

Product brochure

Student records, fees and campus payments for schools and universities, owned outright.

One student record behind admissions, fees, the parent portal and the bursar's ledger, so a fee, an instalment and a receipt refer to the same student. Bought once and owned outright.

One student, one balance	Admissions, billing, the portal and the bursar read one record.
Instalments by rule	Due dates, reminders and late fees applied by the system.
Reconciled daily	Fees, campus takings and settlement, against what was billed.
Owned outright	Runs in the institution's own environment.

What it does

Student records

Admissions, billing, the parent portal and the bursar's ledger read one record, so a fee, an instalment and a receipt refer to the same student.

One record underneath	Admissions, billing, the parent portal and the bursar's ledger read one record rather than each keeping their own.
From application to graduation	The record starts at application and carries through offer, enrolment and progression to graduation.
Found, not created again	A returning or transferring student is found rather than created again, which is what stops fees sitting against a record nobody is looking at.
One student, one balance	A family sees one figure for what it owes, and the institution stops carrying fees against duplicate records that nobody is working.
Access scoped to role	Student records include minors and their families. Access is scoped to role, and every change to a record is logged with who made it.

Admissions and enrolment

Intake is the busiest period an institution has. Each application moves from submission through offer and acceptance to registration, with its supporting documents captured once.

From submission to registration	Applications move from submission through offer and acceptance to registration, rather than on a spreadsheet passed between departments.
Documents captured once	Supporting documents are captured once, with the application.
The record starts at application	The record made at application carries into enrolment, and a returning or transferring student is found rather than created again.

Enrolment in the term's figures	Enrolment is reported beside fee collection, arrears and campus takings, by campus, programme and cost centre.
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Fees and instalments

Tuition, deposits and recurring charges are billed against the student record, and instalment plans, due dates and late-fee rules are applied by the system rather than tracked by hand.

Billed against the student record	Tuition, deposits and recurring charges are billed against the one student record.
Instalment plans by rule	Instalment plans, due dates and late-fee rules are applied by the system rather than tracked by hand.
Reminders on a schedule	Reminders go out on a schedule rather than when someone gets to it, so officers work the exceptions instead of chasing every balance by hand.
One figure for what is owed	What a family owes and what it has paid is one figure, not a reconciliation.
The institution's own fee rules	Configured to the institution's own structure and fee rules, and changed under the yearly agreement as programmes and fee structures change.

Parent and student portal

A parent can settle a fee at eleven at night without calling the office in the morning, and every payment posts to the same ledger the bursar reads.

Statements and balances	Statements, outstanding balances and instalment schedules, in one place.
Paid at eleven at night	A parent settles a fee from the portal without calling the office in the morning, so the counter queue at the start of term stops being the only way to pay.
Campus accounts topped up from home	Where the campus runs stored-value accounts, parents top them up from the portal.
Posted to the bursar's ledger	Every payment posts to the same ledger the bursar reads, so the family and the office see the same figure.
For students too	Students use the same portal for their statements, balances and payment.

Campus payments

The canteen, the bookstore and the service counters accept DuitNow QR, cards and the major Malaysian e-wallets, and the takings reconcile into the same finance records as fees.

DuitNow QR, cards and e-wallets	The canteen, the bookstore and the service counters accept DuitNow QR, cards and the major Malaysian e-wallets.
Stored-value accounts	Where the campus runs stored-value accounts, they are used at the counter and parents top them up from home.

Takings in the same records as fees	Takings reconcile into the same finance records as fees, every day.
By campus and cost centre	Takings are visible by campus and cost centre without keeping separate books.

Reconciliation and reporting

Fees, campus takings and settlement are reconciled daily against what was billed, so closing the term is reading a report rather than a fortnight of matching.

Reconciled daily	Fees, campus takings and settlement are reconciled every day against what was billed.
Semester close is a report	Closing the term is reading a report rather than a fortnight of matching. Finance finds problems during the term, when they can still be fixed.
Separate views, one set of books	Departments, campuses and cost centres are visible separately without keeping separate books.
The position during the term	Enrolment, fee collection, arrears and campus takings in one view, by campus, programme and cost centre, so management sees the position during the term rather than after the bursar has closed it.

Who it's for

Admissions and the registry	Applications from submission through offer, acceptance and registration, documents captured once, and one record for each student from application to graduation, with returning and transferring students found rather than created again.
The bursar's office	Instalment plans and late fees applied by the system, portal payments and campus takings in the same finance records, a daily reconciliation against what was billed, and a semester close that is a report rather than a fortnight of matching.
Parents	Statements, outstanding balances and instalment schedules in the parent portal, fees paid without a call to the office, and campus accounts topped up from home, with every payment posted to the ledger the bursar reads.
Students on campus	Payment at the canteen, the bookstore and the service counters by DuitNow QR, card, e-wallet or a stored-value account, statements and balances in the portal, and one record from application to graduation.

A term on asasii campus

Intake Applications arrive	Each one moves from submission through offer and acceptance, with its supporting documents captured once.
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Enrolment A student enrolls	The record started at application carries into enrolment, and a returning or transferring student is found rather than created again.
Week 1 Fees are billed	Tuition, deposits and recurring charges are billed against the student record, with any instalment plan and its due dates.
12:30 The canteen queue	Students pay by DuitNow QR, card, e-wallet or a stored-value account, and the takings reconcile into the same records as fees.
23:00 A parent pays from home	The fee is settled in the parent portal without a call to the office in the morning, and the payment posts to the ledger the bursar reads.
Daily The day reconciles	Fees, campus takings and settlement are reconciled against what was billed, by campus and cost centre.
Due date An instalment falls due	Reminders go out on a schedule and late-fee rules are applied by the system, so officers work the exceptions.
Term end Semester close	Closing the term is reading a report rather than a fortnight of matching, because each day has already been reconciled.

A licence, not a subscription that holds the student records

The institution buys the system and keeps every record it produces. idataraya is paid to customise, install and maintain it.

	A hosted subscription	asasii campus
Who owns the software	The vendor; access ends with the subscription	The institution, outright
Where student and parent data live	The vendor's cloud	The institution's own environment
Fee rules and instalment plans	Within the vendor's standard settings	The institution's own, configured by idataraya
Learning management and academic systems	The integrations the vendor offers	Kept where they are, and integrated
Who maintains it	The vendor, until the subscription ends	idataraya, under a yearly agreement with the institution

Security and Malaysian compliance

PDPA 2010	Student and parent data stay in the institution's own environment.
Roles	Access is scoped to role, because student records include minors and their families.
Single sign-on and MFA	On every console, with the institution's own identity provider.

Audit trail	Every change to a record is logged with who made it and the previous value, and kept for seven years.
Your own environment	Deployed in the institution's own cloud account or data centre, as its data policy requires.
Export	Every record exports on request.

Services

Rollout plan and proposal	Send the institution, the number of students and the systems in use today. An engineer replies with a rollout plan, an integration plan and a proposal. It goes live on one programme, one campus or one intake first, before the whole administration commits to it.
Installation and migration	asasii campus runs in the institution's own cloud account or data centre. idataraya installs it, hardens it and integrates it with the academic systems already in place. Migration happens between intakes, not during one, with cutover dates chosen against the institution's own calendar. Admissions and fee collection continue throughout, and the previous path stays available until the new one is trusted.
Support and maintenance	One team looks after the system for the life of the agreement, and is staffed when intake arrives. Severity-based response times, measured monthly. Continuous monitoring from within the institution's environment. A drilled backup and restore. Releases, patches and incident response. Changes as programmes and fee structures change.
The yearly agreement	Software updates, the customisations made for you, monitoring, severity-based response and restoration targets, and the changes needed as programmes and fee structures change. Hosting stays with you. It is a fee, not a subscription.

Talk to our team

Send us the institution, the number of students and the systems in use today. An engineer replies with a rollout plan, an integration plan and a proposal.

Send us	The institution and its campuses, The number of students, The systems in use today
You get back	A rollout plan, An integration plan, A proposal
Email	info@idataraya.com
Website	campus.asasii.com/contact/

asasii campus is a product of idataraya Sdn Bhd (1263428-K), Kuala Lumpur. Deployed in the client's own environment, customised and maintained by idataraya. info@idataraya.com · campus.asasii.com