WORK EXPER GRADE
1	Rudra Pawar	82	89	51	87	A	B	A
2	Snehal Rathod	51	51	37	47	D	D	C
3	Atharva Bhalerao	83	83	90	87	B	A	B
4	Rudra Patil	89	73	82	76	A	B	B
5	Anushka Bhalerao	52	61	60	50	C	C	C
6	Aarya Mane	50	54	53	57	C	C	C
7	Atharva Kale	48	43	47	51	D	D	D
8	Isha Patil	39	45	50	39	D	D	D
9	Sarthak Awchar	90	92	88	92	A	A	A

Screenshot with sample data

What is this screen?

Result sheet of a division: marks of every subject, total, percentage, grade, rank and result.

How to use it

1. Choose the division.
2. Red marks are below the pass percentage.
3. Print one student's marksheet with the printer button, or all with Marksheets.

How the data flows

Calculated from the entered marks; nothing is typed here.

Benefits

Pass percentage, toppers and weak subjects in one view.

Example

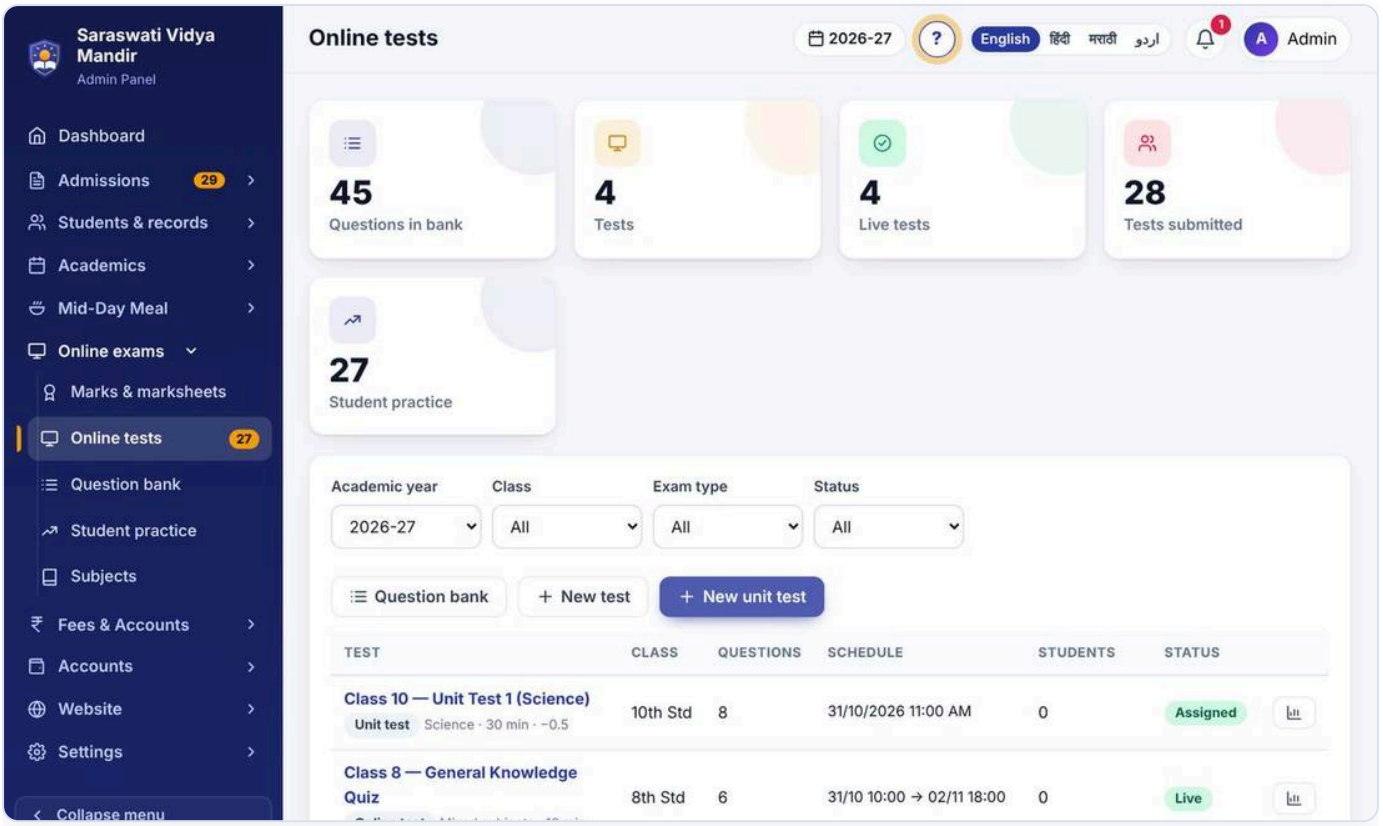
9th A: 38 of 40 passed (95%); rank 1 — 94.6%.

Chapter 9

Online tests and question bank

Tests, results, answer checking, certificates and practice.

9.1 Online exams



Screenshot with sample data

What is this screen?

All online tests and unit tests of the year, with status and results.

How to use it

1. Click New test (opens at set times, students see score) or New unit test (teacher starts it, result only for teachers).
2. Open a test to add questions.
3. Publish or assign it to the class.
4. Open Results after students finish.

How the data flows

Question bank → test → students write in the app → automatic marking → results and certificates.

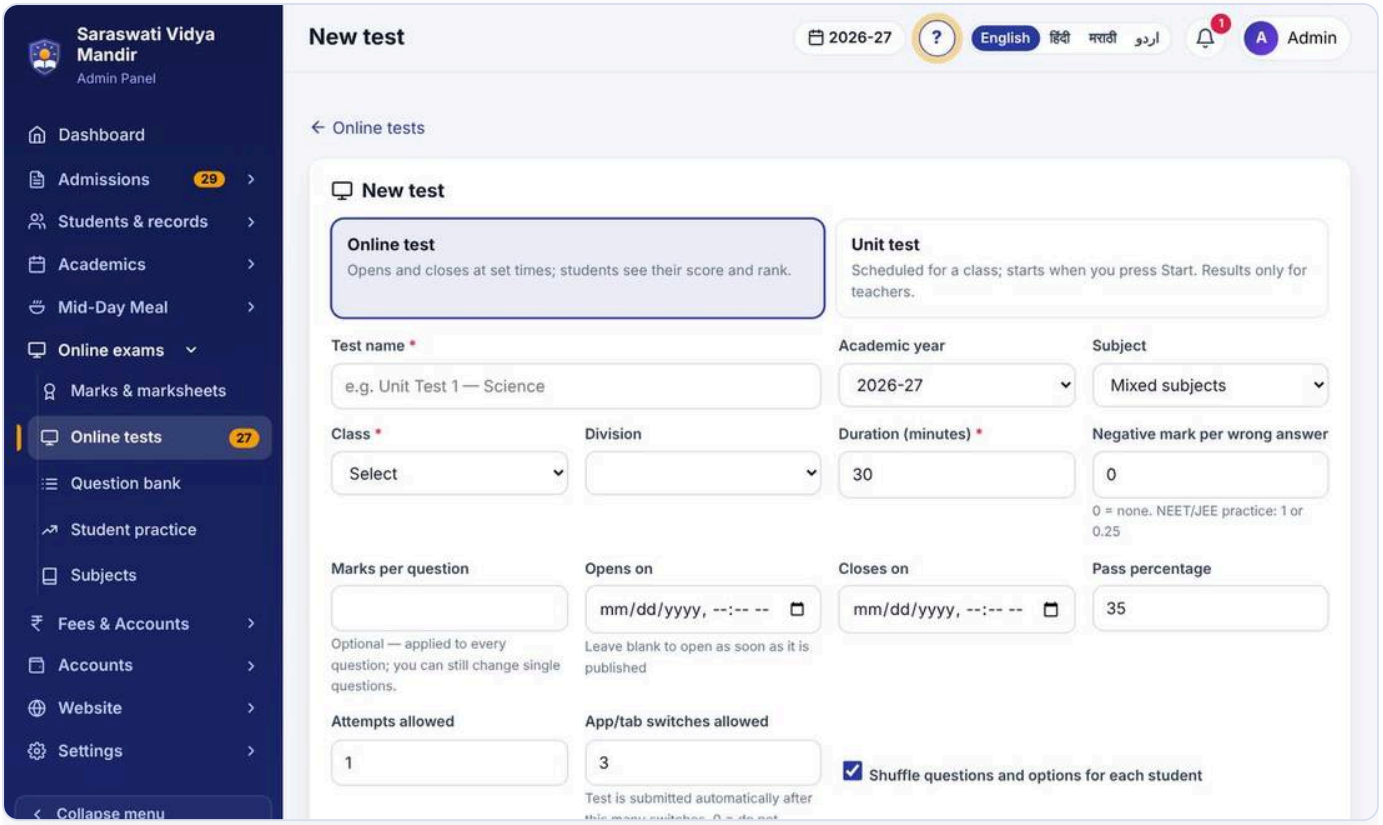
Benefits

Tests are checked automatically; teachers save hours.

Example

"Class 10 Science Unit Test 1" assigned for 16/10 at 11 am; 38 students wrote it.

9.2 New test



Screenshot with sample data

What is this screen?

Create an online test or a unit test.

How to use it

1. Choose the type: Online test or Unit test.
2. Fill name, class, division, subject, duration, negative marks, marks per question.
3. For a unit test set the exam date and time.
4. Click Create and add questions.

How the data flows

Test settings → questions → assign/publish → students.

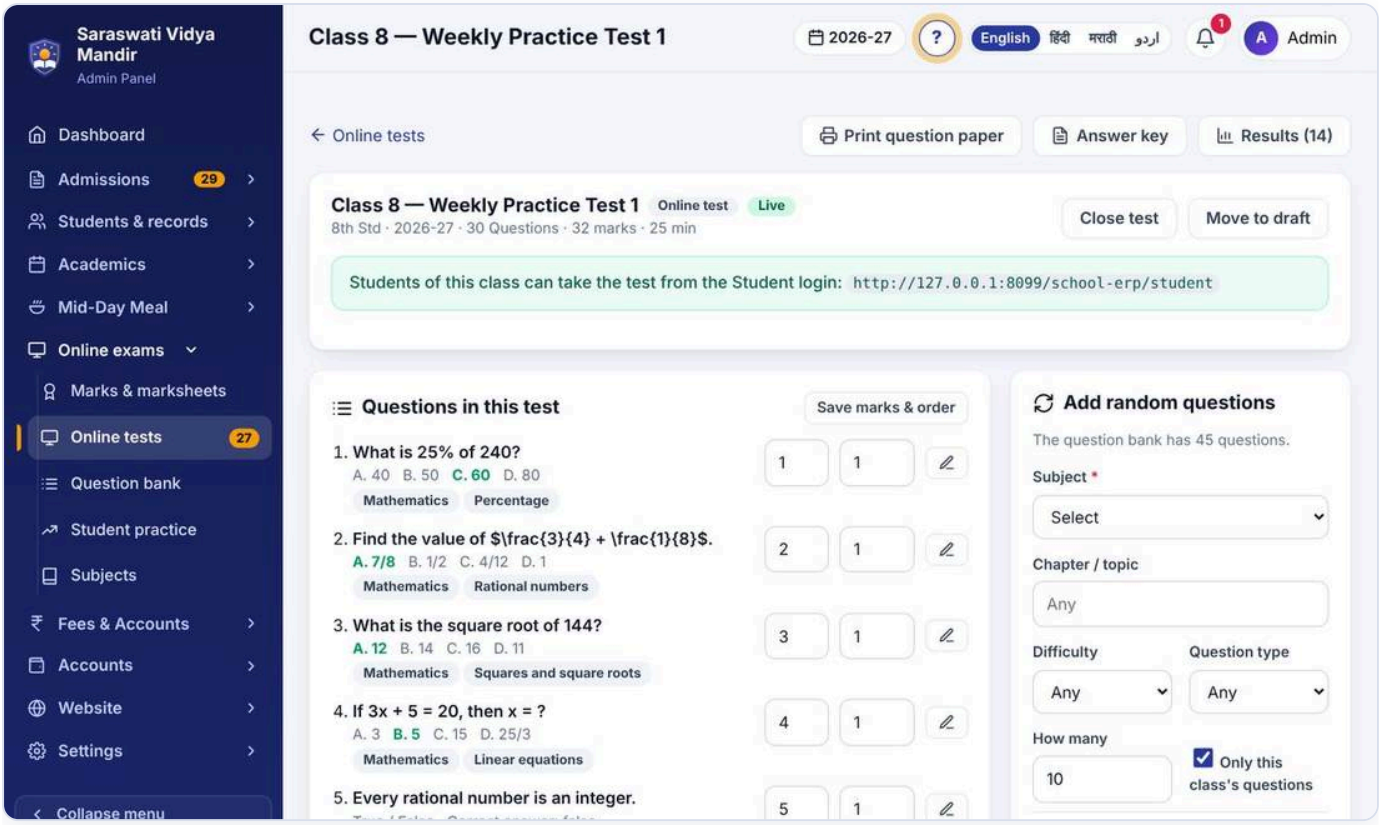
Benefits

One form covers practice tests and formal unit tests.

Example

Unit test, 10th A, Science, 30 min, 2 marks each, -0.5 for wrong, 16/10 11:00.

9.3 Test — questions and status



Screenshot with sample data

What is this screen?

Add questions to the test and control when students can write it.

How to use it

1. Add random questions by subject/topic or pick from the bank.
2. Adjust marks and order.
3. Online test: Publish. Unit test: Assign to class, then on the day press Start exam now.
4. Print the question paper or answer key if needed.

How the data flows

Assigned → students see date/time → Start → students write → End → results.

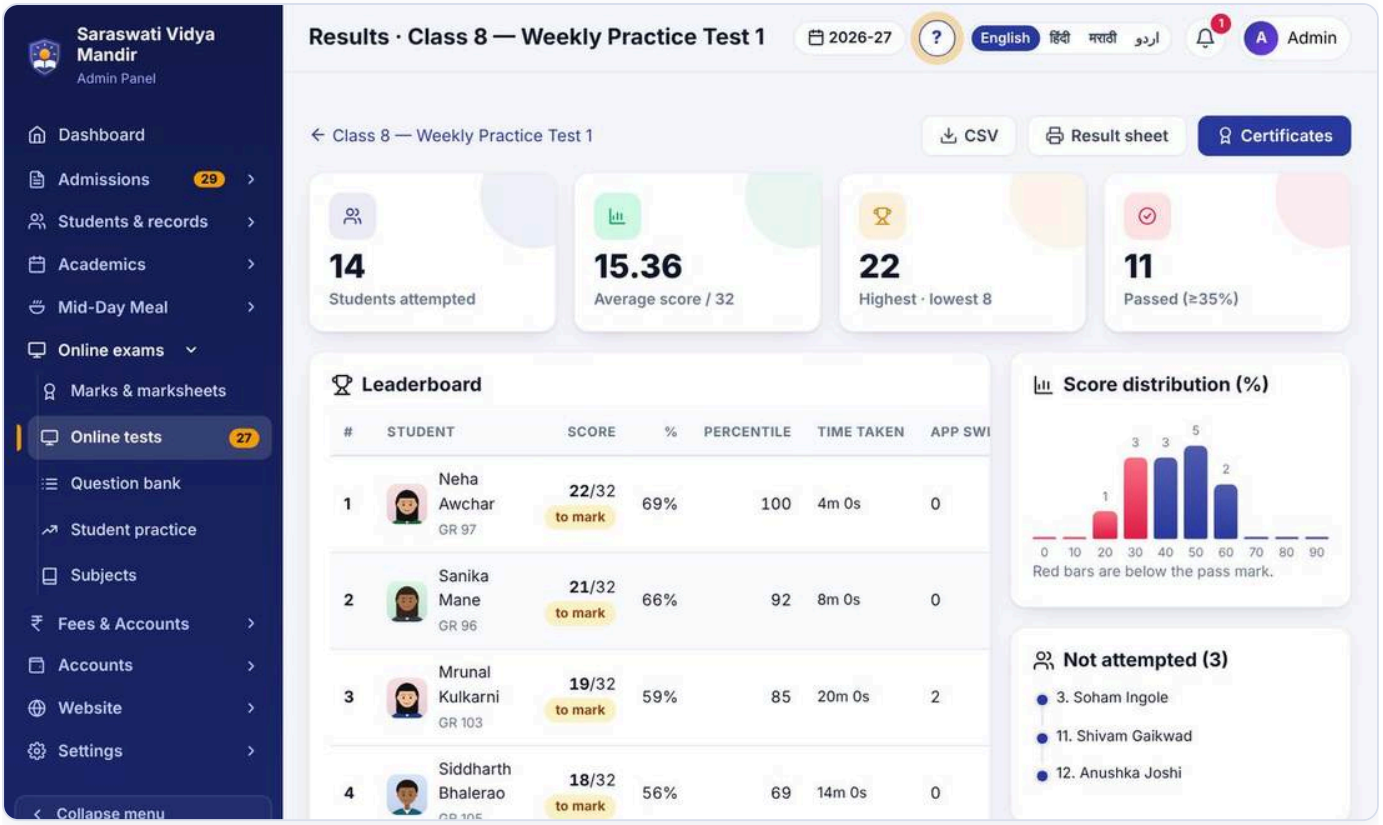
Benefits

Full control of timing; nobody can start early.

Example

At 11:00 the teacher presses Start; students join until 11:45.

9.4 Test results



Screenshot with sample data

What is this screen?

Marks of every student, ranks, question-wise analysis; export and print.

How to use it

1. See who wrote and who is absent.
2. Open an answer sheet to grade subjective answers.
3. Export CSV or print the result sheet.
4. Click Certificates to award certificates.

How the data flows

Submitted answers → automatic marks (+ teacher marks for subjective) → rank → certificates.

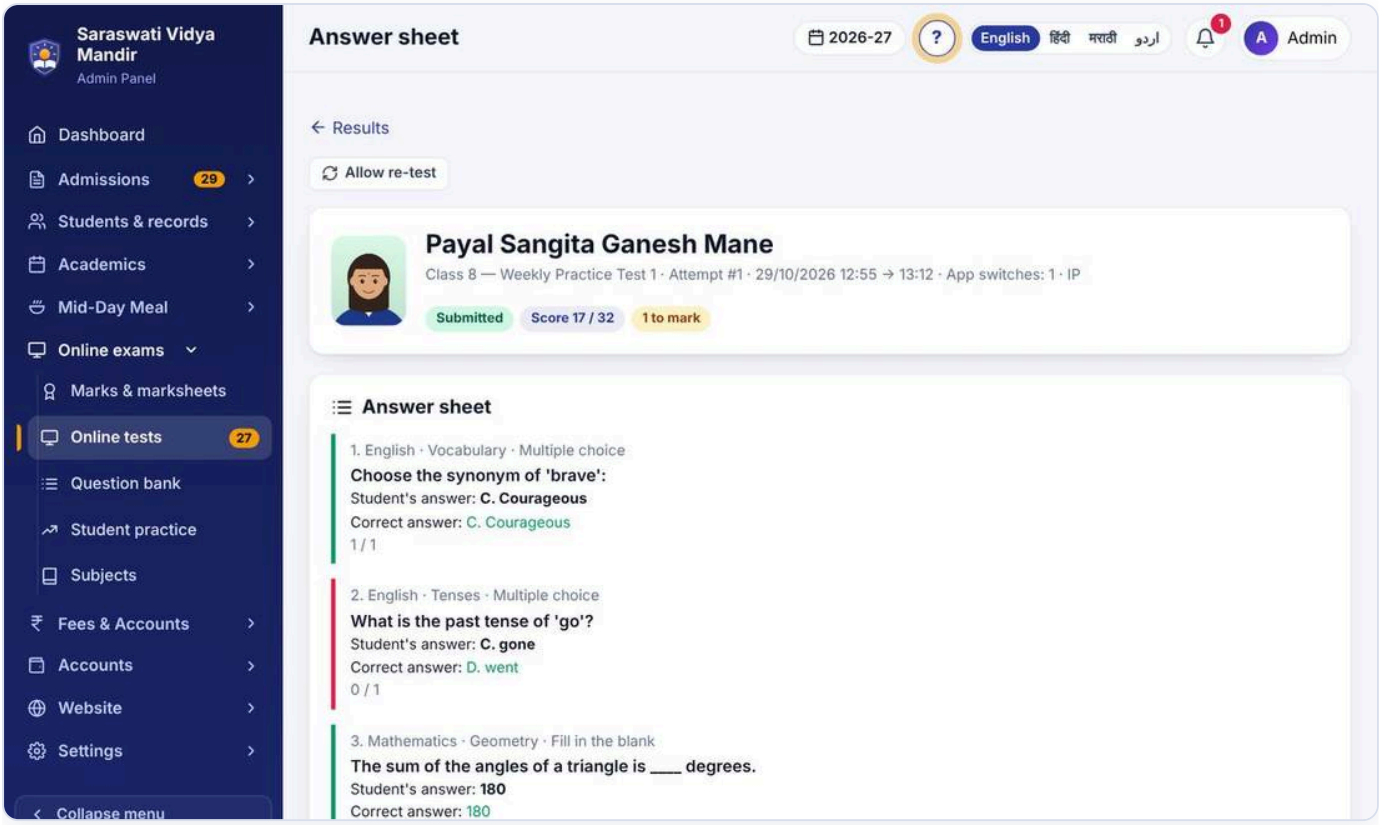
Benefits

Instant result sheet and weak-question analysis.

Example

Average 61%, highest 98%, Q7 answered wrongly by 70% — re-teach that topic.

9.5 Answer sheet



Screenshot with sample data

What is this screen?

One student's answers with correct answers; give marks for subjective questions.

How to use it

1. Read each answer.
2. Enter marks for subjective answers.
3. Save — the total updates.

How the data flows

Teacher marks → total score → rank and certificate.

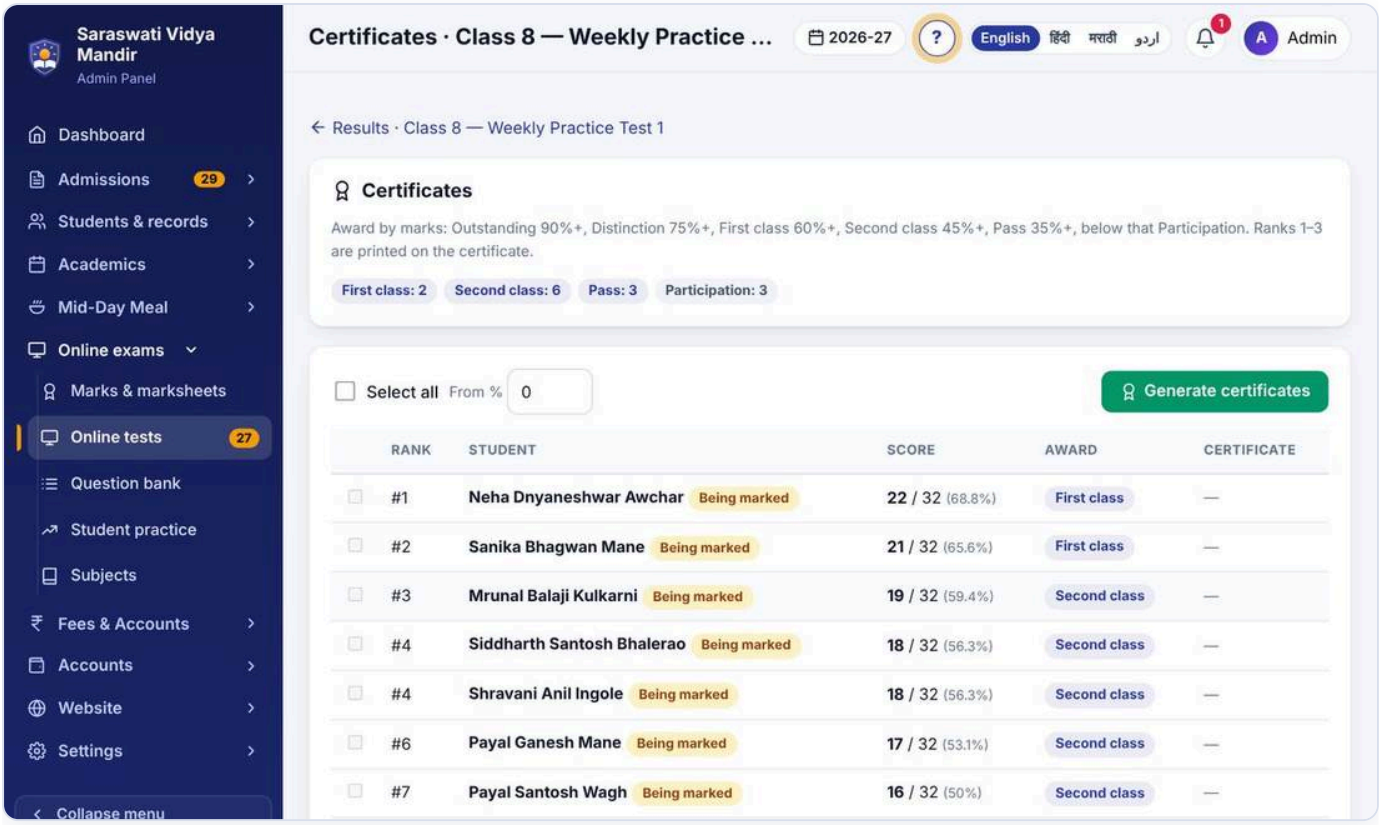
Benefits

Fair, recorded grading.

Example

Q12 (3 marks) given 2 marks.

9.6 Test certificates



Screenshot with sample data

What is this screen?

Merit / achievement certificates by marks, printed or shared on WhatsApp.

How to use it

1. Tick students (or set a minimum %).
2. Click Generate certificates.
3. Print in English, Marathi or both, or share the link on WhatsApp.

How the data flows

Marks % → award (Outstanding 90%+, Distinction 75%+, First 60%+, Second 45%+, Pass, Participation) → certificate number → print/link.

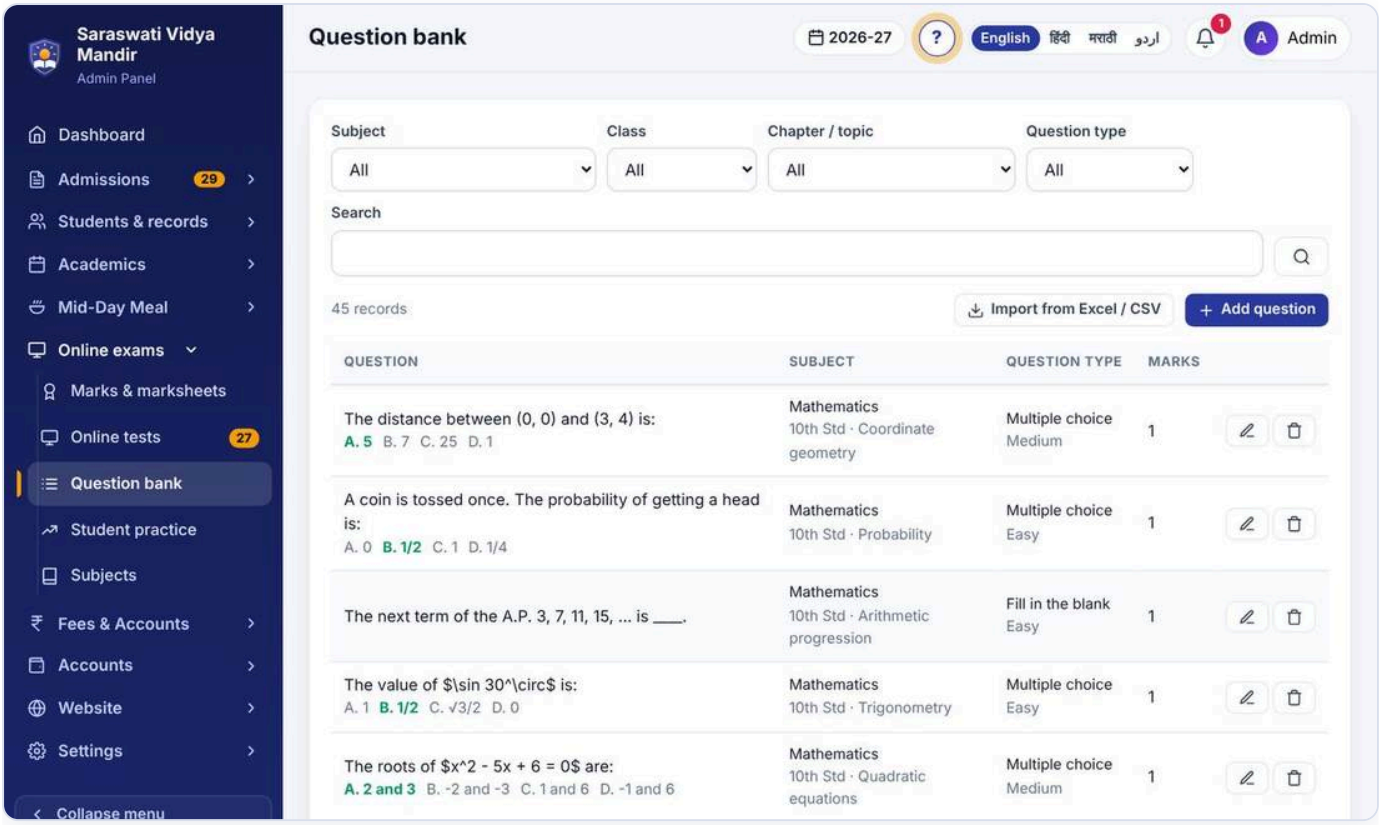
Benefits

Motivates students; parents receive it on their phone.

Example

Rank 1 with 92% gets "Certificate of Merit – Outstanding – First Rank".

9.7 Question bank



Screenshot with sample data

What is this screen?

All questions (MCQ, true/false, fill in the blank, subjective) by subject, class and chapter.

How to use it

1. Filter by subject, class, chapter or type.
2. Add a question or import many from CSV.
3. Edit or switch off a question.

How the data flows

Questions are reused in tests, unit tests and student practice.

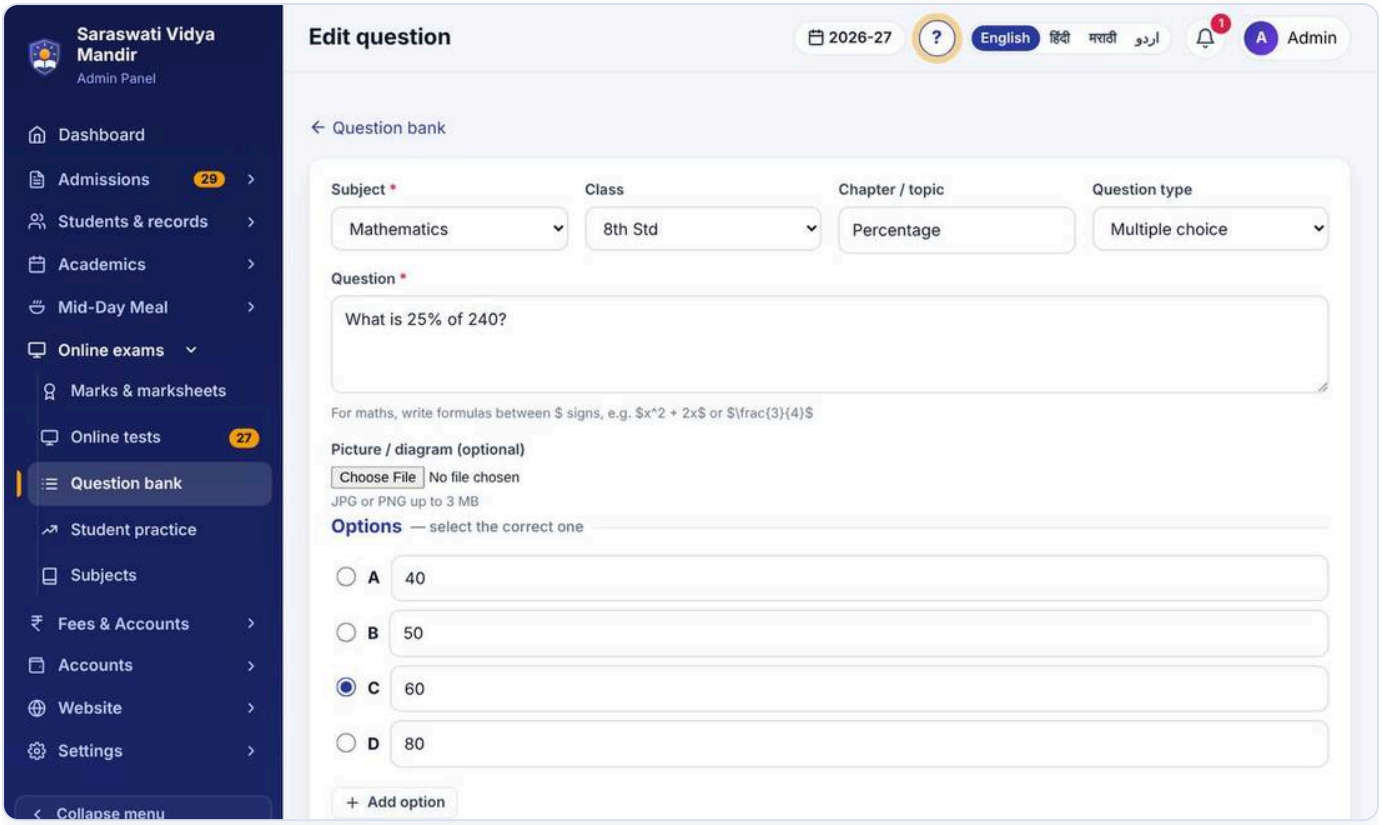
Benefits

Build the bank once, use it for years.

Example

Science 10th, chapter "Electricity": 45 MCQs.

9.8 Add / edit question



Screenshot with sample data

What is this screen?

Write one question with options, answer, explanation, marks and difficulty.

How to use it

1. Choose type, subject, class and chapter.
2. Type the question (use $...$ for maths formulas) and add an image if needed.
3. Enter the options and mark the correct one.
4. Save.

How the data flows

Saved question → available to tests and practice.

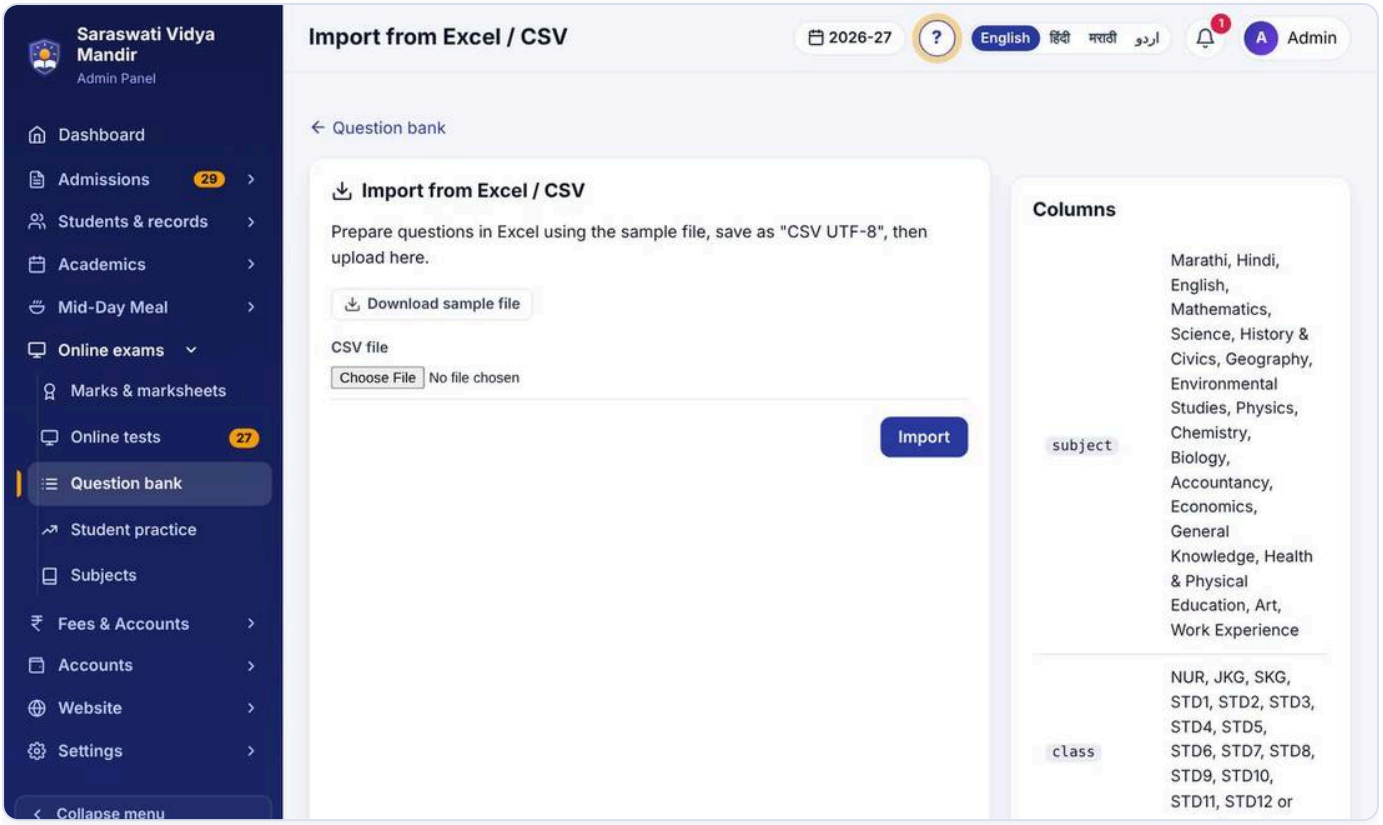
Benefits

Explanations are shown to students after the test, so they learn.

Example

"SI unit of current?" options Volt/Ampere/Ohm/Coulomb, answer Ampere.

9.9 Import questions (CSV)



Screenshot with sample data

What is this screen?

Upload many questions at once from Excel saved as CSV.

How to use it

1. Download the sample CSV.
2. Fill one question per row.
3. Upload and check the result.

How the data flows

CSV rows → question bank.

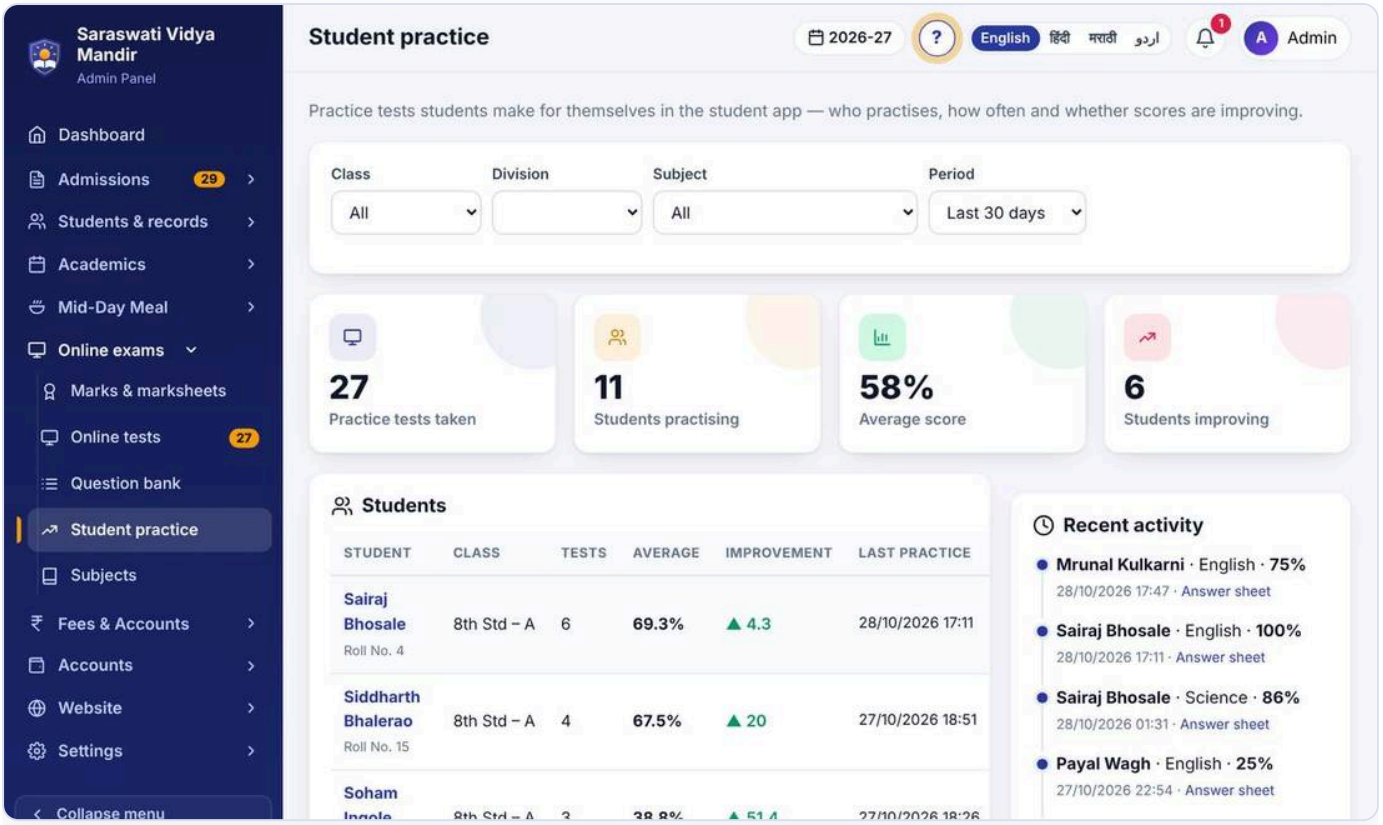
Benefits

Hundreds of questions added in minutes.

Example

200 MHT-CET physics questions imported.

9.10 Student practice



Screenshot with sample data

What is this screen?

Practice tests that students take by themselves: who practises, how often, average score and improvement.

How to use it

1. Filter by class, division, subject and period.
2. See students practising and improving.
3. Click a student for the full history and answer sheets.

How the data flows

Student app → practice test → saved → shown here.

Benefits

Teachers see effort and progress between exams.

Example

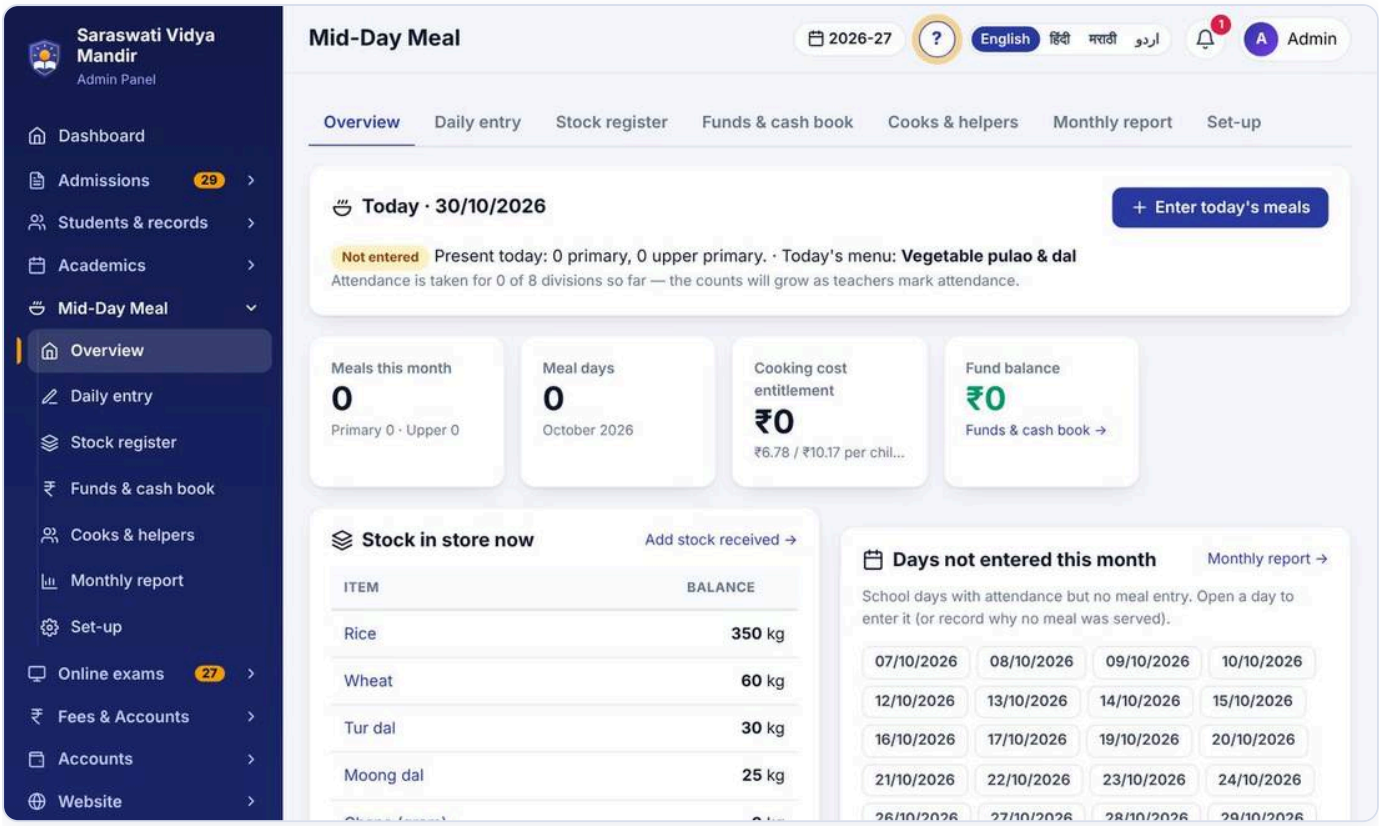
Pratik practised 4 times, average 60%, improved by 30 points.

Chapter 10

Mid-Day Meal (PM POSHAN)

Daily entry, stock, funds, cooks and the monthly report.

10.1 Mid-Day Meal — overview



Screenshot with sample data

What is this screen?

PM POSHAN (शालेय पोषण आहार) at a glance: whether today's meal is entered, meals served this month, the cooking cost the school is entitled to, fund balance, stock in the store and days not yet entered.

How to use it

1. Check the Today card — if it says Not entered, press Enter today's meals.
2. Look at Running low under the stock list and order grain before it finishes.
3. Open any date under Days not entered to fill it (or record why no meal was served).
4. Use the tabs to move to stock, funds, cooks and the monthly report.

How the data flows

Attendance taken by teachers → present children per group → daily entry by the clerk → stock, entitlement and the monthly report update by themselves.

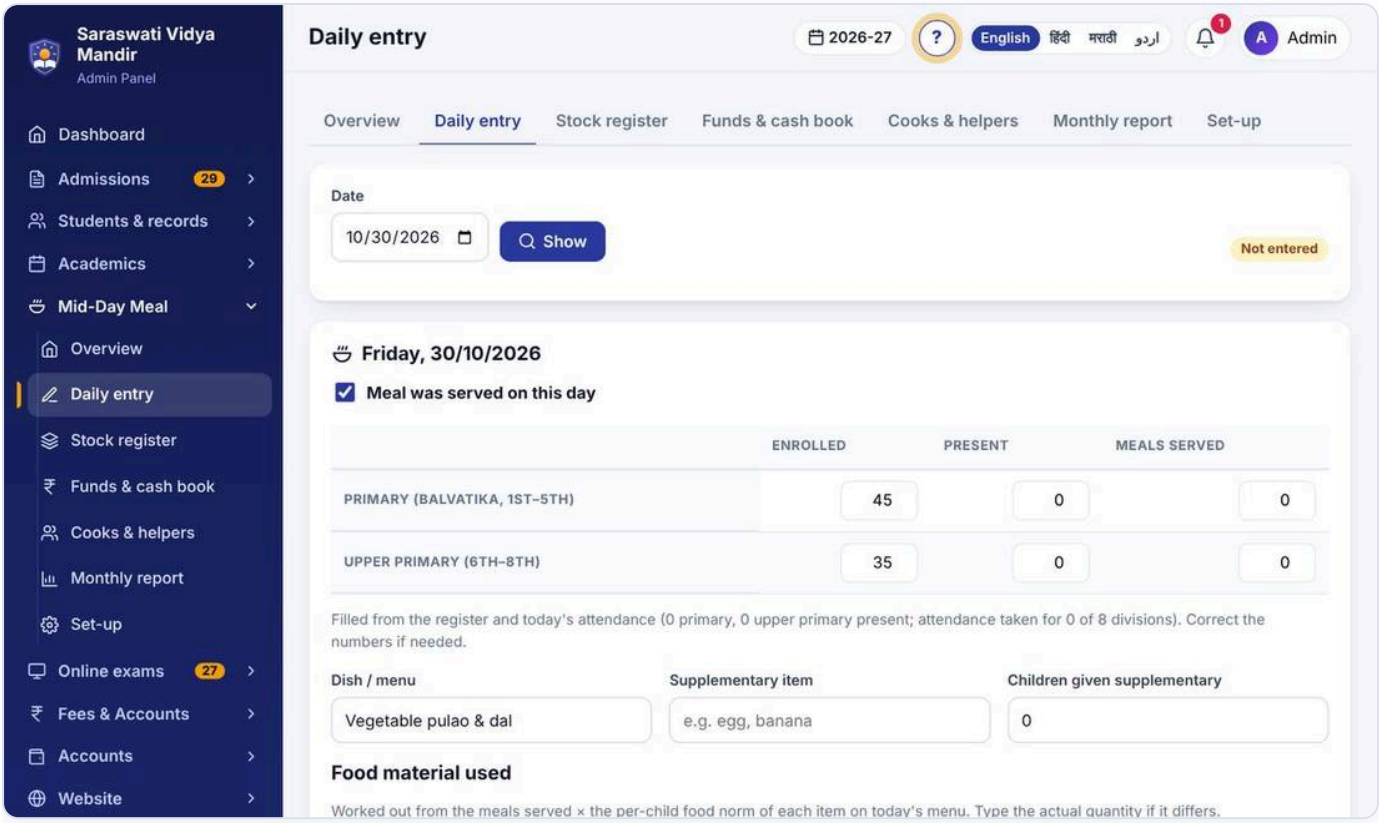
Benefits

The head master sees in one screen whether the scheme is running properly, without opening registers.

Example

Overview shows 2,140 meals in October, entitlement ₹16,860 and Rice "about 3 days left".

10.2 Mid-Day Meal — daily entry



Screenshot with sample data

What is this screen?

The day's meal register: enrolled, present and meals served for Primary (Balvatika, 1st–5th) and Upper primary (6th–8th), the dish, the food used, the supplementary item and who tasted the food.

How to use it

1. Pick the date (today is chosen).
2. Enrolled and present are filled from the register and today's attendance — correct them if needed.
3. Type meals served for each group; the food used is worked out from the per-child norms of today's menu.
4. Correct any quantity that differs from what was actually used.
5. Write who tasted the food before serving and tick whether it was fine.
6. If no meal was served (holiday, no grain), untick "Meal was served" and write the reason.
7. Press Save day's entry.

How the data flows

Saved quantities are taken out of the stock register; meals × rate builds the cooking-cost entitlement; the day appears in the daily register and the monthly report.

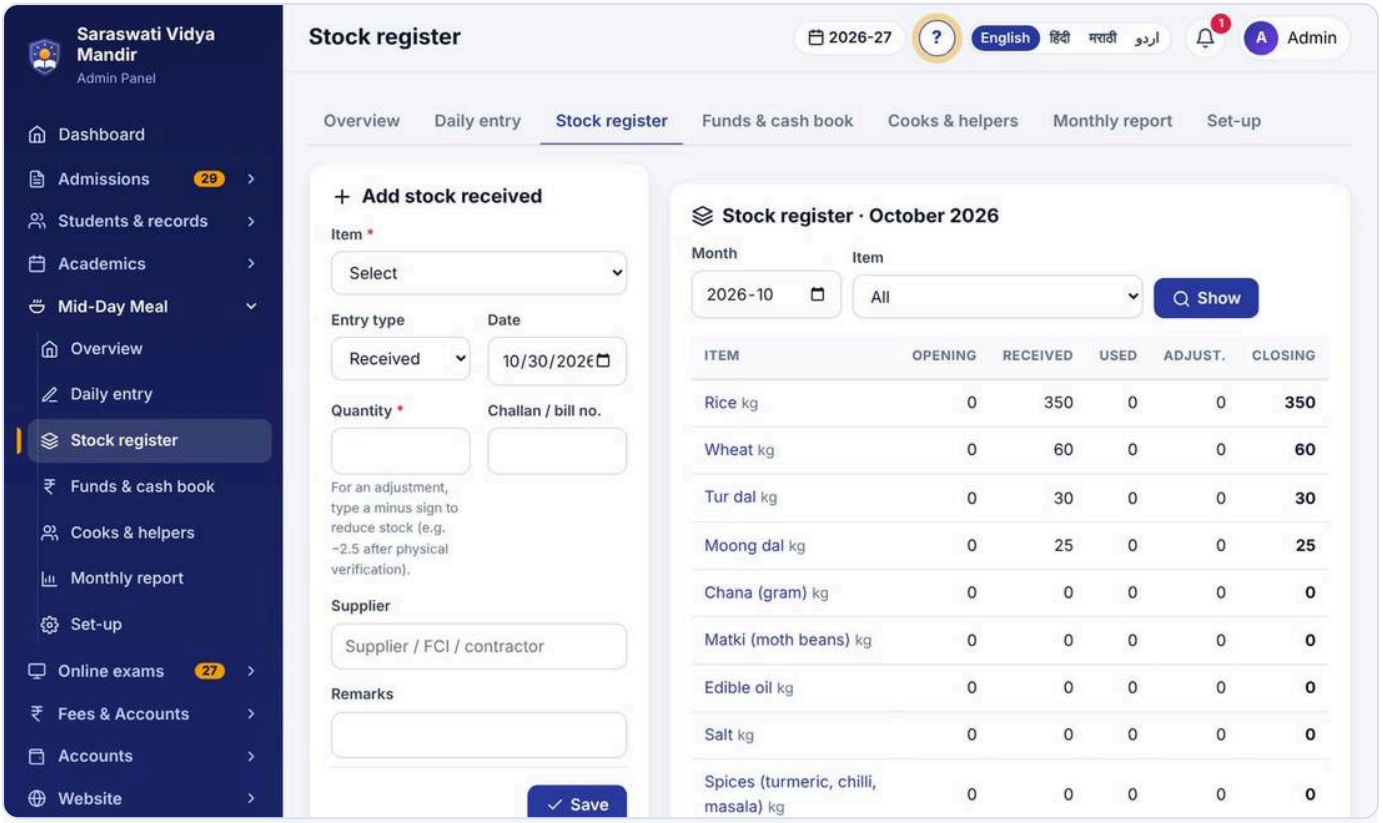
Benefits

One entry replaces the daily register, the stock register and the tasting register.

Example

3rd–5th: 112 present, 108 meals; 6th–8th: 74 present, 70 meals → rice 21.3 kg, tur dal 4.26 kg calculated automatically.

10.3 Mid-Day Meal — stock register



Screenshot with sample data

What is this screen?

Food grain and other material in the store: opening, received, used, adjustment and closing for every item, month by month, with a day-by-day ledger.

How to use it

1. When grain arrives, choose the item, type the quantity, challan number and supplier, and save.
2. Use Returned / damaged for spoilt material and Adjustment (+ / -) after physical verification.
3. Click an item name to see its day-by-day ledger for the month.

How the data flows

Received entries add to stock; every daily entry subtracts what was cooked; low stock shows on the overview and the dashboard.

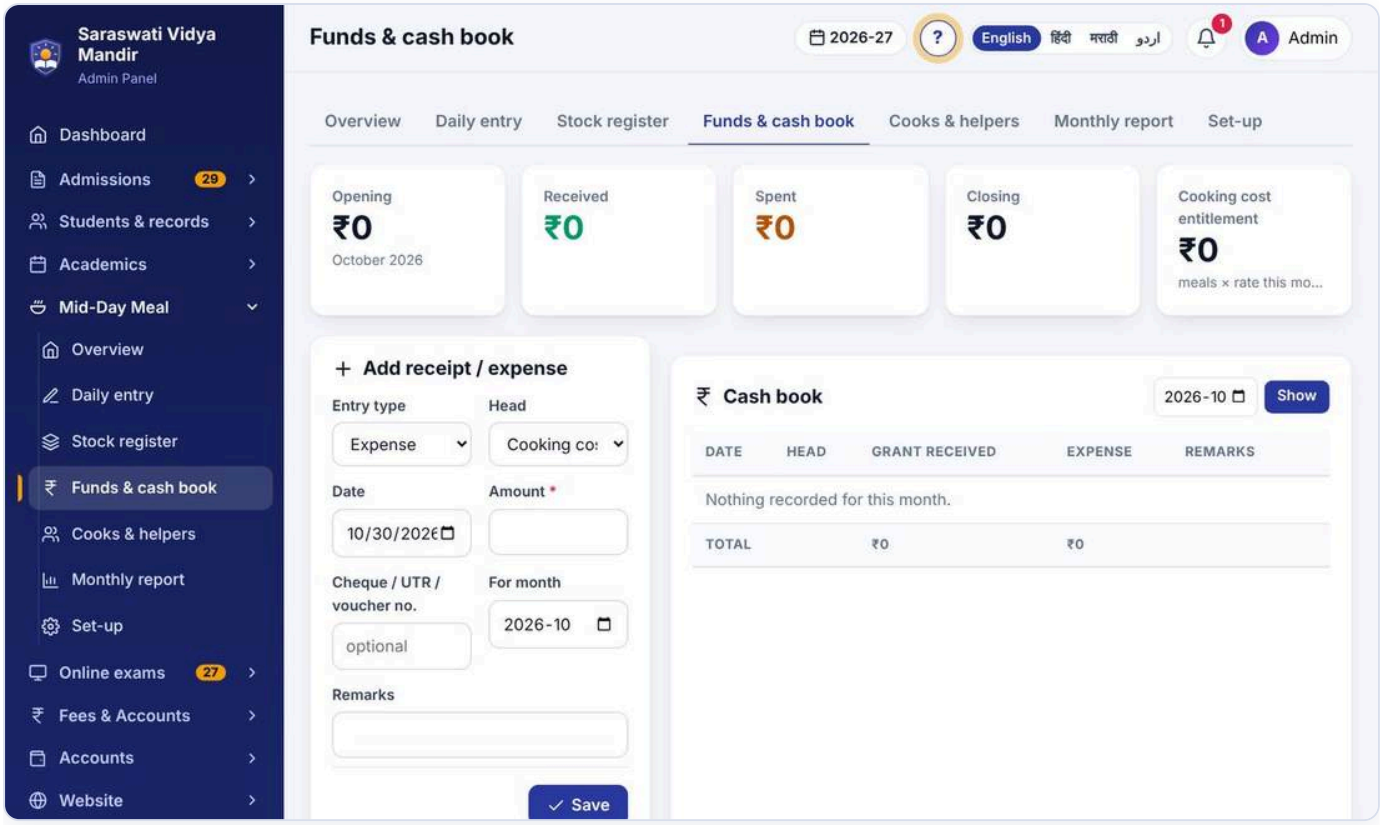
Benefits

The balance is always known, so the school never runs out and the inspection register matches the store.

Example

Rice: opening 48 kg + received 250 kg - used 412 kg… red closing balance warns that an entry is missing.

10.4 Mid-Day Meal — funds & cash book



Screenshot with sample data

What is this screen?

Money received for the scheme (cooking cost, honorarium grants) and money spent (vegetables, fuel, honorarium, supplementary food), with opening and closing balance.

How to use it

1. Choose Grant received or Expense and the head.
2. Type the amount, date and cheque / UTR / voucher number.
3. For honorarium, choose the cook and the month.
4. Change the month at the top to see another month's cash book.

How the data flows

Entries make the cash book and the funds part of the monthly report; the entitlement (meals × rate) is shown next to it for comparison.

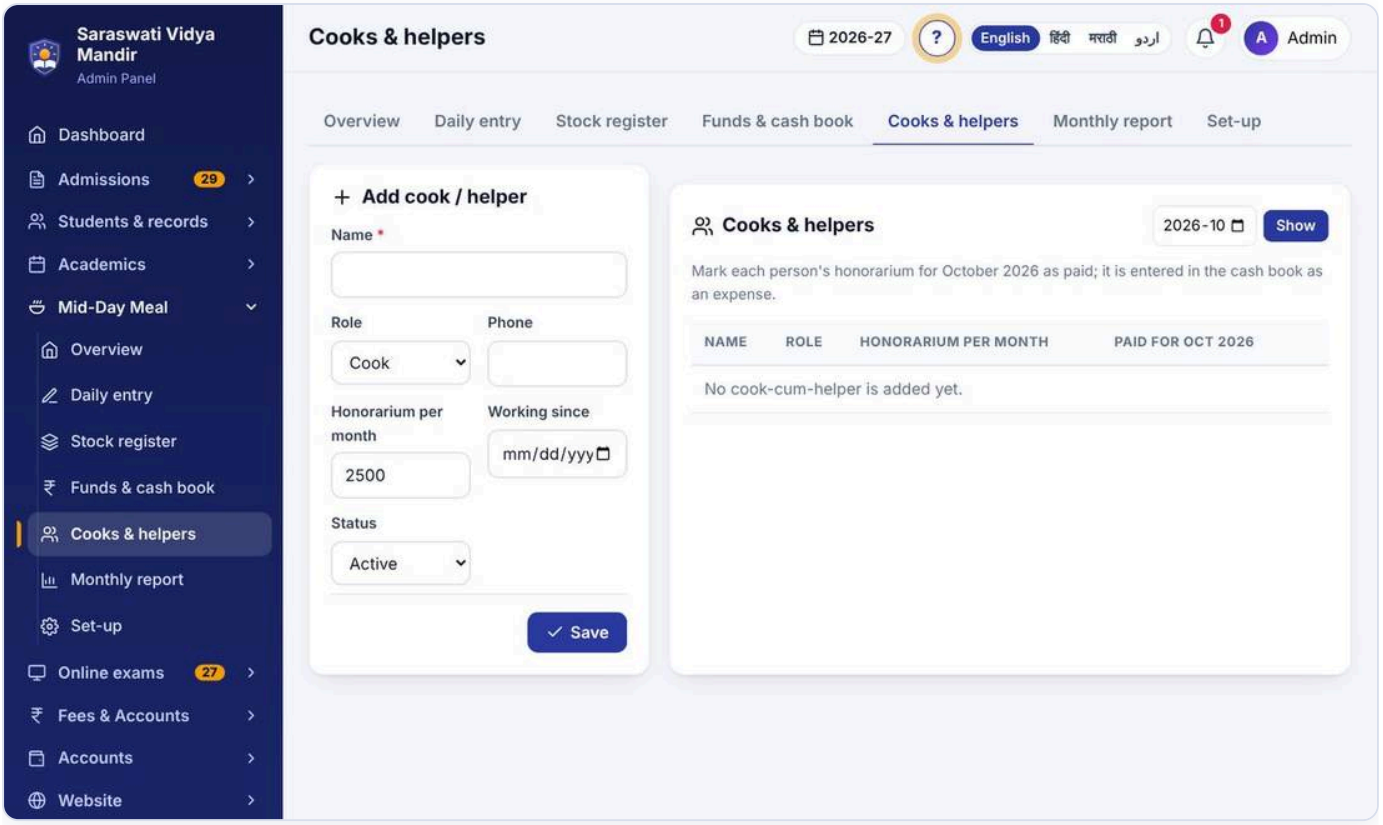
Benefits

Ready figures for the utilisation certificate and audit.

Example

Grant received ₹18,000 (UTR 5523…), vegetables ₹6,200, LPG ₹1,950 → closing balance ₹9,850.

10.5 Mid-Day Meal — cooks & helpers



Screenshot with sample data

What is this screen?

Cook-cum-helpers of the school with their monthly honorarium, and whether this month's honorarium is paid.

How to use it

1. Add each cook or helper with mobile number and monthly honorarium.
2. Each month press Mark paid against the person (change the amount if needed).
3. Edit a person to change the honorarium or mark them inactive.

How the data flows

Mark paid creates an honorarium expense in the cash book for that month.

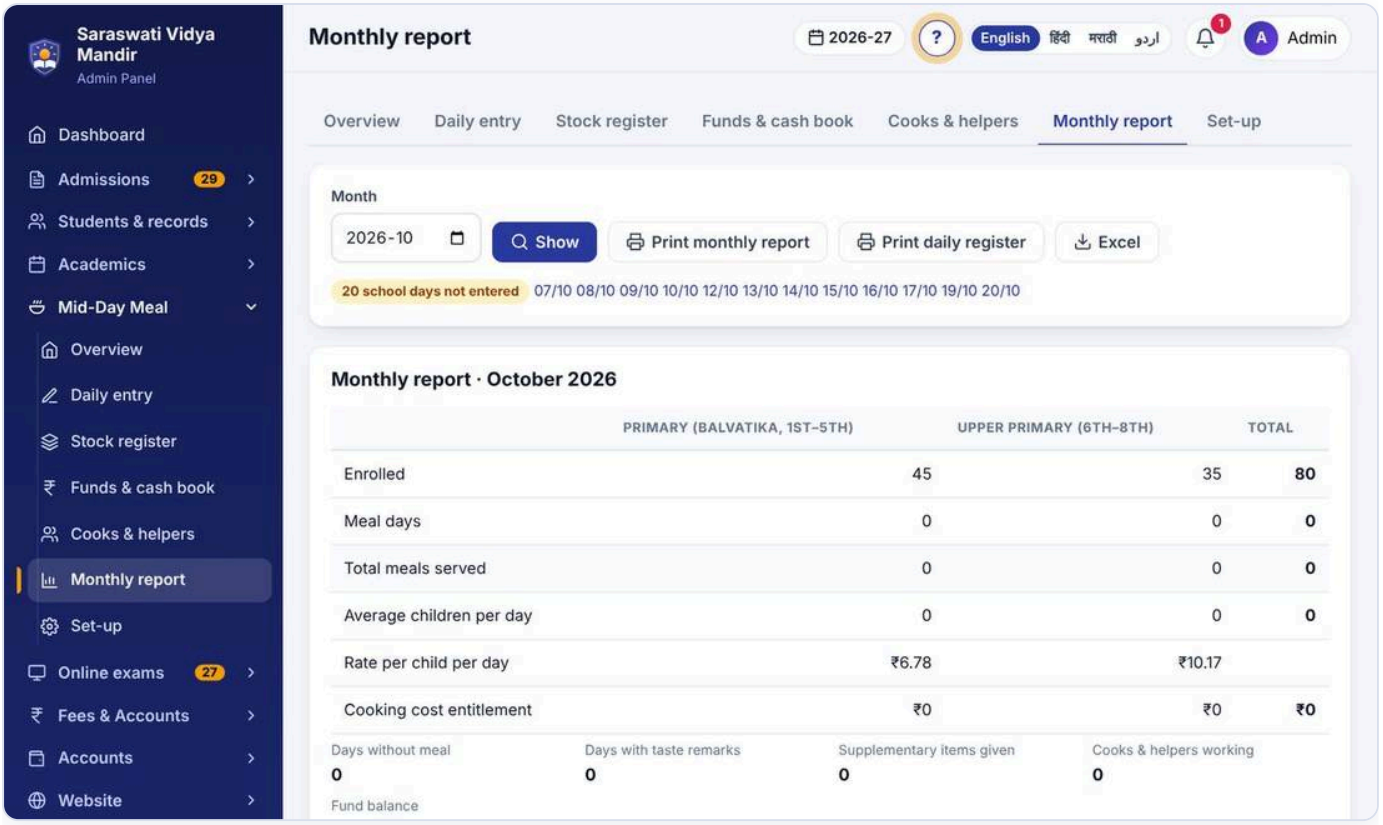
Benefits

No cook is missed or paid twice; the register is ready for the inspection.

Example

Sunita Pawar, cook, ₹2,500 — October: paid ✓.

10.6 Mid-Day Meal — monthly report



Screenshot with sample data

What is this screen?

The Monthly Progress Report of the scheme: enrolment, meal days, meals served, average per day, entitlement, stock and funds — on screen, printed (with QR and border) and in Excel.

How to use it

1. Choose the month.
2. Check the list of days not entered and fill them first.
3. Print monthly report for the head master and SMC signatures, or Print daily register for the month's register.
4. Download Excel to send the figures to the block office.

How the data flows

Everything comes from the daily entries, stock and funds already saved — nothing is typed here.

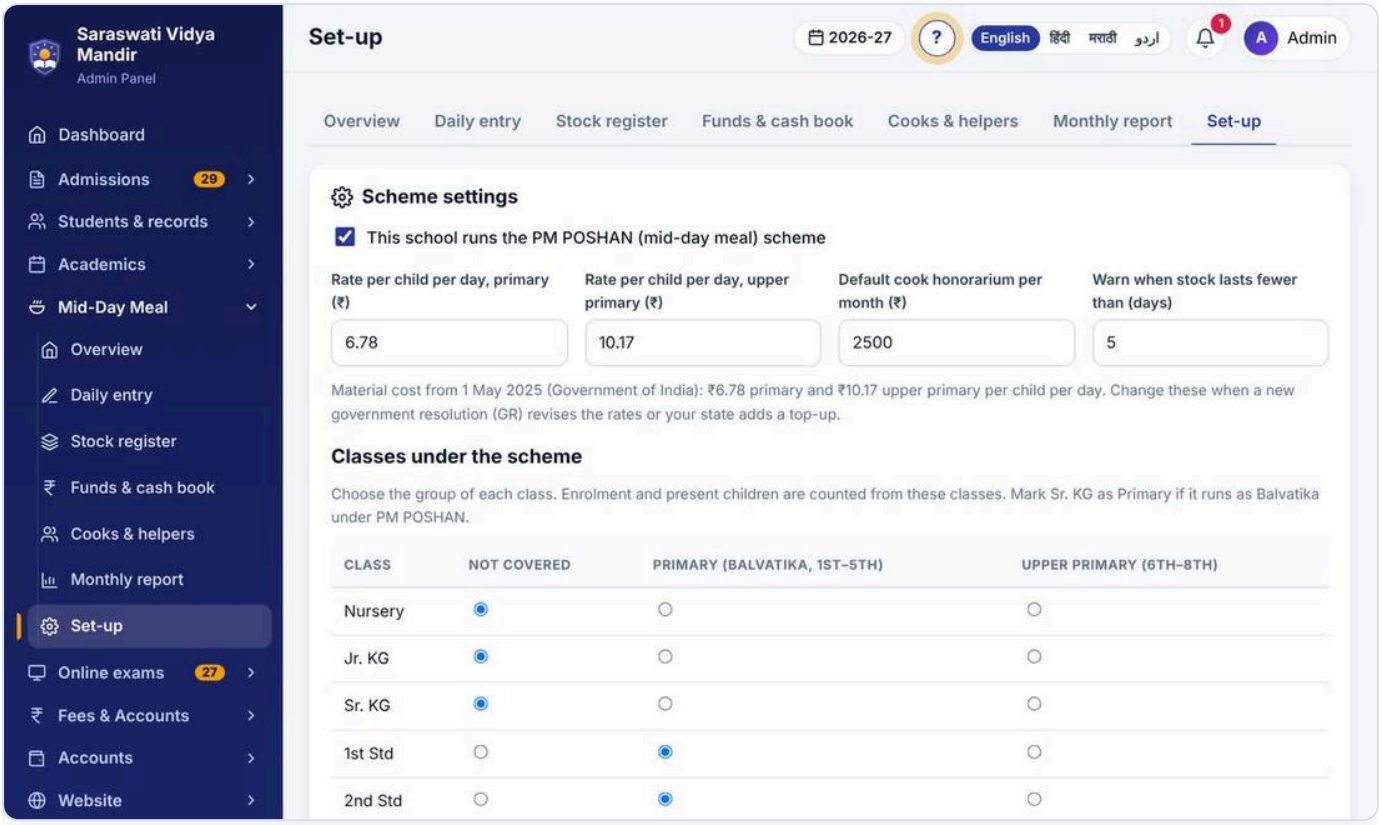
Benefits

The MPR that took hours with a calculator is ready in seconds.

Example

October 2026: 22 meal days, 4,050 meals, entitlement ₹31,420; Excel has Summary, Daily register, Stock and Funds sheets.

10.7 Mid-Day Meal — set-up



Screenshot with sample data

What is this screen?

Rates per child per day, which classes are Primary or Upper primary, the food items with their per-child norms, and the weekly menu.

How to use it

1. Check the rates (₹6.78 / ₹10.17 from 1 May 2025) and change them when a new GR comes.
2. Mark each class as Primary, Upper primary or Not covered (tick Sr. KG if it runs as Balvatika).
3. Check the norms of each item (grams per child per day); add items such as jaggery or wheat.
4. Write the dish for each weekday and tick the items cooked that day.

How the data flows

Class groups decide the counts in the daily entry; the menu and norms decide the quantities; the rates decide the entitlement.

Benefits

Set once, and the clerk's daily entry becomes a two-minute job.

Example

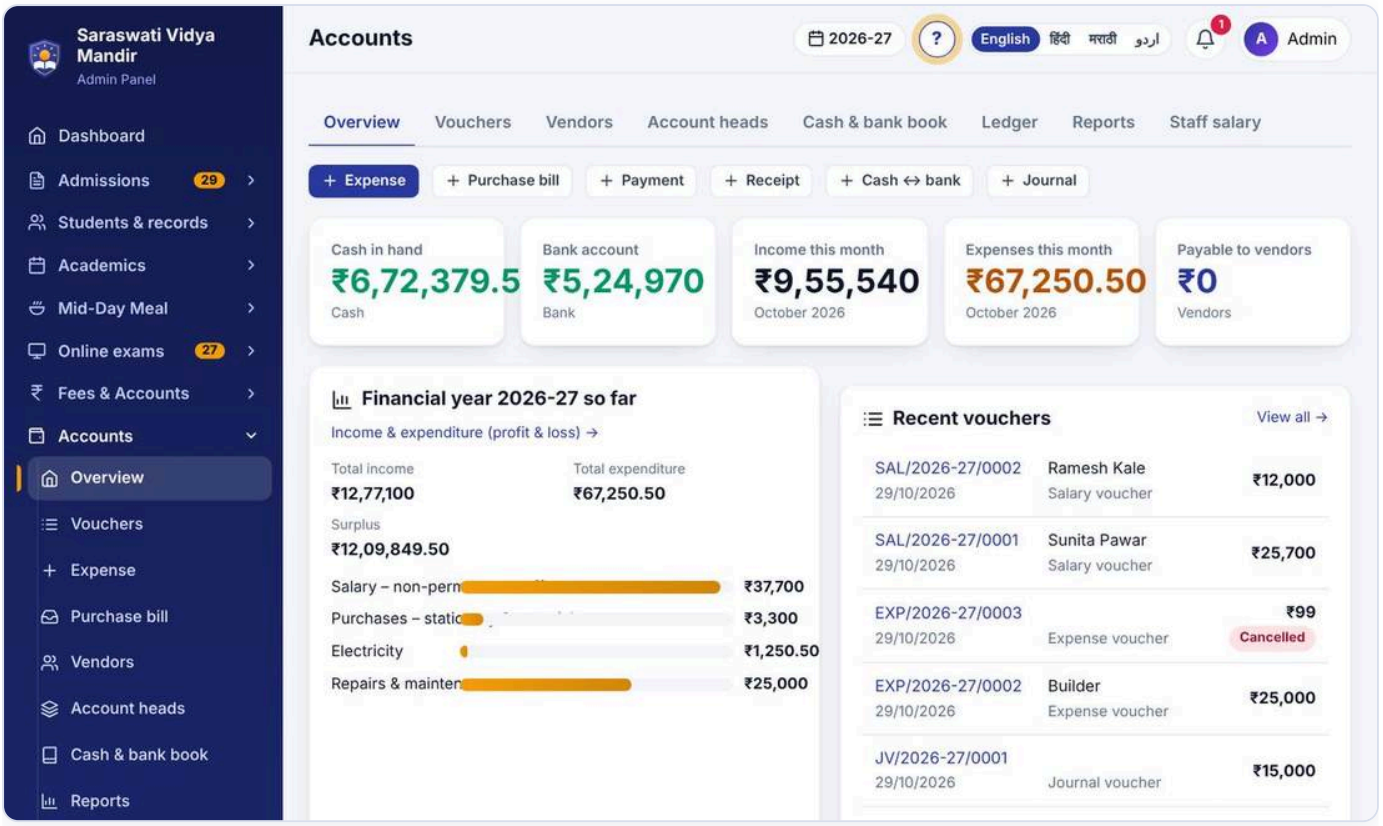
Wednesday: "Masale bhat with chana" — rice, chana, oil, salt, spices, vegetables.

Chapter 11

Accounts and staff salary

Vouchers, purchases, vendors, ledgers, reports and salary for non-permanent staff.

11.1 Accounts — overview



Screenshot with sample data

What is this screen?

Cash and bank balances, this month's income and expenses, vendor dues and the surplus of the financial year so far. Fee receipts are counted automatically.

How to use it

1. Use the buttons at the top to enter an expense, purchase bill, payment, receipt, cash ↔ bank or journal.
2. Click a cash or bank balance to open its book.
3. The principal sees vouchers waiting for approval here.

How the data flows

Every voucher and fee receipt flows into the ledgers, cash book, trial balance, income & expenditure and balance sheet.

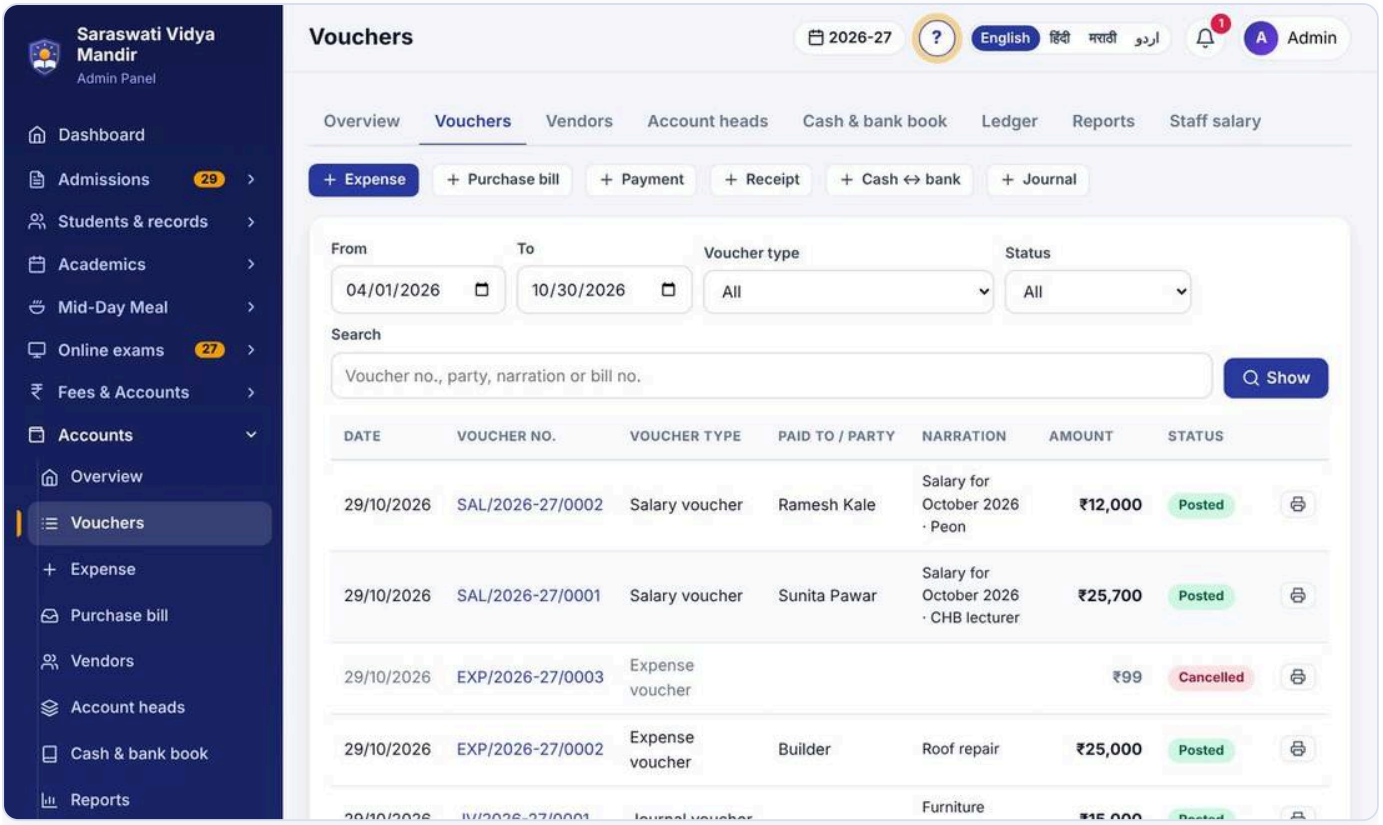
Benefits

The school's money position is visible at a glance, without a separate accounting program.

Example

Cash ₹42,300 · Bank ₹6,69,210 · October expenses ₹67,250 · payable to vendors ₹2,300.

11.2 Accounts — vouchers



Screenshot with sample data

What is this screen?

Every voucher entered (expense, purchase, payment, receipt, contra, journal, salary) with its number, date, party and status.

How to use it

1. Filter by type, status or date, or search by voucher no., party or bill no.
2. Open a voucher to see its debit / credit lines and print it.
3. To correct a mistake, cancel the voucher with a reason and enter it again.

How the data flows

Numbers run per financial year (EXP/2026-27/0001…). Cancelled and waiting vouchers are not counted in any book.

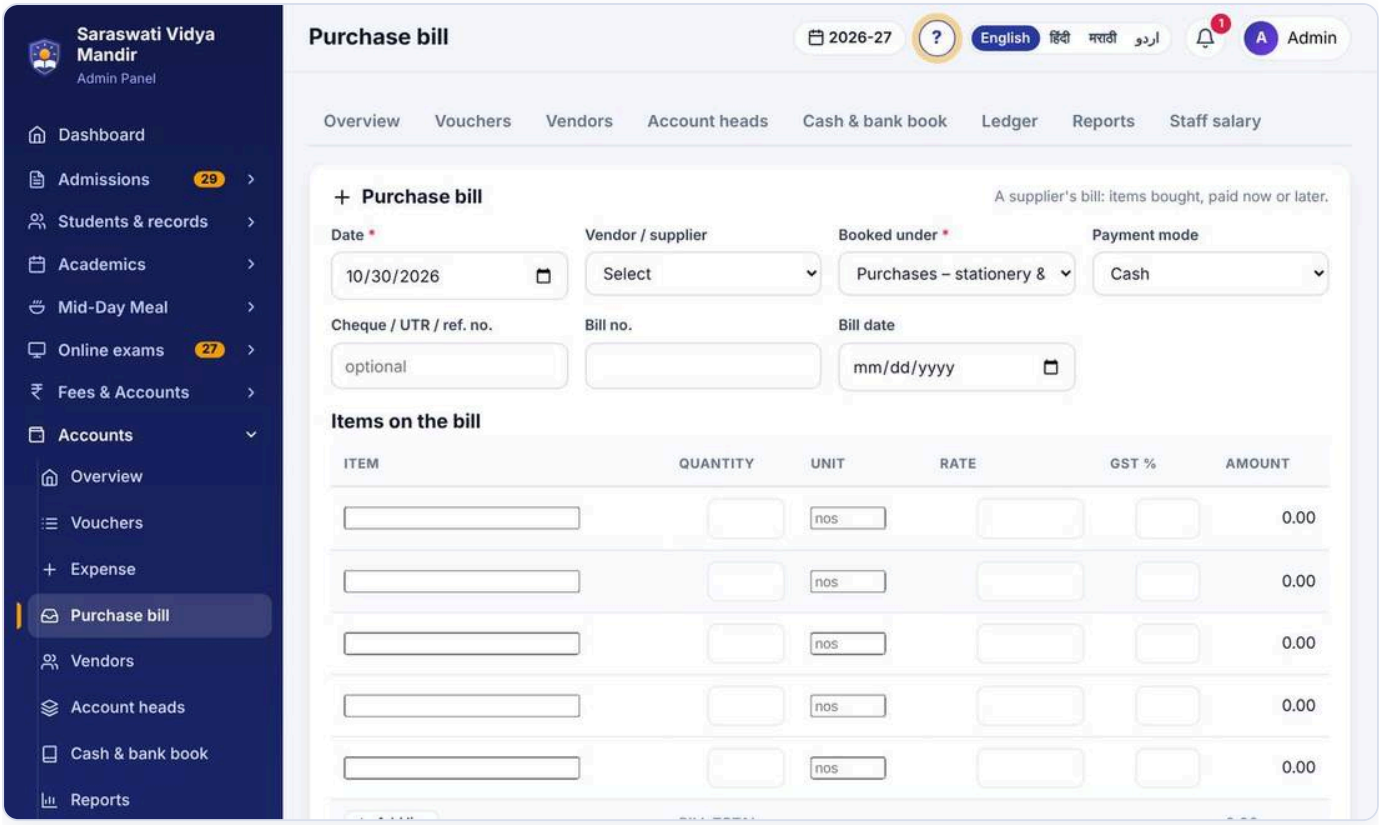
Benefits

A complete, numbered voucher file for the auditor.

Example

PUR/2026-27/0003 · Shree Stationers · ₹3,300 · Posted.

11.3 Accounts — new voucher



Screenshot with sample data

What is this screen?

Form for one voucher. Expense: money spent on a head. Purchase: a supplier's bill, paid now or later. Payment: vendor dues or advances. Receipt: grants, donations, interest. Contra: cash ↔ bank. Journal: adjustments.

How to use it

1. Choose the date, the account and where the money came from or went.
2. Type the amount, party, cheque / UTR number and a short narration.
3. For a purchase, add each item with quantity, rate and GST; type what is paid now — the rest stays due to the vendor.
4. Attach a photo of the bill if you have it, then save (or save and enter another).

How the data flows

The voucher posts balanced debit and credit lines; above the approval limit it waits for the principal first.

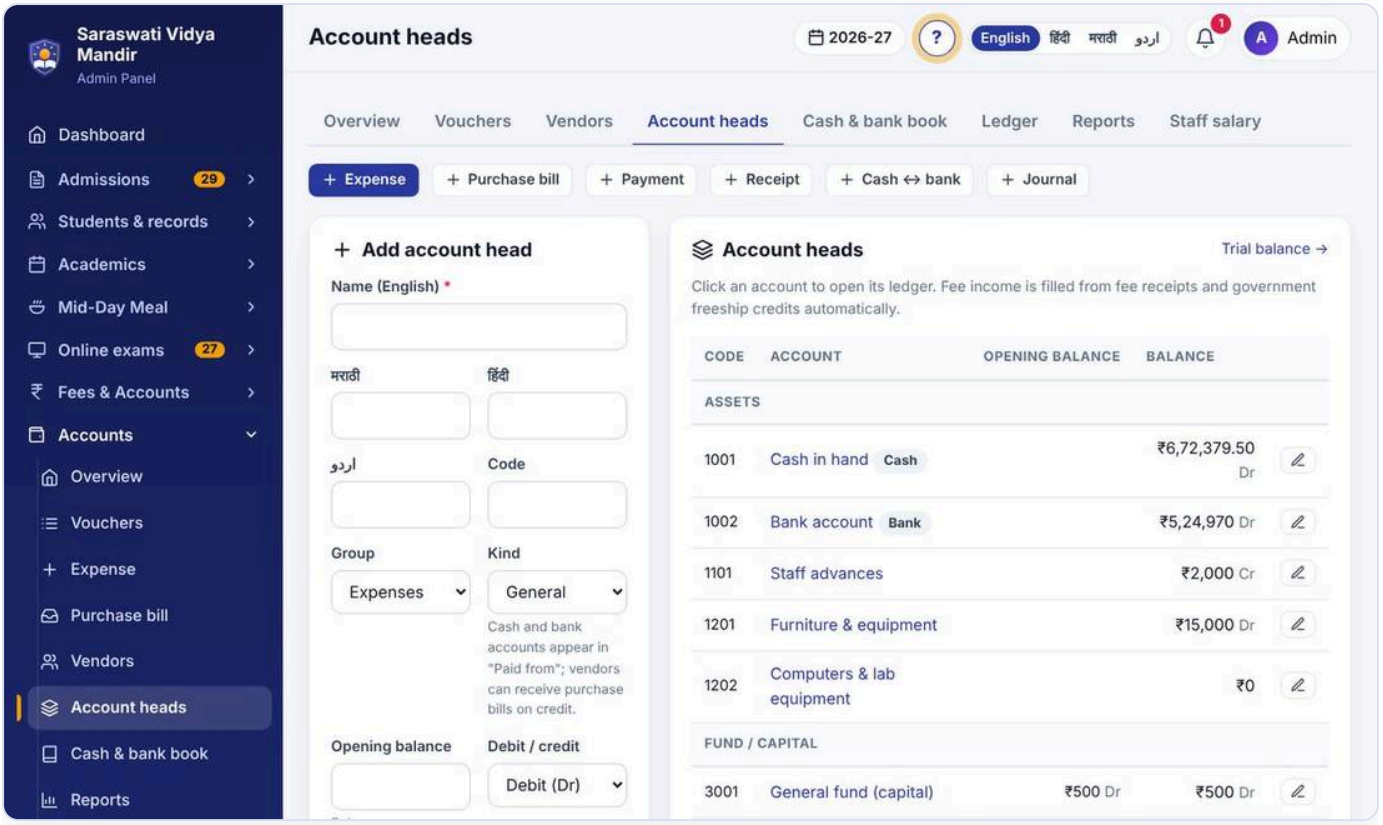
Benefits

Each rupee has a voucher, a bill photo and a person who entered it.

Example

Electricity ₹1,250.50 paid in cash to MSEDCL, bill E-77 → EXP/2026-27/0001.

11.4 Accounts — account heads



Screenshot with sample data

What is this screen?

The chart of accounts: assets, liabilities, income, expenses and fund, with each head's opening and current balance. Settings for the approval limit and the fee bank are here too.

How to use it

1. Add a head for anything you want to track separately (e.g. "Sports expenses").
2. Enter opening balances on the date the school starts using these books.
3. Set the amount above which the principal must approve, and the bank where online fees arrive.

How the data flows

Heads appear in the voucher forms and in every report.

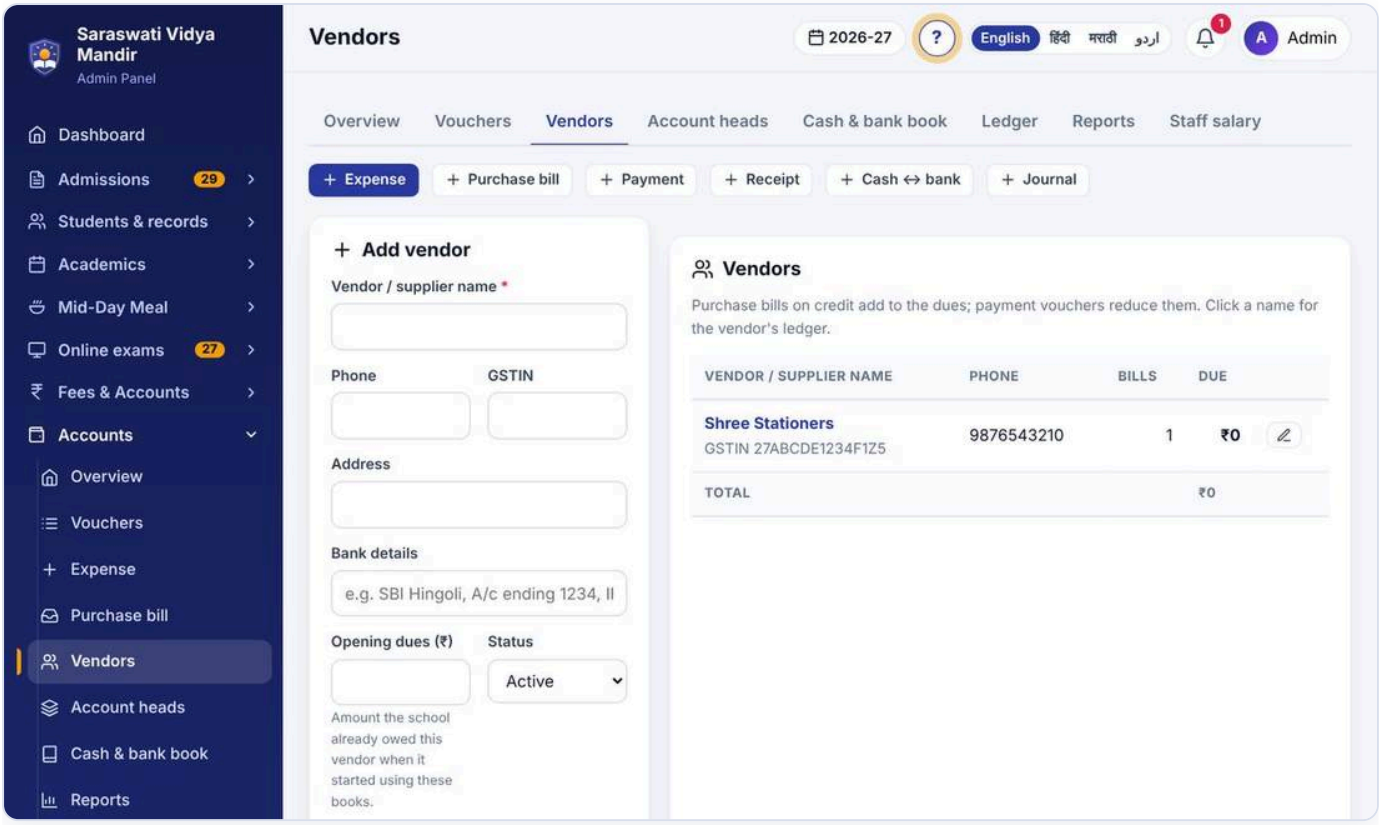
Benefits

Expenses are grouped the way the school and the auditor want.

Example

5017 Sports expenses · Expense · opening ₹0.

11.5 Accounts — vendors



Screenshot with sample data

What is this screen?

Suppliers with their phone, GSTIN, bills, payments and the amount still due.

How to use it

1. Add each supplier once, with any old dues as the opening amount.
2. Purchase bills on credit increase the due; press Pay to make a payment voucher.
3. Click a name to see the vendor's ledger.

How the data flows

Credit purchases go to the vendor's account; payments clear it.

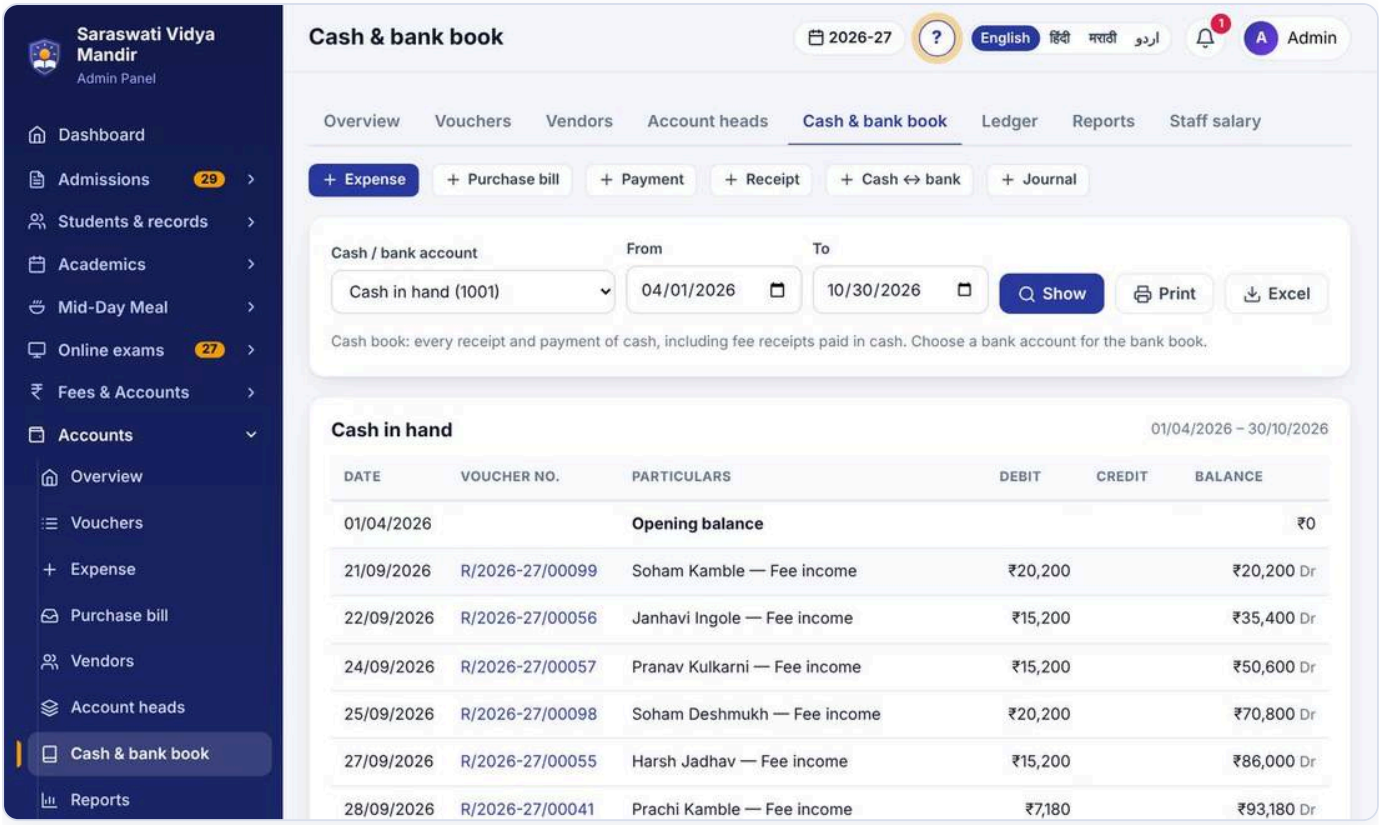
Benefits

No bill is paid twice or forgotten.

Example

Shree Stationers: opening ₹500 + bill ₹2,300 − paid ₹2,800 = ₹0 due.

11.6 Accounts — ledger & cash book



Screenshot with sample data

What is this screen?

Date-wise entries of one account with a running balance. With Cash in hand it is the cash book (fee receipts in cash included); with a bank it is the bank book.

How to use it

1. Choose the account and the period.
2. Print or download to Excel.
3. Click a voucher number to open it.

How the data flows

Built from vouchers, fee receipts and government freeship credits — nothing is typed twice.

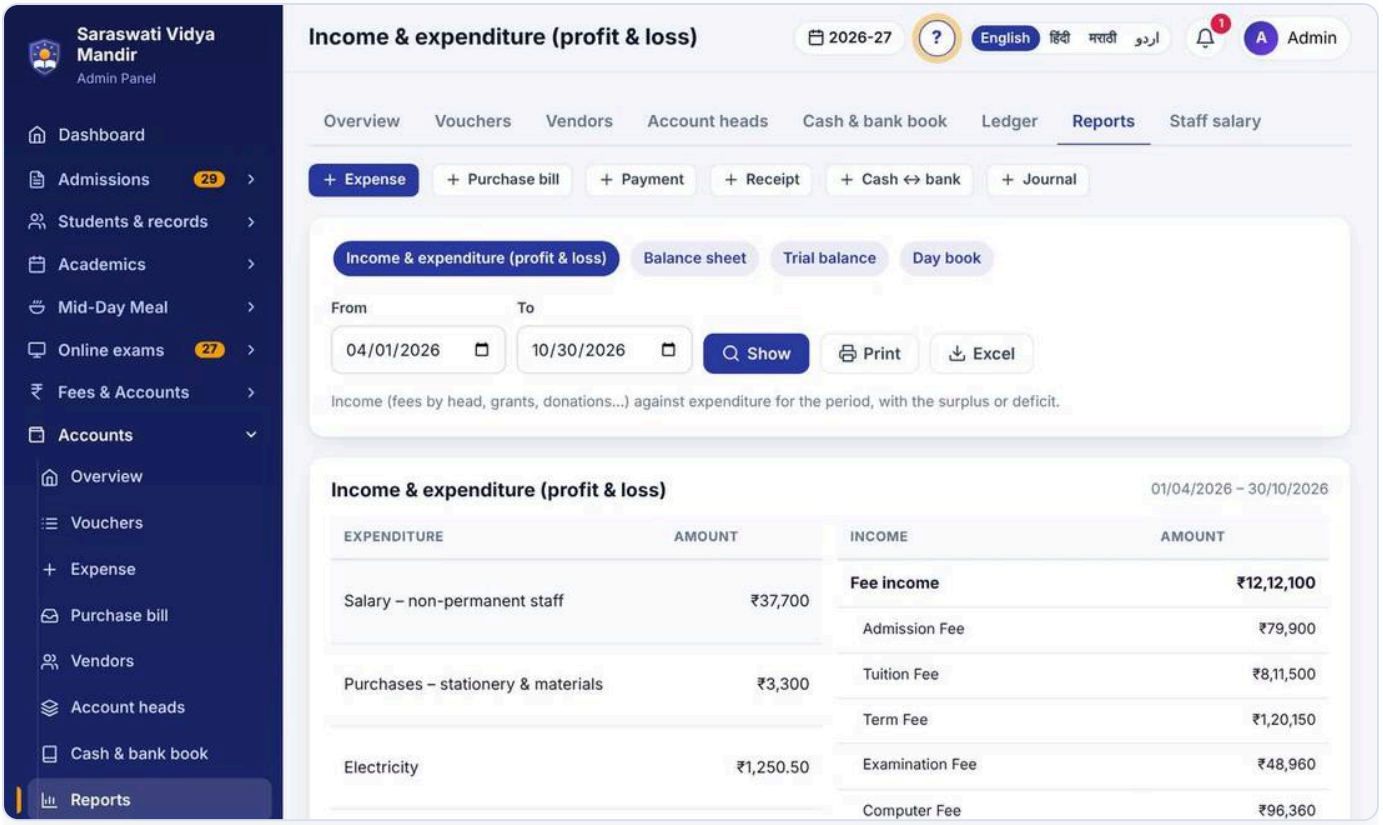
Benefits

The cash book matches the cash in the drawer every evening.

Example

Opening ₹38,000 + fees ₹12,400 - electricity ₹1,250.50 = closing ₹49,149.50.

11.7 Accounts — reports



Screenshot with sample data

What is this screen?

Income & expenditure (profit & loss), balance sheet, trial balance and day book for any period.

How to use it

1. Choose the report and the dates (the balance sheet and trial balance are "as on" a date).
2. Fee income is split by fee head.
3. Print with signature lines or download all four reports to one Excel file.

How the data flows

All figures come from the same books, so they always agree with each other.

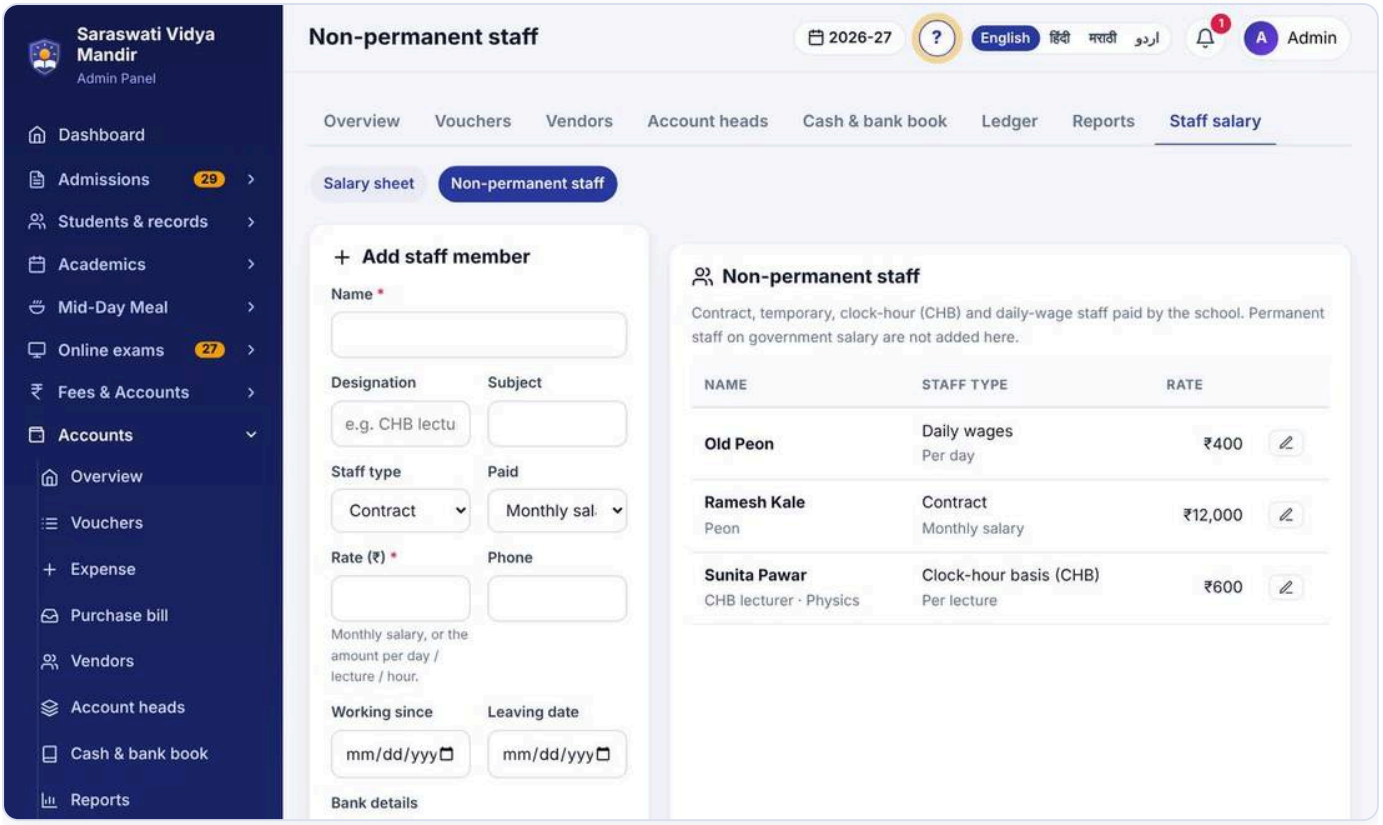
Benefits

Year-end statements for the management and the auditor in one click.

Example

FY 2026-27: income ₹13,76,340 - expenditure ₹67,250.50 = surplus ₹13,09,089.50.

11.8 Accounts — non-permanent staff



Screenshot with sample data

What is this screen?

Contract, temporary, clock-hour (CHB), daily-wage and visiting staff paid by the school, with how they are paid and the rate.

How to use it

1. Add the person with designation, subject, type and pay basis (monthly, per day, per lecture, per hour).
2. Type the rate and joining date; add the leaving date when they leave.
3. Bank details are printed on the pay slip.

How the data flows

Active staff appear in the monthly salary sheet.

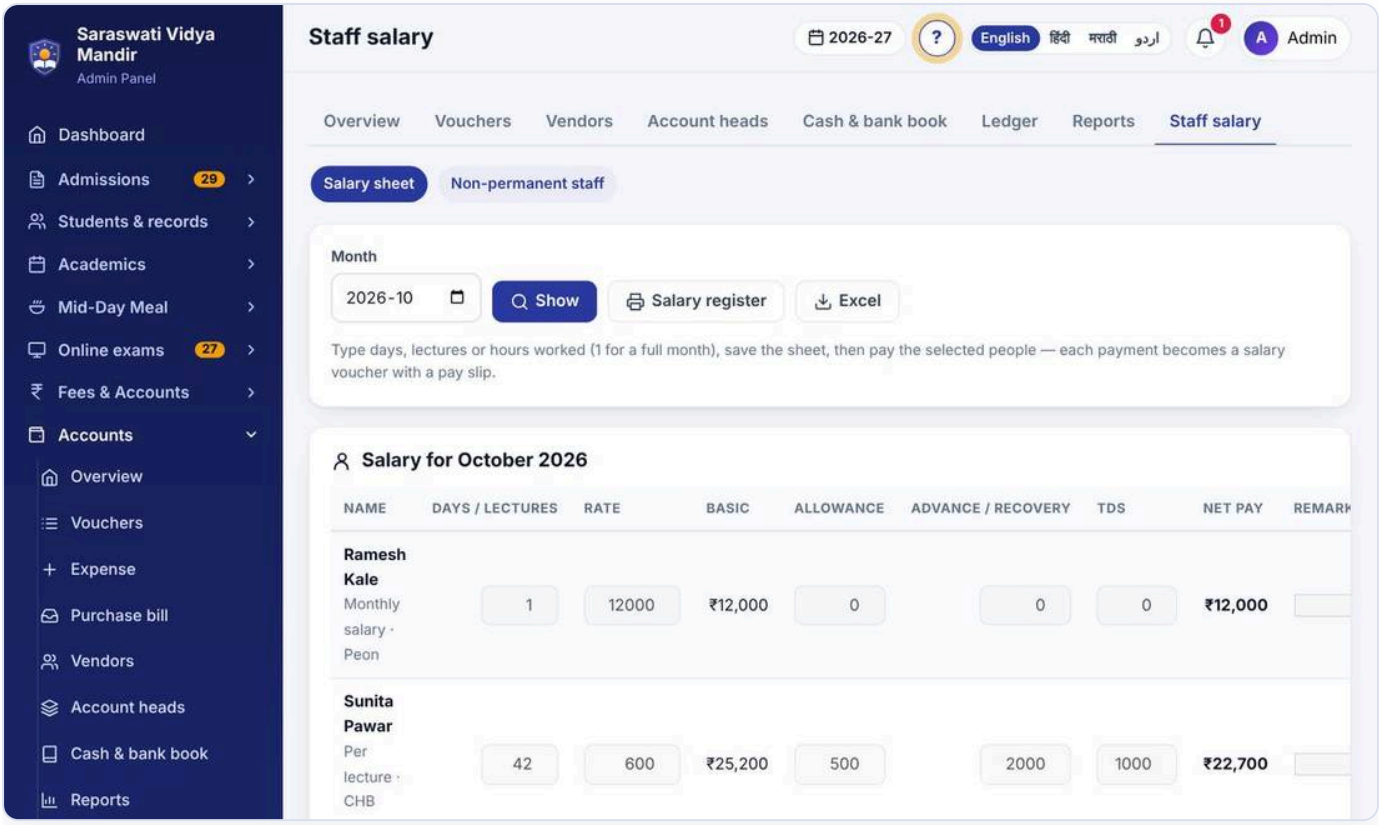
Benefits

Lecture-basis and daily-wage pay is worked out the same way every month.

Example

Sunita Pawar · CHB lecturer · Physics · ₹600 per lecture.

11.9 Accounts — staff salary



Screenshot with sample data

What is this screen?

Monthly salary sheet for non-permanent staff: units worked × rate, plus allowance, minus advance recovery and TDS.

How to use it

1. Choose the month and type the days / lectures / hours (1 for monthly staff).
2. Add allowance, advance recovery and TDS, then save the sheet.
3. Tick the people to pay, choose cash or bank and press Pay selected.
4. Print pay slips and the salary register, or download to Excel.

How the data flows

Each payment becomes a salary voucher: Dr salary; Cr bank, TDS payable and staff advances. Paid rows are locked.

Benefits

Correct, documented pay for every part-time teacher and worker.

Example

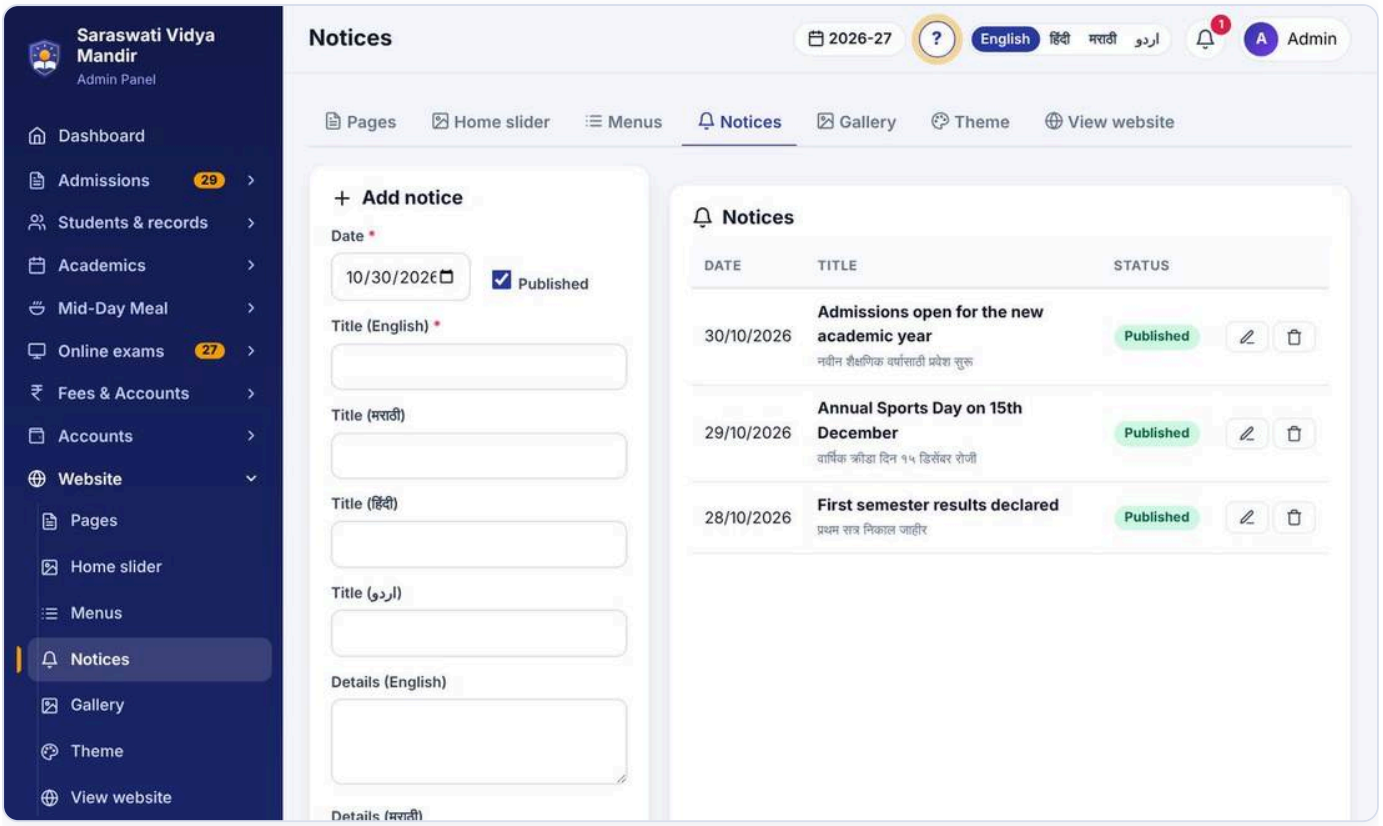
42 lectures × ₹600 = ₹25,200 + ₹500 - advance ₹2,000 - TDS ₹1,000 = net ₹22,700.

Chapter 12

School website and messages

Notices, gallery, home slider, pages, menus, theme and messages to parents.

12.1 Notices



Screenshot with sample data

What is this screen?

Circulars and announcements shown on the website and in the app.

How to use it

1. Click New notice, write title and text (three languages optional).
2. Set publish date; attach a PDF if needed.
3. Save.

How the data flows

Each new notice → website notice board → app home.

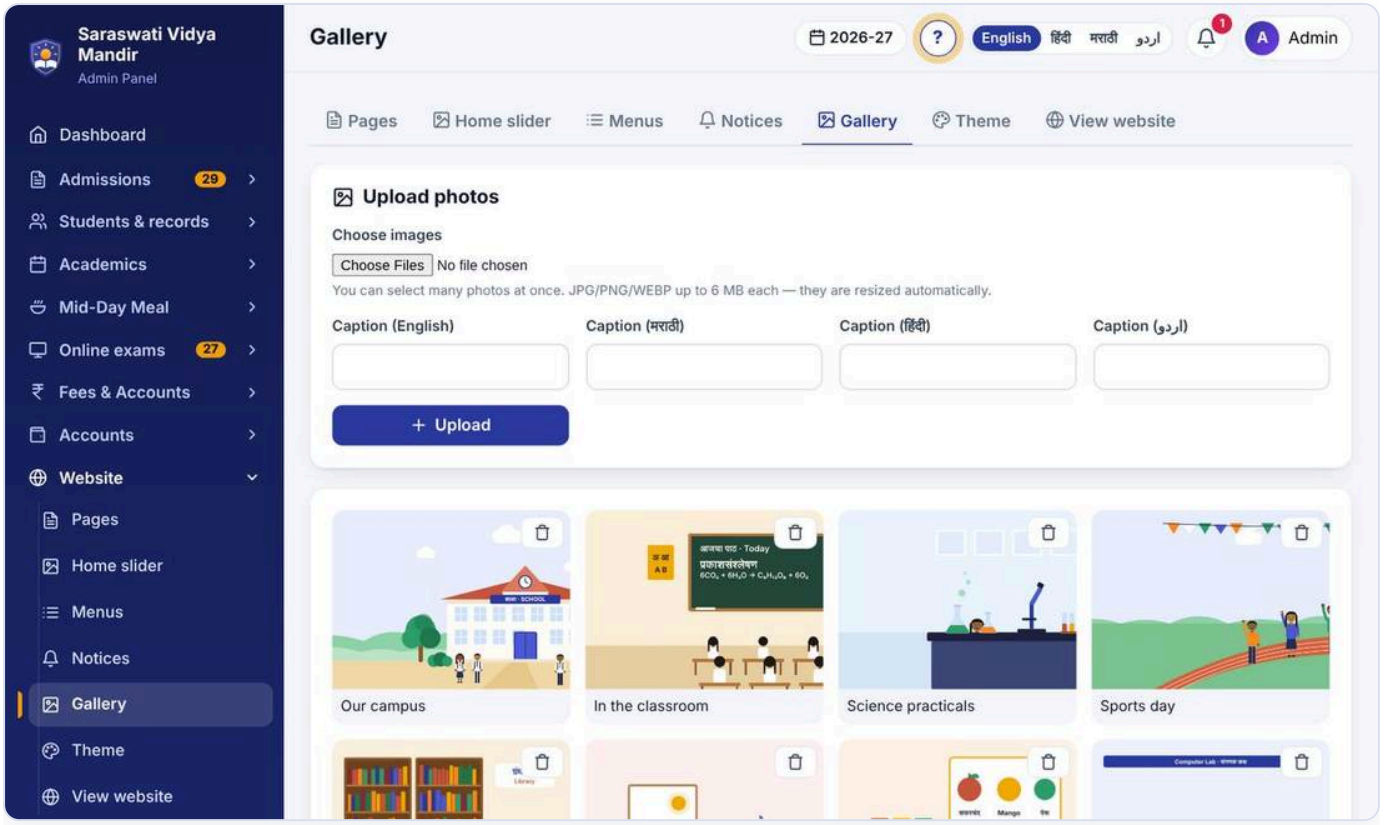
Benefits

One place for all announcements.

Example

"Diwali vacation from 20 Oct to 4 Nov".

12.2 Gallery



Screenshot with sample data

What is this screen?

Photos of events for the website gallery.

How to use it

1. Upload photos with a title.
2. Choose an album/event.
3. Delete old photos.

How the data flows

Photos → website gallery page.

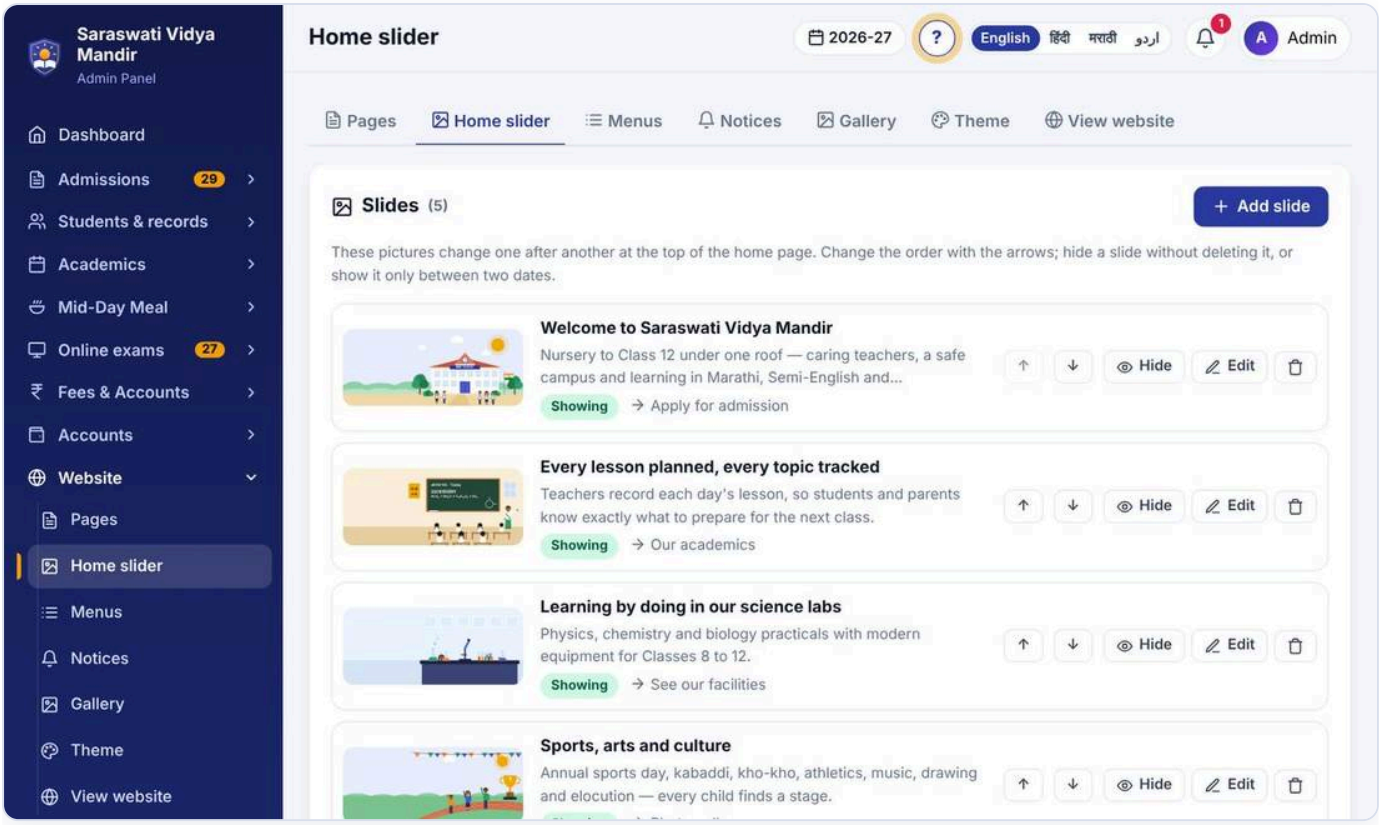
Benefits

Shows school activities to parents.

Example

Sports Day 2026 — 24 photos.

12.3 Home slider



Screenshot with sample data

What is this screen?

The pictures that change one after another at the top of the website home page, each with a heading, short text and buttons.

How to use it

1. Click "Add slide" and choose a wide picture (at least 1600 × 680 px; keep the main subject on the right).
2. Type the heading and short text in English, then switch to मराठी and हिंदी with the language buttons.
3. Add a button, e.g. "Apply for admission" with the link admission/apply.
4. Optional: set "Show from" and "Show until" dates for an event or admission banner.
5. Save, then use ↑ ↓ to change the order, or Hide to take a slide off without deleting it.
6. In Slider settings choose the seconds per slide, the height, and whether it plays automatically.

How the data flows

Slides → Home page slider section → visitors see them on the website and in the app home page; the language follows the visitor's choice.

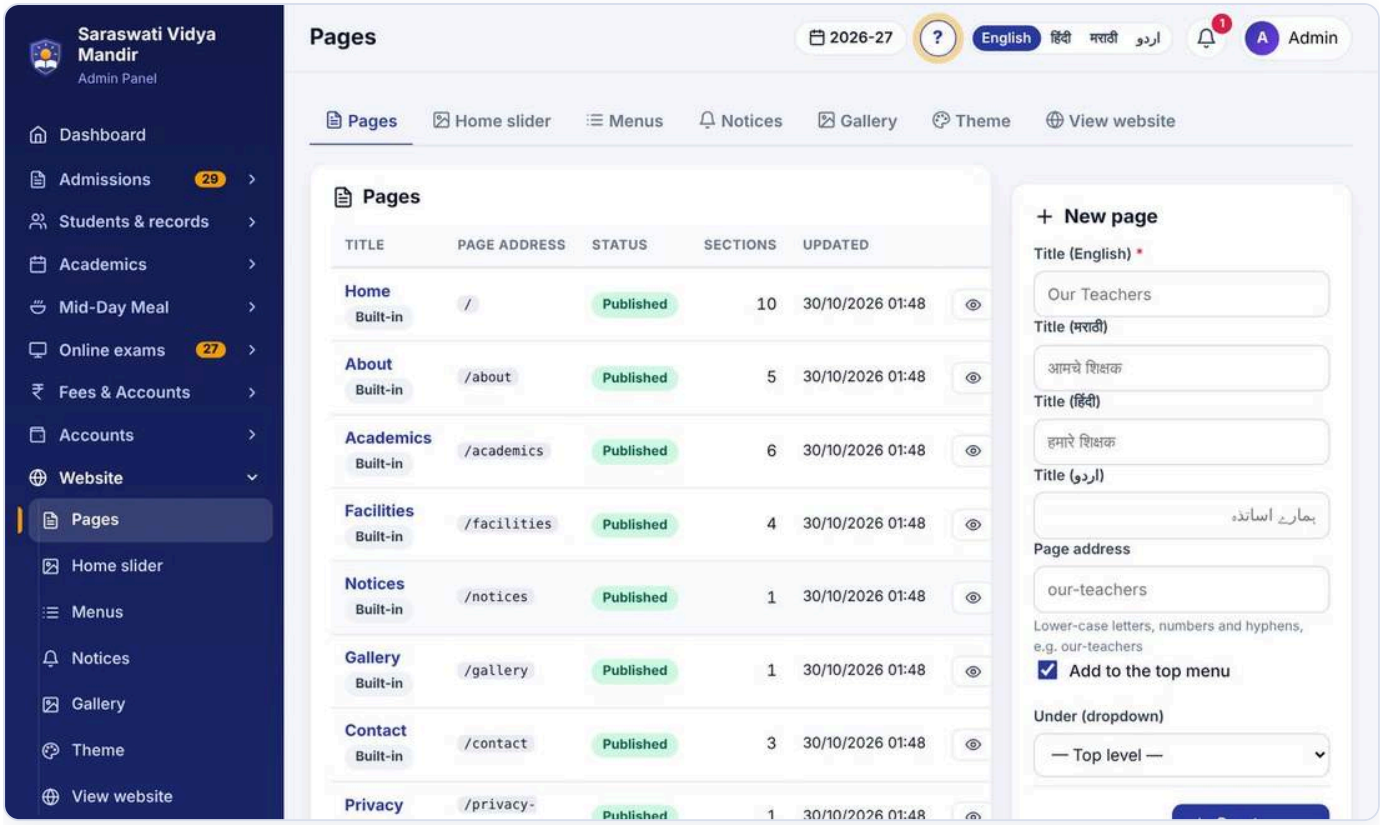
Benefits

The first thing parents see is always current — admissions, results, events — and the office can change it in a minute without a developer.

Example

Slide "Admissions open 2027-28", button "Apply now" → admission/apply, shown from 1 Jan to 31 Mar; it disappears on its own on 1 April.

12.4 Website pages



Screenshot with sample data

What is this screen?

Create and edit pages of the school website (home, about, admission, contact…) with sections.

How to use it

1. Open a page or create a new one.
2. Add sections (text, image, cards, FAQ, contact…).
3. Write content in English, Marathi and Hindi.
4. Publish and add it to a menu.

How the data flows

Pages → menus → public website.

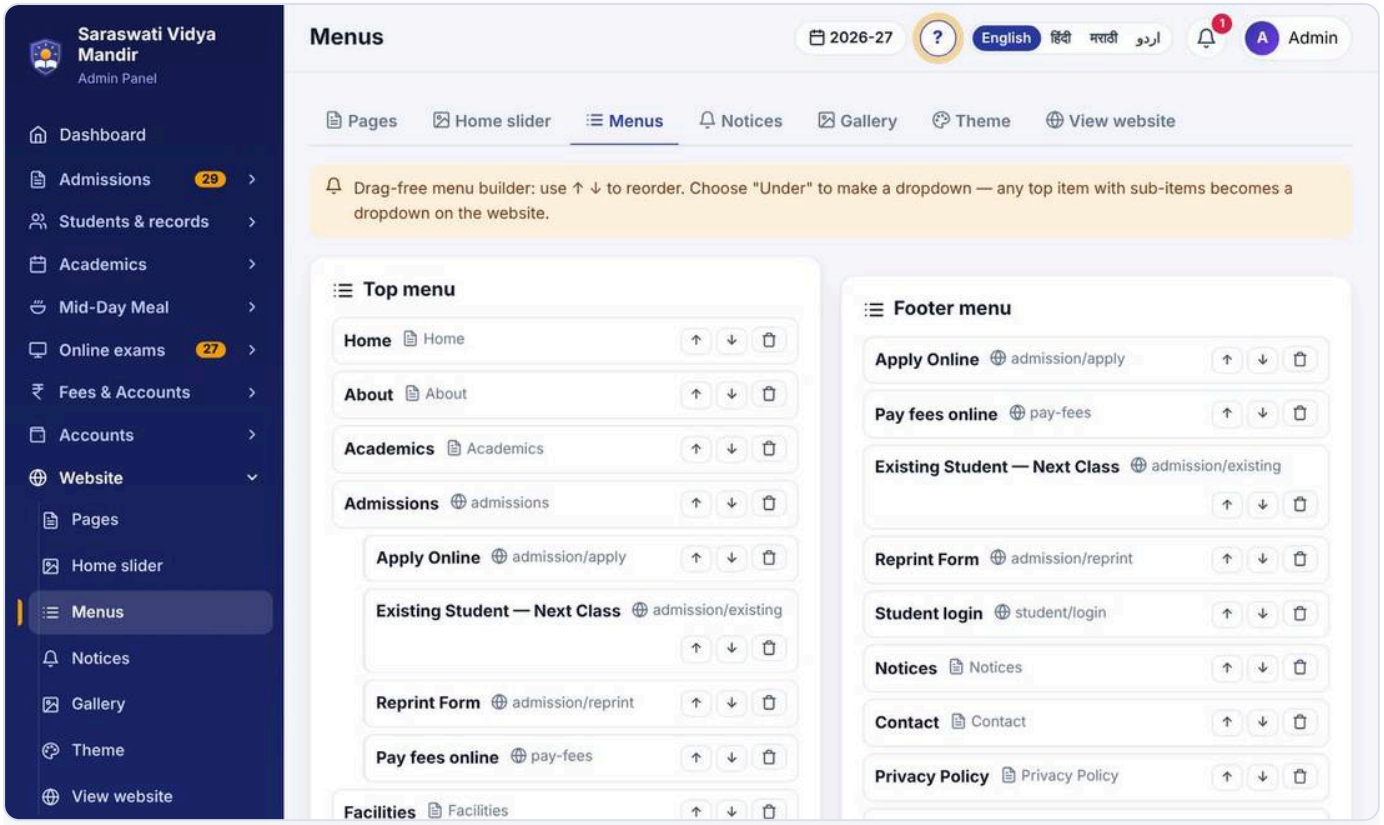
Benefits

Change the website yourself without a developer.

Example

New page "Science Exhibition 2026" added under the Events menu.

12.5 Menus



Screenshot with sample data

What is this screen?

Menus of the website header and footer, with dropdowns.

How to use it

1. Add a menu item linking to a page or URL.
2. Drag/order and choose a parent for dropdowns.
3. Save.

How the data flows

Menu → website header/footer.

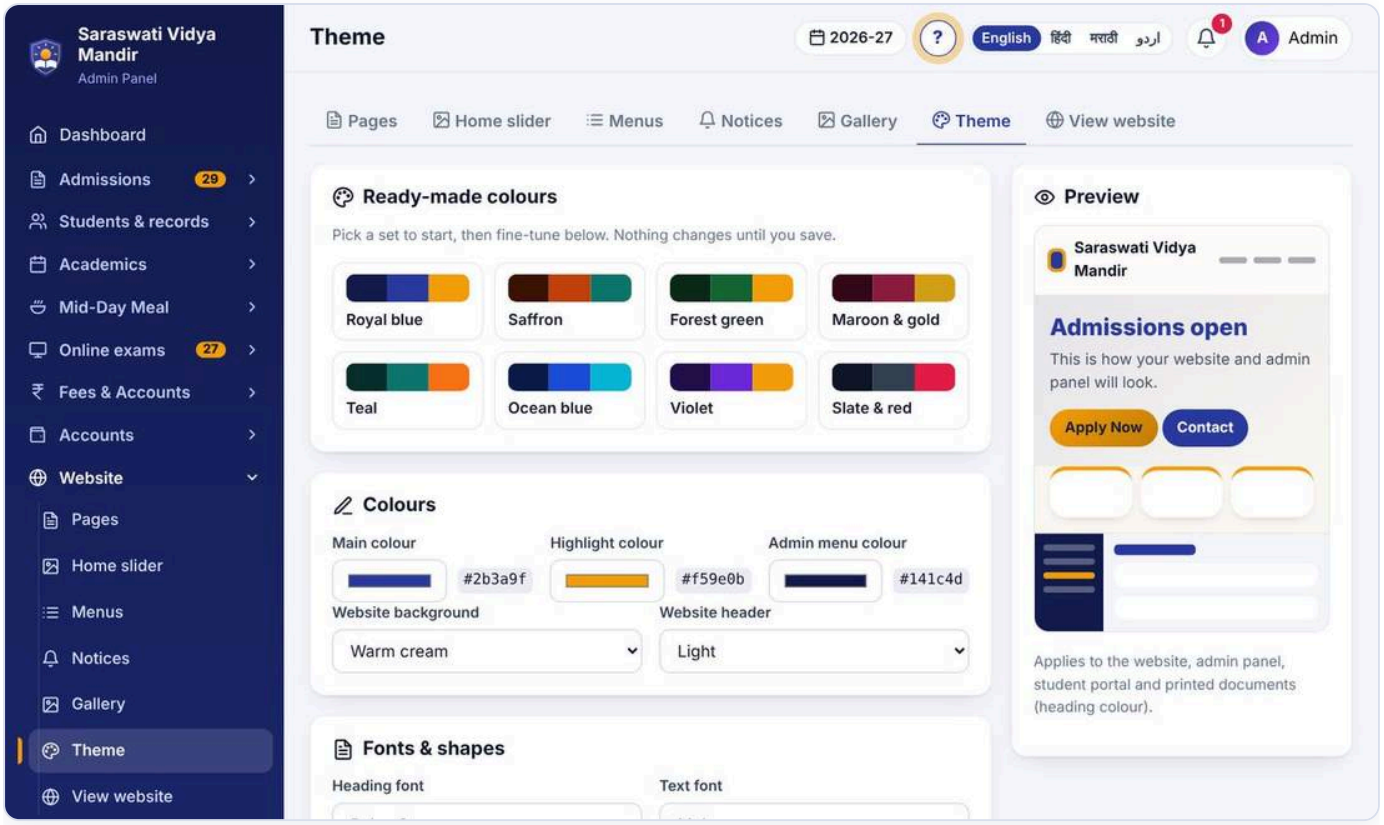
Benefits

Easy navigation for visitors.

Example

"Academics" dropdown with Syllabus, Timetable, Results.

12.6 Theme



Screenshot with sample data

What is this screen?

Colours, fonts and style of the website, staff panel, app and prints.

How to use it

1. Choose a preset or your own colours.
2. Preview.
3. Save.

How the data flows

Theme → all screens and prints.

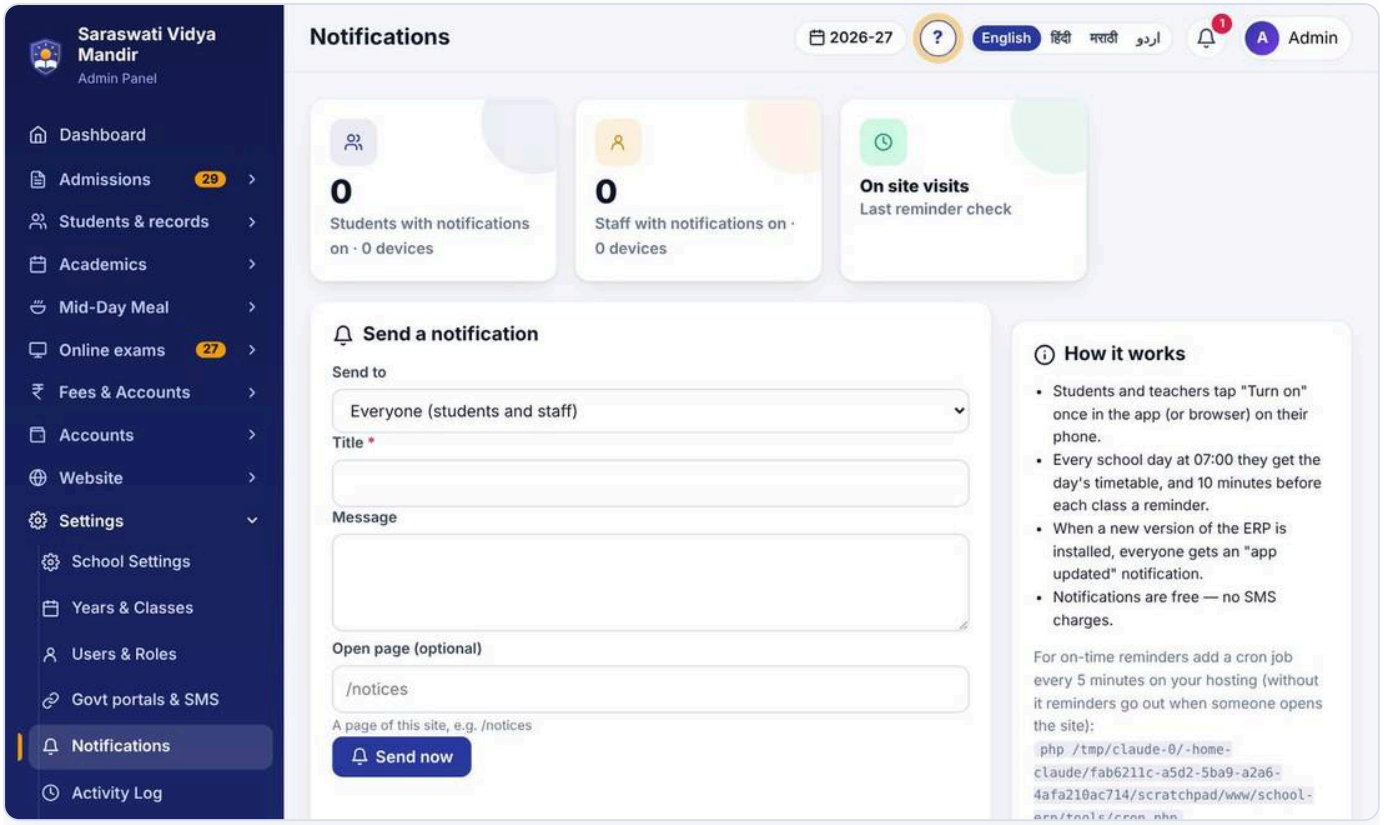
Benefits

School branding everywhere.

Example

School blue #2B3A9F with orange accent.

12.7 Notifications



Screenshot with sample data

What is this screen?

Send a phone notification to everyone, all students, all staff or one class; see how many devices are connected.

How to use it

1. Choose who should receive it.
2. Write a short title and message.
3. Optionally add a page link (e.g. /notices).
4. Click Send now.

How the data flows

Message → push service → phones with notifications turned on (app or browser).

Benefits

Free instant messages — no SMS cost.

Example

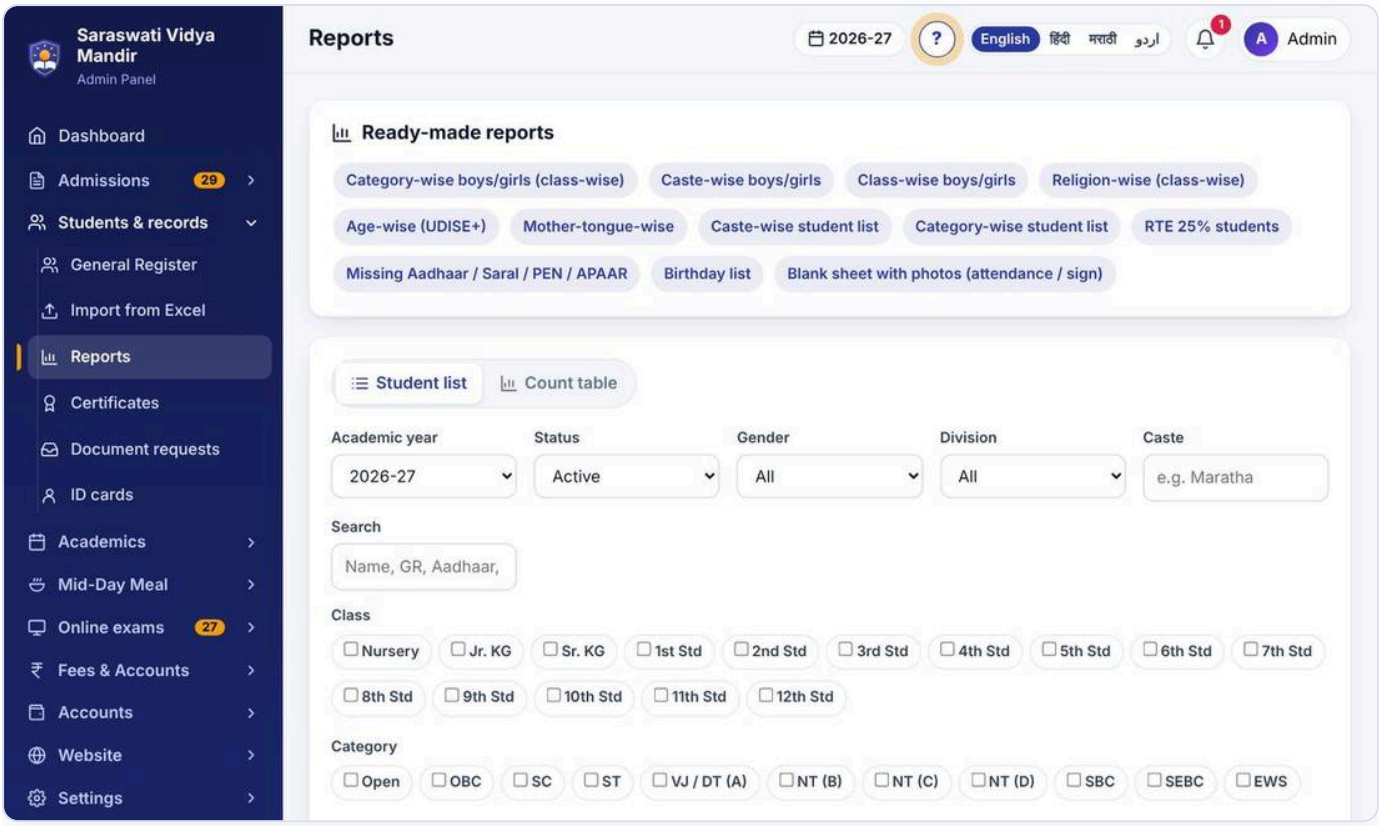
"School closed tomorrow due to heavy rain" sent to everyone.

Chapter 13

Reports and government portals

Ready reports and help for UDISE+, Saral, MahaDBT and other portals.

13.1 Student reports



Screenshot with sample data

What is this screen?

Ready-made and custom student lists and counts (caste, category, gender, religion, age…) to print or export.

How to use it

1. Pick a ready-made report or set your own filters.
2. Choose list or count table.
3. Print or export to Excel.

How the data flows

Student records → filters → report.

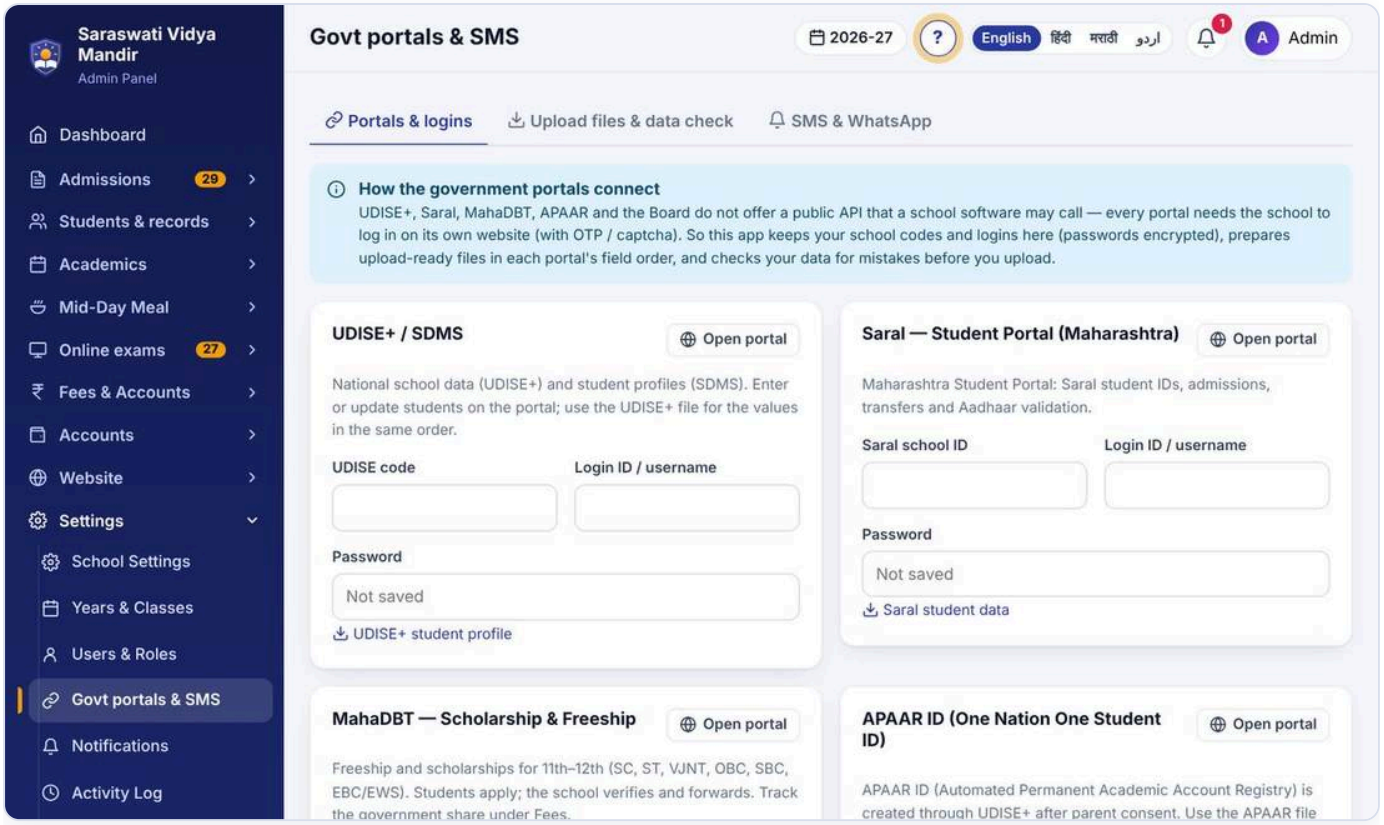
Benefits

Government and management reports in seconds.

Example

Category-wise boys/girls count of 1st–10th for UDISE+.

13.2 Government portals



Screenshot with sample data

What is this screen?

Saved login details and data exports for government portals (Saral, UDISE+, MahaDBT…).

How to use it

1. Save portal usernames (stored encrypted).
2. Run the data check to find missing Aadhaar / PEN / Saral IDs.
3. Export the file in the portal's format.

How the data flows

Student records → checks → export file → upload on the portal.

Benefits

Fewer errors when uploading to government portals.

Example

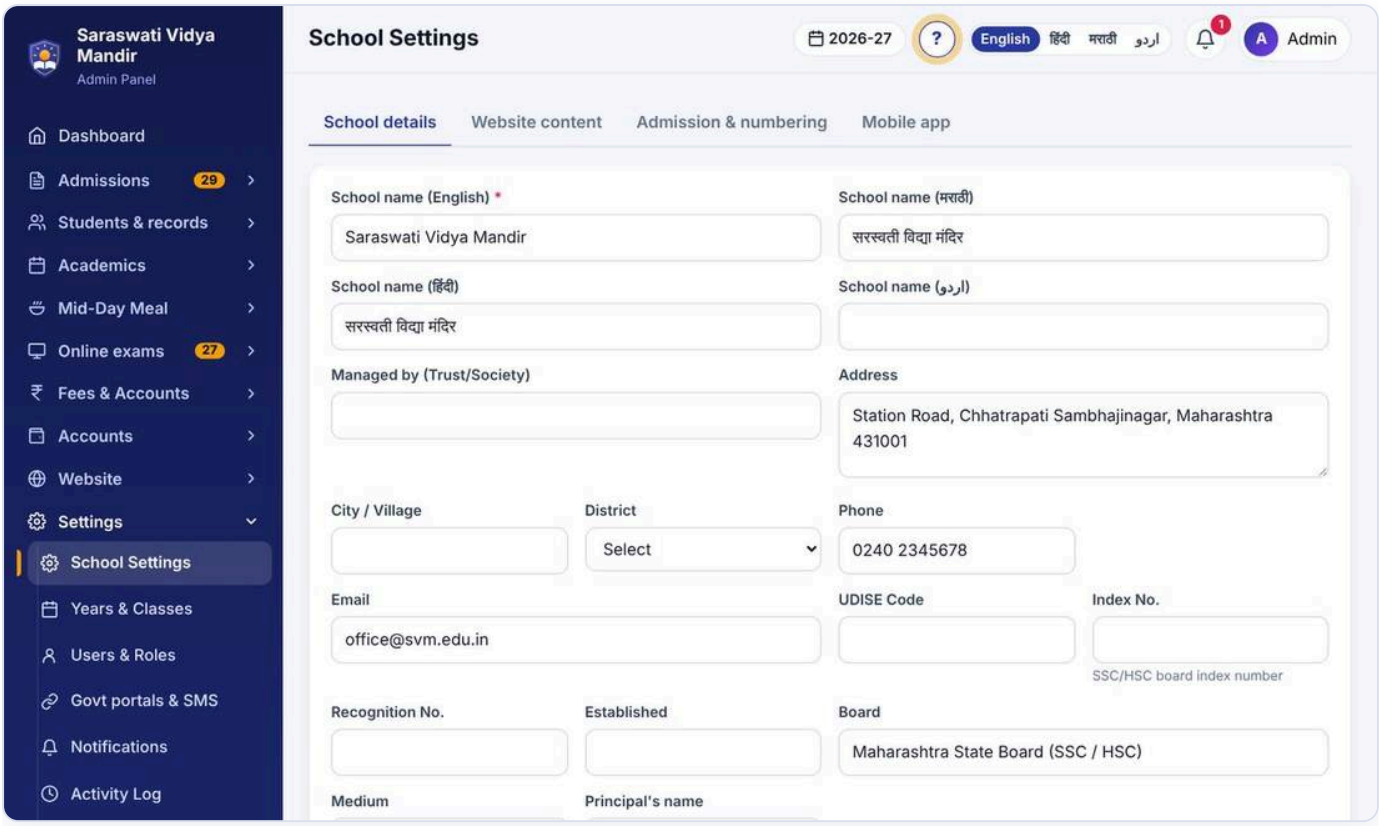
42 students without APAAR ID found before the UDISE+ upload.

Chapter 14

Settings and users

School details, academic years and classes, users and roles, activity log.

14.1 School settings



Screenshot with sample data

What is this screen?

School name, address, codes, website content, admission settings and mobile-app settings.

How to use it

1. Open a tab (School, Website, Admission, Mobile app).
2. Fill the details.
3. Save.

How the data flows

Settings appear on letterheads, certificates, receipts, the website and the app.

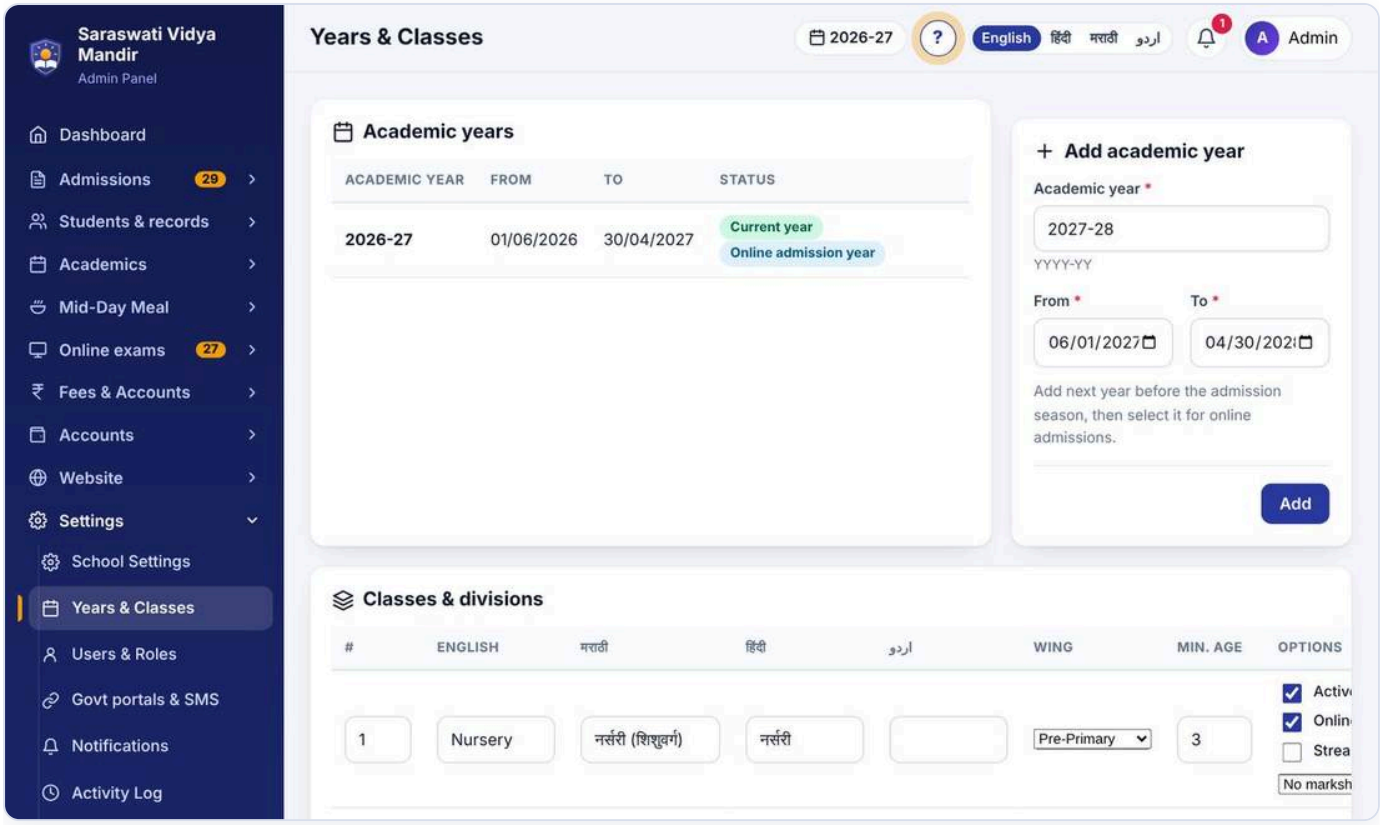
Benefits

Correct school details on every document.

Example

UDISE code, index number and principal name filled once.

14.2 Academic years & classes



Screenshot with sample data

What is this screen?

Academic years, classes, divisions and capacity.

How to use it

1. Add the new academic year and mark it current.
2. Add classes and divisions (A, B, C).
3. Set capacity.

How the data flows

Years and classes are used by admissions, fees, timetable and tests.

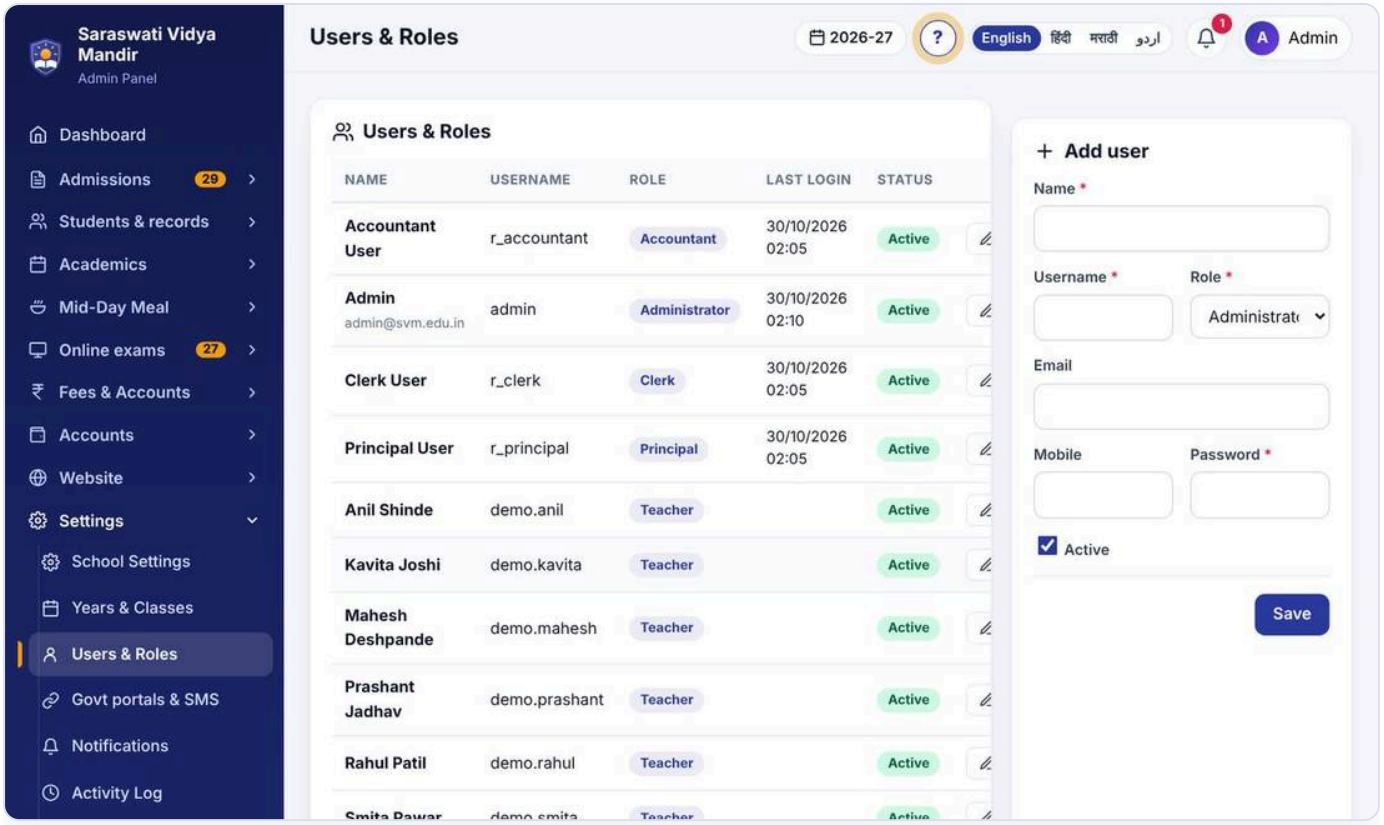
Benefits

The structure of the school in one place.

Example

2027-28 created; 8th Std gets division C.

14.3 Users & roles



Screenshot with sample data

What is this screen?

Staff logins (principal, clerk, accountant, teacher) and what each role may do.

How to use it

1. Add a user with role and password.
2. Deactivate users who left.
3. Tick or untick permissions per role and Save.

How the data flows

Role permissions → menus and buttons each user sees.

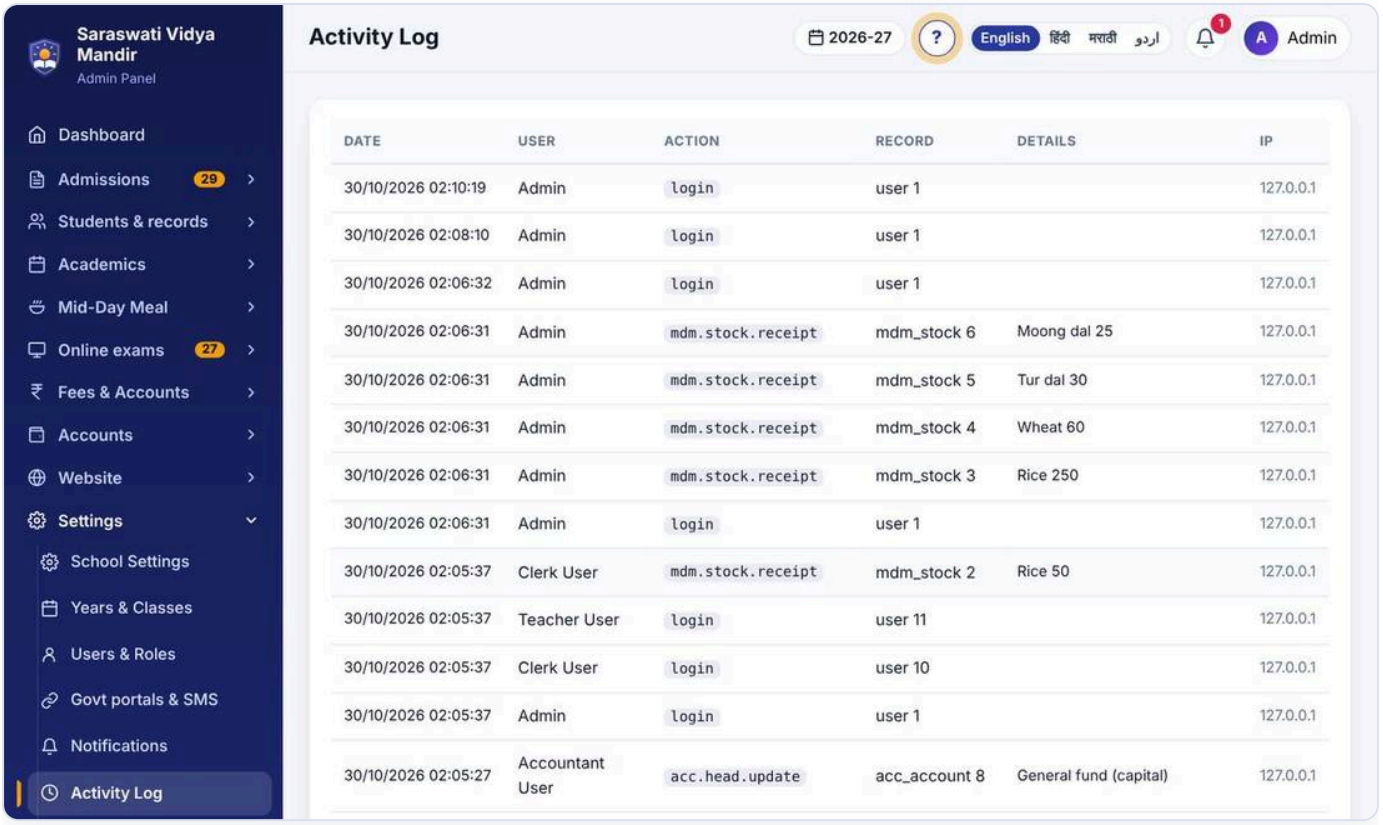
Benefits

Everyone sees only their work; data stays safe.

Example

Teachers may see reports but not fees.

14.4 Activity log



Screenshot with sample data

What is this screen?

Who did what and when: admissions, receipts, certificates, edits.

How to use it

1. Browse the latest actions.
2. Click a record to open it.

How the data flows

Every important action writes a line here automatically.

Benefits

Transparency and accountability.

Example

12/10 11:02 clerk1 cancelled receipt R/2026-27/00065 "wrong amount".

Chapter 15

Student and parent app

What students and parents see on the phone.

15.1 Student login

What is this screen?

Sign in to the student app.

How to use it

1. Type your GR number (or 12-digit Aadhaar if GR is not given yet).
2. Password: your date of birth as DDMMYYYY (e.g. 15082012) until you change it.
3. Tap Sign in.

How the data flows

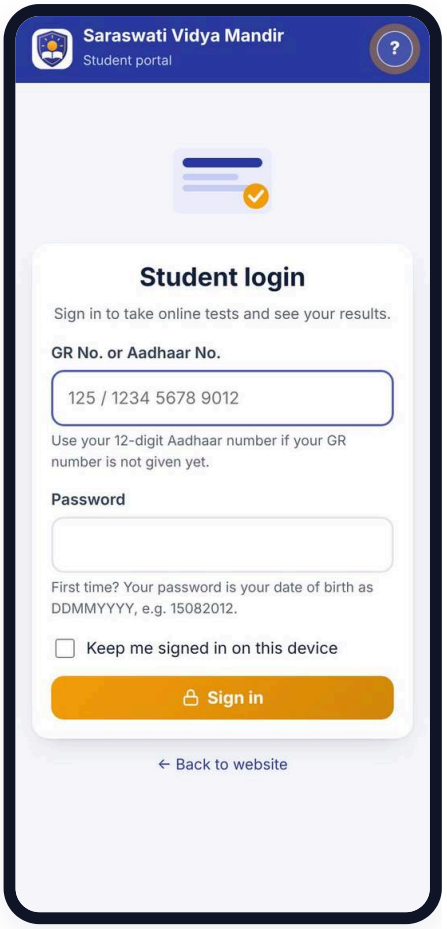
Login → your class, tests, timetable and syllabus.

Benefits

Same login on phone and computer.

Example

GR 1254, password 12032012.



Screenshot with sample data

15.2 Student home

What is this screen?

Your day at school: today's classes, what to prepare, tests, practice and results.

How to use it

1. Tap Turn on to get class reminders.
2. See today's timetable and what to prepare.
3. Start a test when it is open, or a practice test any time.
4. Open My progress, Syllabus or My profile.

How the data flows

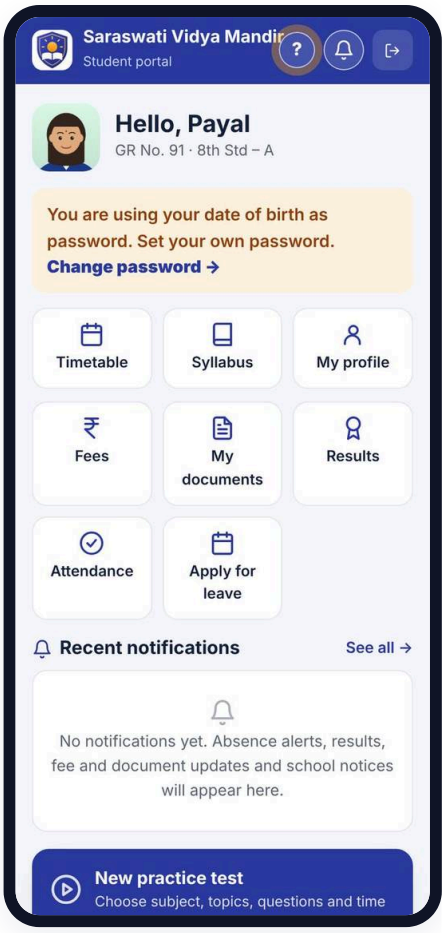
Timetable, syllabus, tests and notices from the school come together here.

Benefits

Everything for the day on one screen.

Example

10:55 Mathematics — Prepare: Factorisation, bring geometry box.



Screenshot with sample data

15.3 Timetable

What is this screen?

Your class timetable day by day with teachers, rooms and what to prepare.

How to use it

1. Tap a day.
2. The current period is highlighted.
3. Read "Prepare" before each class.

How the data flows

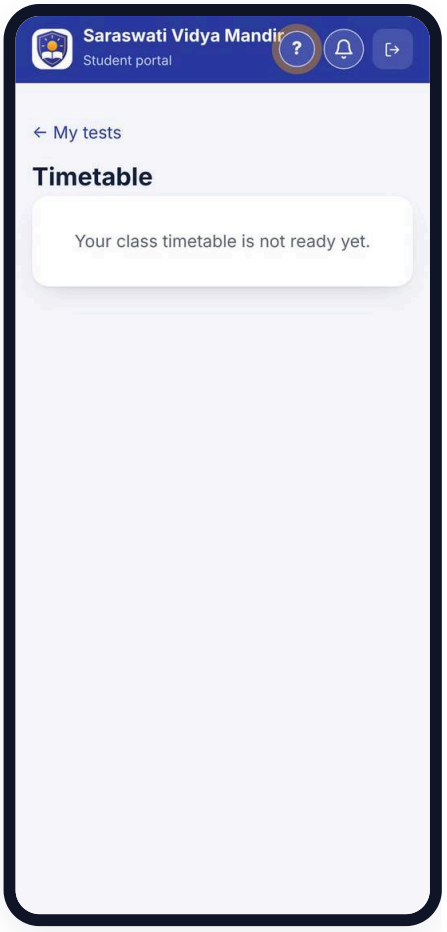
Teachers' reservations and lesson logs → your timetable.

Benefits

Come prepared for every class.

Example

Thursday 8:00 Mathematics (Mrs Patil, room 12).



Screenshot with sample data

15.4 Syllabus

What is this screen?

What has been taught in each subject, homework and what comes next.

How to use it

1. Read Recent lessons and homework.
2. Open a subject to see completed topics.
3. Prepare the topic shown under "Prepare".

How the data flows

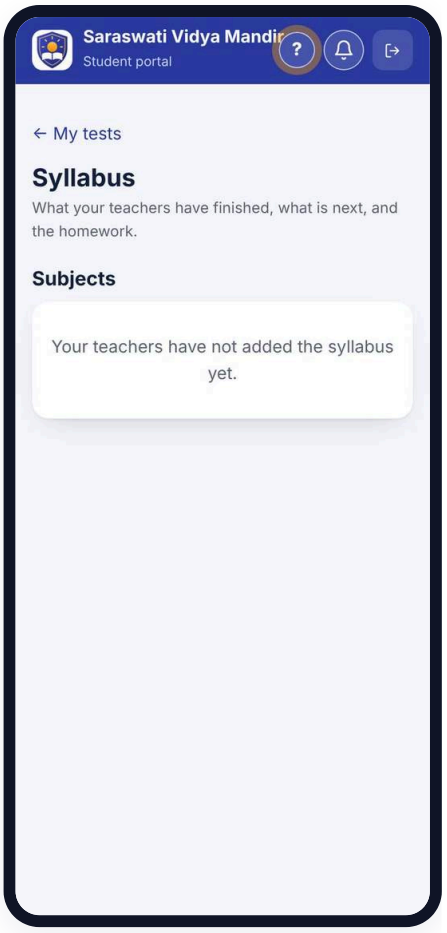
Teacher's lesson log → your syllabus page.

Benefits

Never miss a topic, even after absence.

Example

Maths 40% completed; homework Ex 2.1 Q1–5.



Screenshot with sample data

15.5 My profile

What is this screen?

Change your photo and contact details; see your school record.

How to use it

1. Tap Change photo to take or choose a photo.
2. Correct mobile numbers, email and address.
3. Tap Save.
4. For name/date of birth changes contact the office.

How the data flows

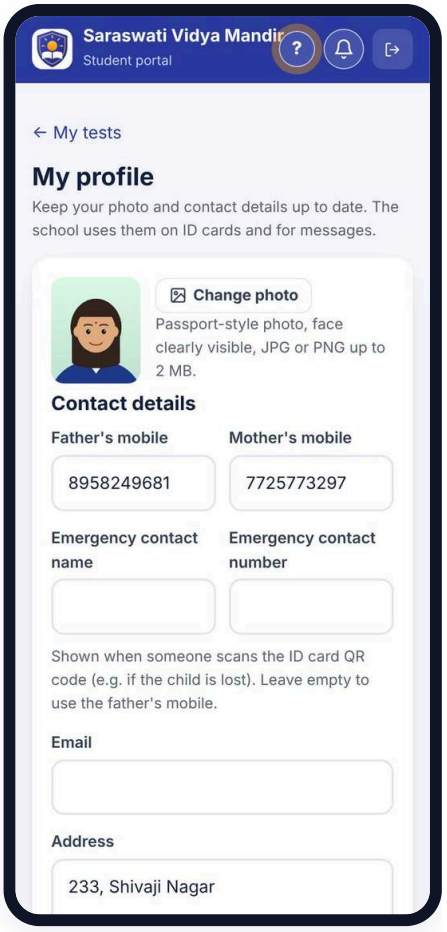
Your changes go to the school record and ID card.

Benefits

The school can always reach your parents.

Example

New mobile 98765 43210 saved.



Screenshot with sample data

15.6 Change password

What is this screen?

Set your own password instead of the date of birth.

How to use it

1. Type the current password.
2. Type the new password twice (6+ letters).
3. Save.

How the data flows

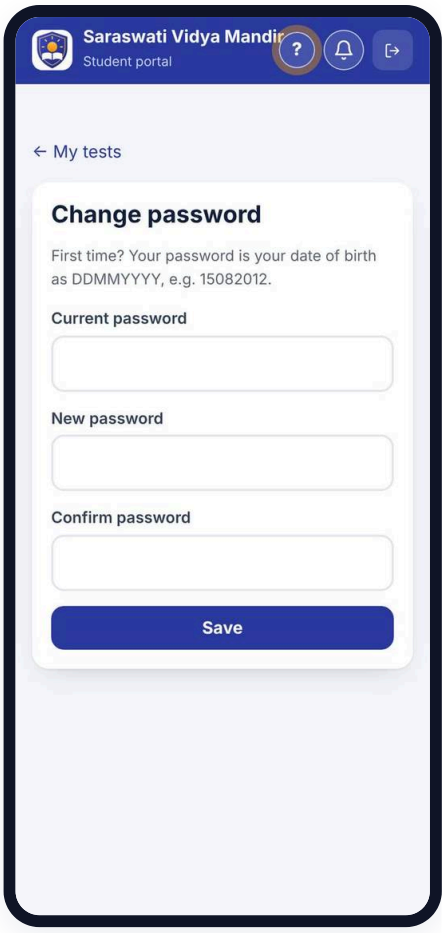
New password is used from the next login.

Benefits

Nobody else can open your account.

Example

Old: 12032012, new: your own.



Screenshot with sample data

15.7 Fees

What is this screen?

Your fees: total, paid and balance per fee head, Pay now, and all your receipts.

How to use it

1. Check the balance.
2. Type the amount (full or part) and your mobile number.
3. Press Pay now and pay by UPI, card or net banking on the Cashfree page.
4. After paying you come back here with the receipt.

How the data flows

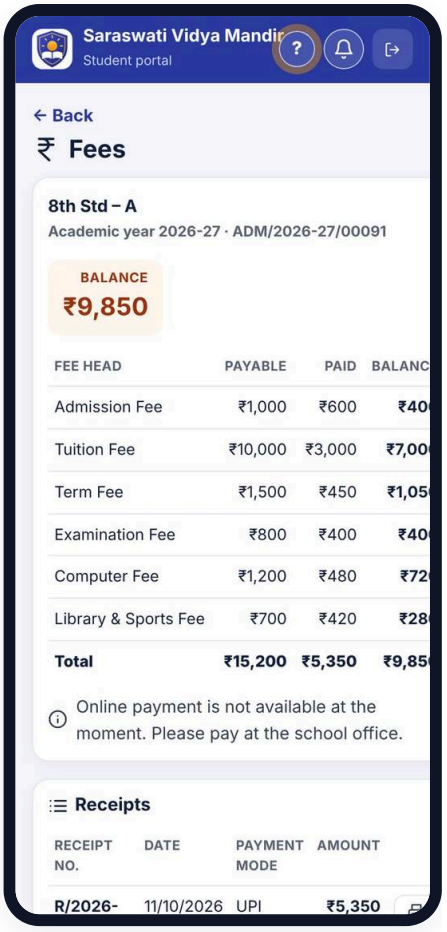
Payment → receipt at once → school fee records and dues report.

Benefits

Pay from home any time and keep every receipt on the phone.

Example

Balance ₹7,500: pay ₹2,500 now, the rest next month.



Screenshot with sample data

15.8 My documents

What is this screen?

Ask for certificates, pay their fee, follow the request, and see your admission forms, certificates, marksheets and receipts.

How to use it

1. Choose the document and the number of copies, write the purpose, Send request.
2. Press Pay now to pay the fee; the receipt comes at once.
3. Follow the steps: paid → checked → prepared → collected.
4. Collect the signed and stamped copy from the office when it says Ready.

How the data flows

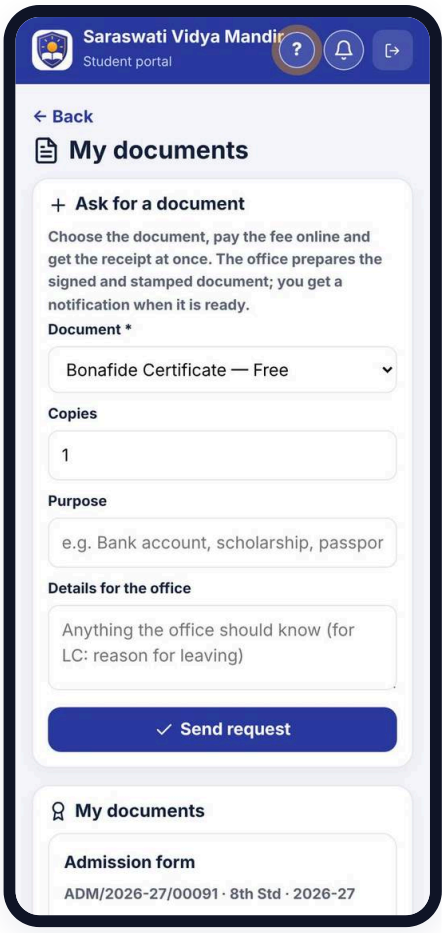
Your request → accountant checks the payment → clerk prepares the certificate → you collect it. You get a notification at each step.

Benefits

No standing in line; the receipt proves the payment.

Example

Bonafide × 1 for scholarship, ₹50 paid — next day: "Ready — collect from office".



Screenshot with sample data

15.9 Results

What is this screen?

Published exam results with marks, grades and the class teacher's remark.

How to use it

1. Open an exam to see subject marks.
2. Press Marksheet to view or print it.
3. Annual result shows all exams together.

How the data flows

Results appear only after the school publishes them.

Benefits

Parents see progress without waiting for the printed report.

Example

First Terminal: 82.4%, A-2, "Keep it up!".



Screenshot with sample data

15.10 Attendance

What is this screen?

Your attendance this year: working days, days present, absences and leave.

How to use it

1. Check your percentage at the top.
2. See each absence with the period and subject.
3. Apply for leave if you will be absent.

How the data flows

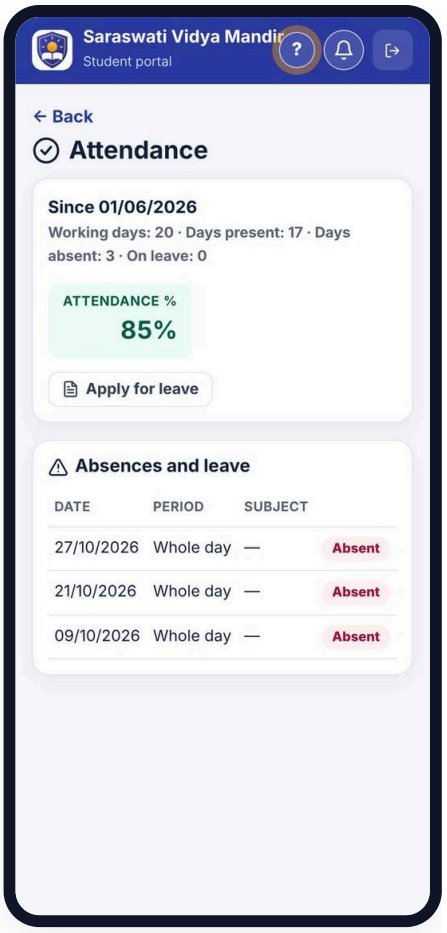
Filled by the teachers period by period.

Benefits

Know early if attendance is going below 75%.

Example

92% — absent on 4 Aug in period 3 (Maths).



Screenshot with sample data

15.11 Apply for leave

What is this screen?

Send a leave application to the class teacher and follow its status.

How to use it

1. Choose the dates and type.
2. Write the reason.
3. Press Send — the class teacher gets it at once.
4. You get a notification when it is approved or rejected.

How the data flows

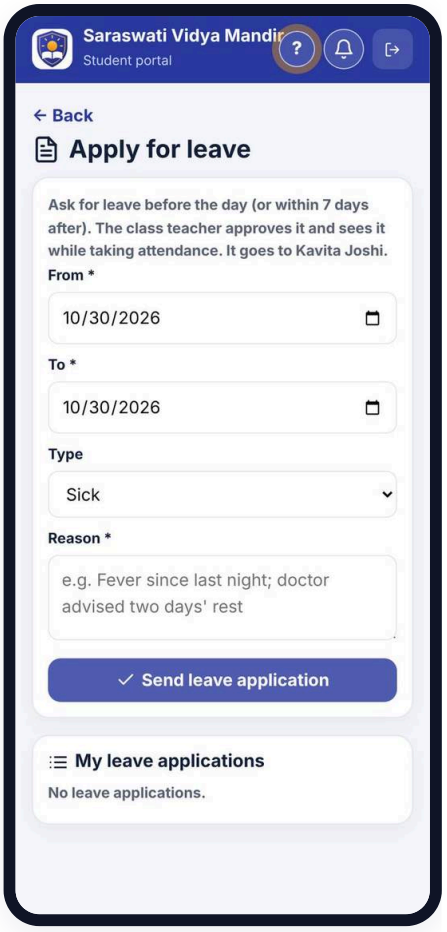
Application → class teacher → approved leave shows on the attendance roster.

Benefits

No paper note needed; the teacher knows before taking attendance.

Example

17–18 Oct, sick: "Fever since last night".



Screenshot with sample data

15.12 Notifications (bell)

What is this screen?

Absence alerts, results, receipts, document and leave updates and school notices for you and your parents, kept for 90 days.

How to use it

1. Tap the bell at the top; the red number shows new messages.
2. Tap a message to open it (attendance, results, receipt…).
3. Scroll down the home screen to see Recent notifications.
4. In the app, if notifications are off, tap Turn on under the bell.

How the data flows

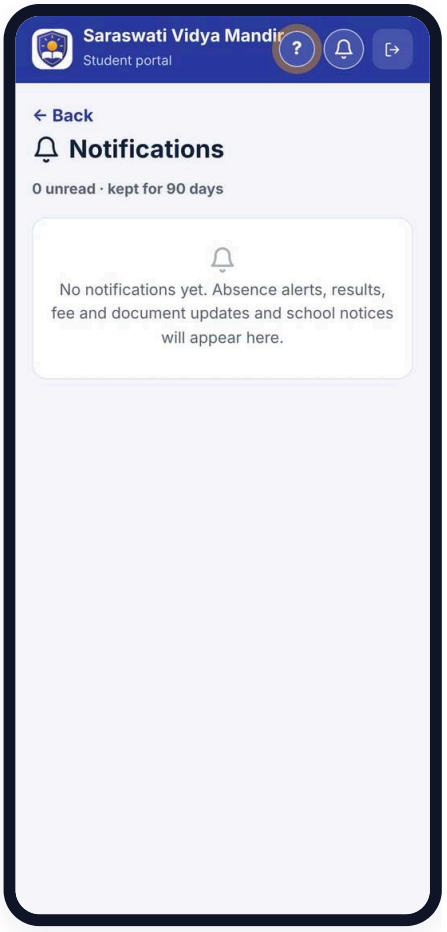
Teacher marks absent / result published / payment received → bell within 30 seconds → phone notification from the app.

Benefits

Parents know the same day when the child is absent.

Example

"Gauri Shinde absent on 17/10/2026 — Marked absent in today's roll call."



Screenshot with sample data

15.13 New practice test

What is this screen?

Make your own test from the school question bank and see the result immediately.

How to use it

1. Choose the subject.
2. Choose topics (or none for all).
3. Choose number of questions, time, level and negative marking.
4. Tap Start practice test.

How the data flows

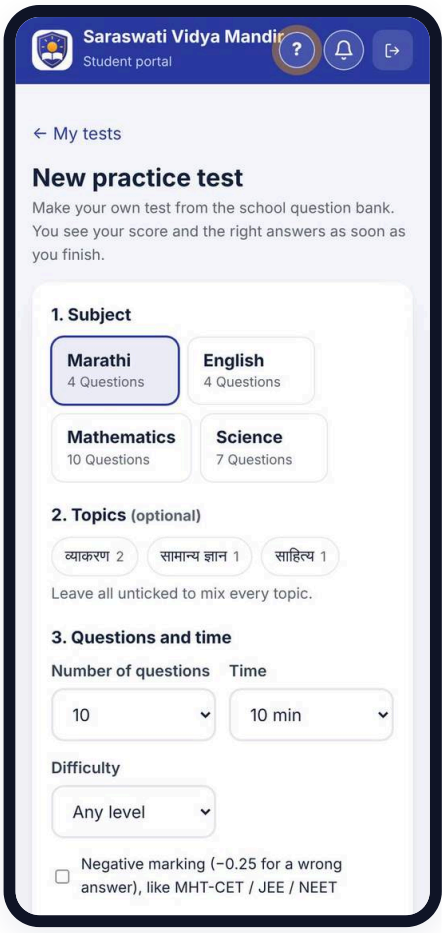
Your choices → random questions → test → result and answers → saved in My progress.

Benefits

Practise any time, as many times as you want.

Example

Science, topic Electricity, 10 questions, 10 minutes.



Screenshot with sample data

15.14 My progress

What is this screen?

All your practice tests, score graph and subject-wise improvement.

How to use it

1. Tap a subject card to filter.
2. Read the graph from left (oldest) to right (latest).
3. Open any test to see answers again.

How the data flows

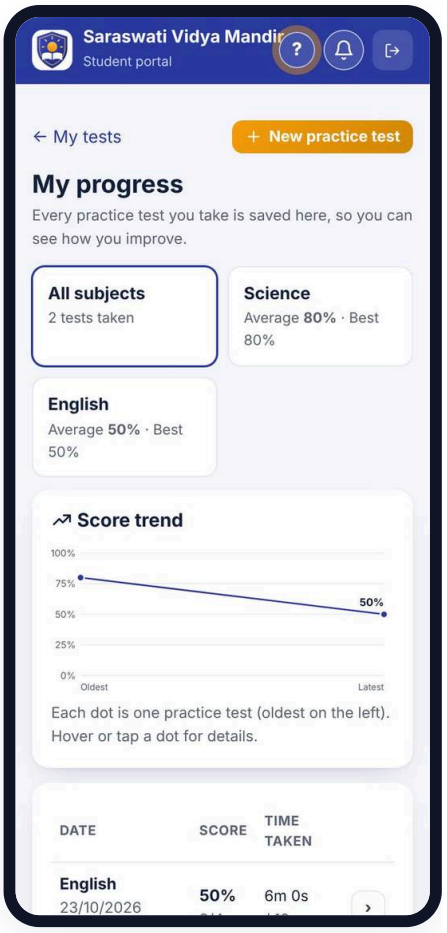
Every practice test is saved and counted here.

Benefits

See yourself improve.

Example

Science average 70%, best 100%, ▲ 20 points.



Screenshot with sample data

15.15 Test instructions

What is this screen?

Details of the test before you start.

How to use it

1. Read duration, marks and negative marking.
2. Do not switch apps during the test.
3. Tap Start test.

How the data flows

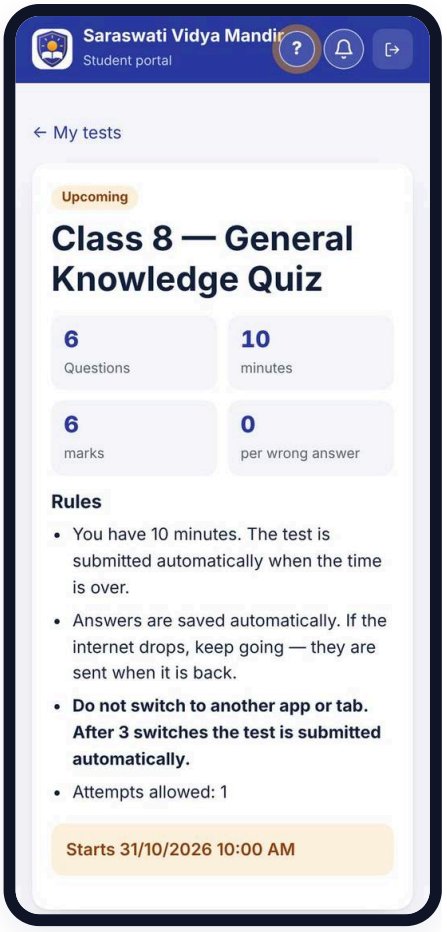
Start → timer → answers saved automatically → submit.

Benefits

Know the rules before starting.

Example

20 questions, 30 minutes, -0.25 for wrong.



Screenshot with sample data

15.16 Result

What is this screen?

Your score, correct and wrong answers, topic analysis and explanations.

How to use it

1. See score and rank.
2. Read the topic analysis to know weak areas.
3. Read explanations of wrong answers.

How the data flows

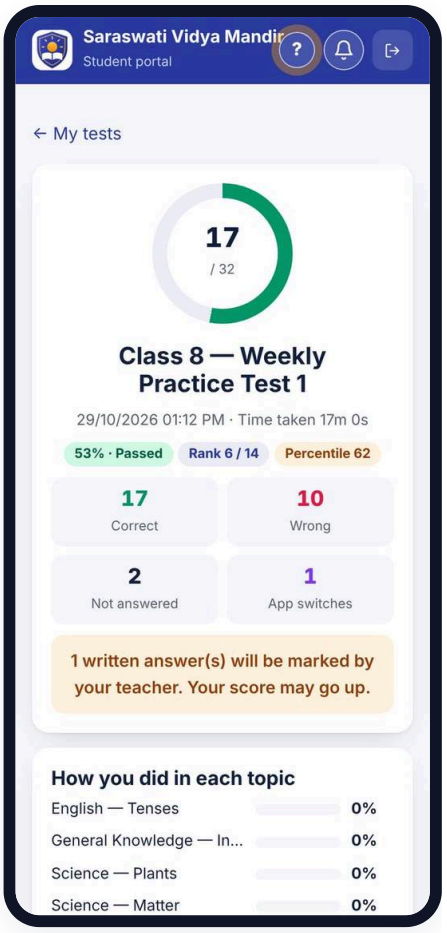
Answers → marking → result.

Benefits

Learn from mistakes immediately.

Example

8/10, weak topic: Refraction.



Screenshot with sample data

15.17 App home

What is this screen?

Start screen of the school app with quick buttons.

How to use it

1. Students: tap Student login.
2. Staff: tap Staff dashboard.
3. Parents: apply online, read notices or call the school.

How the data flows

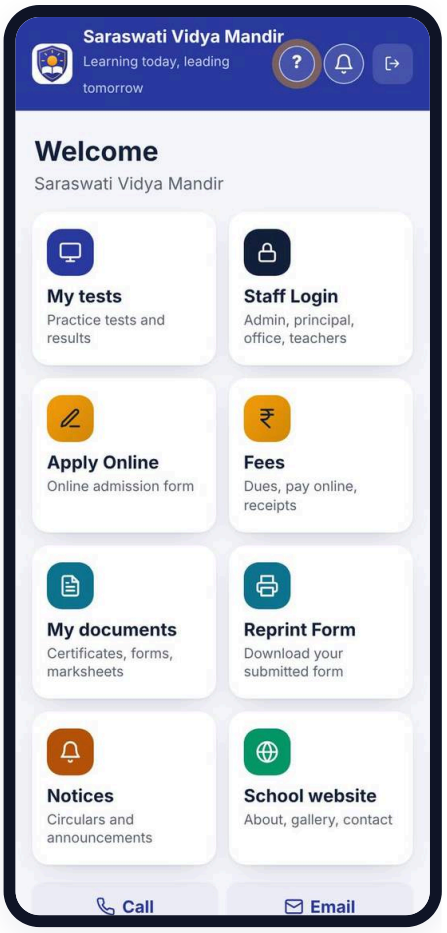
Each button opens the right part of the ERP.

Benefits

One app for students, parents and staff.

Example

Tap "Apply online" to fill the admission form.



Screenshot with sample data

Appendix

Printed documents

Samples of documents printed from Hi-School (sample data). Every document carries a QR code that anyone can scan to check it is genuine, the student's photo, a watermark and border, and prints in Marathi, English or both.



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Marathi & Semi-English

शाळा सोडल्याचा दाखला / SCHOOL LEAVING CERTIFICATE

दाखला क्र. / LC No.: 2
जी.आर. क्र. / GR No.: 57
दिनांक / Date: 30/10/2026

1.	स्टुडंट आयडी (सरल / पेन / अपार) / Student ID (Saral / PEN / APAAR)	Saral: 202488669685
2.	यू.आय.डी. क्र. (आधार) / UID No. (Aadhaar)	6179 5538 6631
3.	विद्यार्थ्याचे संपूर्ण नाव / Full name of the pupil	पायल अवसा चंदीप नागे Payal Sandeep Mane
4.	आईचे नाव / Mother's name	Asha
5.	राष्ट्रीयत्व / Nationality	भारतीय / Indian
6.	मातृभाषा / Mother tongue	मराठी / Marathi
7.	धर्म, जात व पोटजात / Religion, caste and sub-caste	हिंदू / Hindu, Koli
8.	प्रवर्ग / Category	ST
9.	जन्मस्थळ (गाव/तालुका, तालुका, जिल्हा, राज्य, देश) / Place of birth (village/city, taluka, district, state, country)	Latur, ta. Latur, Dist. Latur, Maharashtra, India
10	जन्म दिनांक (अंकी व अक्षरी) / Date of birth (in figures and words)	24/02/2017 चौवीस फेब्रुवारी दोन हजार सतरा / Twenty Fourth February Two Thousand Seventeen
11	या शाळेत येण्यापूर्वीची शाळा व इयत्ता / School and standard attended before	Saraswati Vidyalaya, Latur
12	या शाळेत प्रवेश घेतल्याचा दिनांक व इयत्ता / Date of admission in this school and standard	10/06/2026 इयत्ता चौथी / 4th Std
13	अभ्यासातील प्रगती / Progress	चांगली / Good
14	वर्तणूक / Conduct	चांगली / Good
15	शाळा सोडल्याचा दिनांक / Date of leaving the school	30/10/2026 तीस ऑक्टोबर दोन हजार सवीस / Thirtieth October Two Thousand Twenty Six
16	कोणत्या इयत्तेत व केव्हापासून शिकत होता / Standard in which studying and since when	इयत्ता चौथी / 4th Std चपासून 30/10/2026
17	शाळा सोडल्याचे कारण / Reason for leaving the school	पालकांच्या विनंतीवरून / At parent's request
18	शेरा / Remarks	—

दाखला देण्यात येतो की, वरील माहिती शाळेच्या जनरल रजिस्टर क्र. 57 प्रमाणे आहे.
Certified that the above information is in accordance with the School General Register No. 57.

ठिकाण / Place:

वर्गशिक्षक / Class teacher | लिपिक / Clerk | मुख्याध्यापक / Principal

टीप: हा दाखला देण्यास अधिकारप्राधिकरण इतर कोणतेही चालित नोंदीत बदल करू नये.

शाळाप्रमाणपत्री स्कॅन करा / Scan to verify: 127.0.0.1:8099/school-erp

LC2 · 30/10/2026 01:23

Bonafide Certificate



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Marathi & Semi-English

बोनाफाईड प्रमाणपत्र / BONAFIDE CERTIFICATE

दाखला क्र. / Certificate No.: BF/2026-27/0001
जी.आर. क्र. / GR No.: 1
दिनांक / Date: 30/10/2026

प्रमाणित करण्यात येते की, कुमारी **जान्हवी रेखा राजेश गायकवाड** (आईचे नाव: **Rekha**) ही या शाळेची खरी (बोनाफाईड) विद्यार्थिनी असून शैक्षणिक वर्ष **2026-27** मध्ये **नर्सरी (शिशुवर्ग), तुकडी A** मध्ये शिकत आहे. शाळेच्या जनरल रजिस्टरनुसार तिचा जी.आर. क्रमांक **1** असून जन्मतारीख **15/03/2023** (अक्षरी: पंधरा मार्च दोन हजार तेवीस) व जन्मस्थळ **Parbhani** आहे. धर्म व जात: हिंदू / Hindu, Dhangar.
हे प्रमाणपत्र तिच्या विनंतीवरून **पासपोर्ट** या कारणासाठी देण्यात येत आहे.

This is to certify that Kumari **Janhavi Rajesh Gaikwad** (mother's name **Rekha**) is a bonafide student of this school, studying in **Nursery, Division A** in the academic year **2026-27**. As per the school General Register, her GR No. is **1**, date of birth is **15/03/2023** (Fifteenth March Two Thousand Twenty Three) and place of birth is **Parbhani**.
This certificate is issued at her request for the purpose of **Passport**.

ठिकाण / Place:

लिपिक / Clerk | मुख्याध्यापक / Principal

शाळाप्रमाणपत्री स्कॅन करा / Scan to verify: 127.0.0.1:8099/school-erp

BF/2026-27/0001

Nirgam Utara (General Register extract)



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प्रवेश निर्गम नोंदवहीतील उतारा / EXTRACT FROM GENERAL REGISTER (NIRGAM UTARA)

दाखला क्र. / Certificate No.: NU/2026-27/0001
दिनांक / Date: 30/10/2026
कारण / उद्देश / Purpose: राजकीय कामासाठी

1.	जी.आर. क्र. / GR No.	3
2.	विद्यार्थ्याचे संपूर्ण नाव / Full name of the pupil	आर्या सुनील मिझल नागे Aarya Vitthal Mane
3.	आईचे नाव / Mother's name	Sunita
4.	धर्म, जात व पोटजात / Religion, caste and sub-caste	हिंदू / Hindu, Banjara
5.	प्रवर्ग / Category	VJ / DT (A)
6.	मातृभाषा / Mother tongue	मराठी / Marathi
7.	जन्मस्थळ (गाव/तालुका, तालुका, जिल्हा, राज्य, देश) / Place of birth (village/city, taluka, district, state, country)	Nanded, Nanded, Nanded, Maharashtra
8.	जन्म दिनांक (अंकी व अक्षरी) / Date of birth (in figures and words)	20/12/2023 वीस डिसेंबर दोन हजार तेवीस / Twentieth December Two Thousand Twenty Three
9.	या शाळेत येण्यापूर्वीची शाळा व इयत्ता / School and standard attended before	—
10	या शाळेत प्रवेश घेतल्याचा दिनांक व इयत्ता / Date of admission in this school and standard	28/06/2026 नर्सरी (शिशुवर्ग) / Nursery
11	शाळा सोडल्याचा दिनांक / Date of leaving the school	अध्या शिकत आहे / Still studying — नर्सरी (शिशुवर्ग) / Nursery
12	शाळा सोडल्याचे कारण / Reason for leaving the school	—
13	दाखला क्र. / LC No.	—
14	अभ्यासातील प्रगती / Progress	—

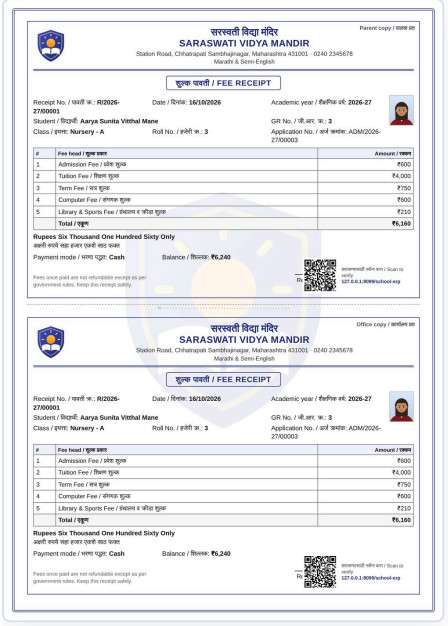
प्रमाणित करण्यात येते की, वरील उतारा शाळेच्या प्रवेश-निर्गम नोंदवहीतील (जनरल रजिस्टर) नोंदीनुसारे खरा आहे.
Certified that this is a true extract of the entries in the School General Register.

ठिकाण / Place:

लिपिक / Clerk | मुख्याध्यापक / Principal

शाळाप्रमाणपत्री स्कॅन करा / Scan to verify: 127.0.0.1:8099/school-erp

NU/2026-27/0001



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Parent copy / पालक प्रत

शुल्क पावती / FEE RECEIPT

Receipt No. / पावती क्र.: RI2026-27/00001 | Date / दिनांक: 16/10/2026 | Academic year / शैक्षणिक वर्ष: 2026-27
Student / विद्यार्थी: Aarya Sunita Vitthal Mane | GR No. / जी.आर. क्र.: 3
Class / इयत्ता: Nursery - A | Roll No. / हजेरी क्र.: 3 | Application No. / अर्ज क्रमांक: ADM/2026-27/00003

#	Fee head / शुल्क प्रकार	Amount / रक्कम
1	Admission Fee / प्रवेश शुल्क	₹600
2	Tuition Fee / शिक्षण शुल्क	₹4,000
3	Term Fee / सत्र शुल्क	₹750
4	Computer Fee / संगणक शुल्क	₹600
5	Library & Sports Fee / ग्रंथालय व क्रीडा शुल्क	₹210
	Total / एकूण	**₹6,160**

Rupees Six Thousand One Hundred Sixty Only
अक्षरी रुपये सहा हजार एकशे साठ फक्त

Payment mode / भरणा पद्धत: **Cash** | Balance / शिल्लक: **₹6,240**

Fees once paid are not refundable except as per government rules. Keep this receipt safely.

शाळाप्रमाणपत्री स्कॅन करा / Scan to verify: 127.0.0.1:8099/school-erp

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Marathi & Semi-English

Office copy / कार्यालय प्रत

शुल्क पावती / FEE RECEIPT

Receipt No. / पावती क्र.: RI2026-27/00001 | Date / दिनांक: 16/10/2026 | Academic year / शैक्षणिक वर्ष: 2026-27
Student / विद्यार्थी: Aarya Sunita Vitthal Mane | GR No. / जी.आर. क्र.: 3
Class / इयत्ता: Nursery - A | Roll No. / हजेरी क्र.: 3 | Application No. / अर्ज क्रमांक: ADM/2026-27/00003

#	Fee head / शुल्क प्रकार	Amount / रक्कम
1	Admission Fee / प्रवेश शुल्क	₹600
2	Tuition Fee / शिक्षण शुल्क	₹4,000
3	Term Fee / सत्र शुल्क	₹750
4	Computer Fee / संगणक शुल्क	₹600
5	Library & Sports Fee / ग्रंथालय व क्रीडा शुल्क	₹210
	Total / एकूण	**₹6,160**

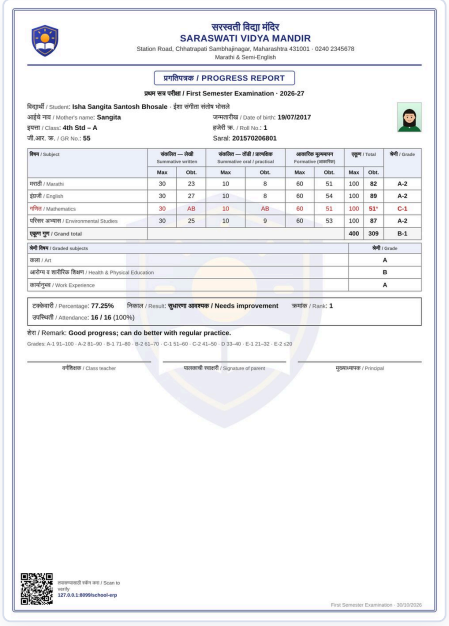
Rupees Six Thousand One Hundred Sixty Only
अक्षरी रुपये सहा हजार एकशे साठ फक्त

Payment mode / भरणा पद्धत: **Cash** | Balance / शिल्लक: **₹6,240**

Fees once paid are not refundable except as per government rules. Keep this receipt safely.

शाळाप्रमाणपत्री स्कॅन करा / Scan to verify: 127.0.0.1:8099/school-erp

Fee receipt (parent and office copy)



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प्रगतिपत्रक / PROGRESS REPORT

उत्तम सत्र परीक्षा / First Semester Examination · 2026-27

विद्यार्थी / Student: **Isha Sangita Santosh Bhosale** · ईशा संगीता संतोष भोसले
आईचे नाव / Mother's name: **Sangita** | जन्मतारीख / Date of birth: **19/07/2017**
इयत्ता / Class: **4th Std – A** | हजेरी क्र. / Roll No.: **1**
जी.आर. क्र. / GR No.: **55** | Saral: **201570206801**

विषय / Subject	चाचणी — लेखी Summative written		चाचणी — तोंडी / प्रात्यक्षिक Summative oral / practical		सत्रांतिम मूल्यमापन Formative (SBA/Pt)		एकूण / Total		श्रेणी / Grade
	Max	Obt.	Max	Obt.	Max	Obt.	Max	Obt.	
मराठी / Marathi	30	23	10	8	60	51	100	82	A-2
इंग्रजी / English	30	27	10	8	60	54	100	89	A-2
गणित / Mathematics	30	AB	10	AB	60	51	100	51*	C-1
परिसर अभ्यास / Environmental Studies	30	25	10	9	60	53	100	87	A-2
एकूण गुण / Grand total							400	309	B-1

श्रेणी विषय / Graded subjects	श्रेणी / Grade
कला / Art	A
आरोग्य व शारीरिक शिक्षण / Health & Physical Education	B
कार्यानुभव / Work Experience	A

टक्केवारी / Percentage: **77.25%** | निकाल / Result: **सुधारणा आवश्यक / Needs improvement** | क्रमांक / Rank: **1**
उपस्थिती / Attendance: **16 / 16** (100%)

शेरा / Remark: **Good progress; can do better with regular practice.**

Grades: A-1 91–100 · A-2 81–90 · B-1 71–80 · B-2 61–70 · C-1 51–60 · C-2 41–50 · D 33–40 · E-1 21–32 · E-2 ≤20

वर्गशिक्षक / Class teacher | पालकांची स्वाक्षरी / Signature of parent | मुख्याध्यापक / Principal

शाळाप्रमाणपत्री स्कॅन करा / Scan to verify: 127.0.0.1:8099/school-erp

First Semester Examination · 30/10/2026

Marksheet / progress report



Saraswati Vidya Mandir
सरस्वती विद्या मंदिर
Station Road, Chhatrapati
Sambhajinagar, Maharashtra 431001

2026-27

Isha Santosh Bhosale
ईशा संगीता संतोष भोसले

Class / इयत्ता	4th Std-A · 1
GR No.	55
DOB	19/07/2017
Blood	AB+
Emergency	7268287141

Principal
मुख्याध्यापक

Student ID card with QR

Hi-School

Contact us

For a demo, pricing or support, contact:

Sarvasvi Infotech

Adarsh College Road, Near Power House, Hingoli 431513

WhatsApp +91 9922774144

Call +91 8208396445

WhatsApp / Call

school.hisofttechnology.com/sarvasvi