

One connected campus. One source of truth. One integrated ecosystem.

Built on Trust. · Engineered for Accountability.

Prince Technologies Corporation replaces disconnected campus systems with one secure, AI-empowered cloud ecosystem — unifying academic, financial, HR and payroll, document, library, and teaching-and-learning operations for Philippine educational institutions.

One connected campus

WHAT WE BUILD

One source of truth

WHAT WE DELIVER

One integrated ecosystem

HOW WE SOLVE IT

ONE ECOSYSTEM · SIX CONNECTED SYSTEMS

PRIISMS

Academic & student information

PFMS

Financial management

PMAPS

HR, attendance & payroll

Sophie Learning OS

Teaching & learning

DocSR

Document request & release

Library Management

Catalog & circulation

Since
1997

SERVING PHILIPPINE INSTITUTIONS

Six
systems

ONE CONNECTED SMART CAMPUS

AWS
cloud

SECURE, ELASTIC, CONTINUOUSLY MONITORED

Two
offices

LAS PIÑAS HQ · CAGAYAN DE ORO

Local
support

PHILIPPINE-BASED IMPLEMENTATION & SUPPORT

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AT A GLANCE

- **Established 1997** — nearly three decades serving Philippine institutions.
- **Education specialization** — higher education, K-12, state universities and colleges, specialized training institutions, and enterprise organizations.
- **One ecosystem** — six connected systems on a single source of truth.
- **Cloud-native on AWS** — elastic, highly available, continuously monitored.
- **AI-empowered products** — intelligent automation with human oversight.
- **Local implementation and support** — Philippine-based teams that stay through the first full operating cycle and after.

THE ECOSYSTEM IN ONE LINE

PRIISMS Online

Academic & student information

PFMS Online

Financial management

PMAPS Online

HR, attendance & payroll

Sophie Learning OS

Teaching, learning & assessment

DocSR

Document request & release tracking

Library Management System

Catalog & circulation

Transforming Philippine educational systems since 1997

For nearly three decades, Prince Technologies Corporation has committed itself to being a catalyst in transforming the Philippine educational system.

Fueled by that purpose, the company brings disciplined software engineering and information technology practice to institutions preparing the next generation of Filipinos. Continuous research sits at the forefront of the work — advancing how learning is delivered, keeping abreast of developments in educational technology, and holding the company to a standard it can defend locally and globally.

Since 1997 the company has renewed itself internally and externally, ensuring that growth and change are perpetual and continuously upward. From its original name of **Prince JC** to **Prince Technologies Corporation** — PrinceTech — today, the company and its stakeholders hold true to a legacy of brilliance, confidence, and trust in the industry.

In support of this national goal, PrinceTech purposefully safeguards quality education through its products, technologies, and systems — and through the institutions that rely on them every working day.

“Prince Technologies Corporation is humbled, honored, and grateful to be part of the nation’s arms in molding the new generation of Filipinos.”

PRINCE TECHNOLOGIES CORPORATION

GROWING WITH EVERY GENERATION

1997

Founded as Prince JC

The company begins its commitment to Philippine education, bringing modern software development and IT practice to institutions preparing the next generation of Filipinos.

Growth

Rebranded as PrinceTech

Through internal and external renewal, Prince JC becomes Prince Technologies Corporation — modernizing its products and practices while keeping the trust it had earned.

Today

The Smart Campus era

A cloud-native, AI-empowered ecosystem of six connected systems, operated from Las Piñas and Cagayan de Oro and serving institutions across the three major island groups.

Nearly 30 years of technology experience. One purpose: better Philippine education.

Mission-critical systems discipline. End-to-end Smart Campus functionality. Infrastructure-to-cloud implementation. Local support that stays beyond go-live.

WHERE THE DISCIPLINE CAME FROM

Between **1999 and 2003**, Prince JC — now Prince Technologies Corporation — built its reputation by doing what other resellers would not. It seriously introduced Acer desktops, laptops, and servers to the **Bangko Sentral ng Pilipinas** at a time when the brand faced significant institutional resistance.

Over almost a year, the company worked alongside Acer Philippines to build the bank's confidence — arranging separate visits to the Subic Bay manufacturing facility for the IT and procurement teams, and addressing their technical, operational, warranty, and support concerns directly.

It then made an unusually strong service commitment: a three-year warranty on every delivered product, onsite replacement of defective hardware rather than repair alone, and standby service units for operational continuity. Those assurances helped a challenger brand qualify to compete in demanding public procurement. The same value proposition was repeated with other major companies, and the company went on to deploy, configure, and support thousands of desktops and laptops and hundreds of servers.

WHAT IT PROVES

- **Market development.** Overcoming institutional resistance and reducing buyer risk, not merely transacting.
- **Enterprise risk reduction.** Warranty, onsite replacement, and standby units engineered for continuity.
- **Competitive procurement expertise.** Meeting the evidentiary standards of demanding public bidding.
- **Large-scale deployment.** Thousands of units deployed, configured, and supported in the field.
- **Accountability after delivery.** Support that remained dependable long after the invoice was closed.

Combined with mission-critical banking systems work and deep education-technology experience, this heritage supports a distinctive promise today: **banking-informed controls, infrastructure-to-cloud execution, and deep education functionality** in one integrated Smart Campus ecosystem.

SPECIALIZATION AS STRATEGY

Broad cross-industry capability was deliberately concentrated on education to build functional depth and domain expertise.

A STATED AMBITION

PrinceTech aims to set the Philippine benchmark — proven through module depth, integration, uptime, support, auditability, and learner reach.

EVIDENCE OVER ASSERTION

Security-governance discipline combined with proven functional and implementation depth — demonstrated, not asserted.

Guided by purpose, grounded in values

OUR MISSION

To empower Philippine educational institutions with secure, reliable, and intelligent technology that unifies campus operations, strengthens governance, and improves experiences and outcomes for every learner.

OUR VISION

To be the Philippines' most trusted education technology partner, powering connected, intelligent, and future-ready institutions where every learner can thrive.

WHAT THIS COMMITS US TO

A clear audience

Philippine educational institutions — named directly, not implied. Higher education, K-12, state universities and colleges, specialized training institutions, and enterprise organizations.

A partner, not a vendor

An education-technology partner accountable through implementation, adoption, and continuous improvement — not a supplier of school management software alone.

Outcomes, not features

Institutional readiness and learner success are the destination. Operational efficiency is an important supporting benefit, not the finish line.

THE STRATEGIC REPOSITIONING

From

A provider of school management software.

TODAY

To

A trusted Philippine education-technology partner powering integrated, intelligent, and accountable institutions.

One promise. Secure, connected, intelligent systems — engineered to raise operational productivity, strengthen governance, and improve outcomes for every institution we serve.

Six commitments, one standard of work

The PRINCE values are not slogans. Each one is a behavioral commitment our people use to make decisions — in engineering, in implementation, and in the way we serve institutions every day.

P
Purpose-Driven Quality
We pursue quality and efficiency with discipline, continuously improving our work and delivering measurable stakeholder value.

R
Reliability and Trust
We deliver secure, dependable, and resilient systems and support that educational institutions can trust every day.

I
Innovation with Purpose
We apply research, creativity, and responsible technology — including AI — to solve meaningful educational and institutional challenges.

N
Nation-Building
We contribute to stronger Philippine education through local relevance, collaboration, and long-term institutional impact.

C
Client Partnership
We listen closely, understand our clients' realities, and work alongside them from implementation through continued success.

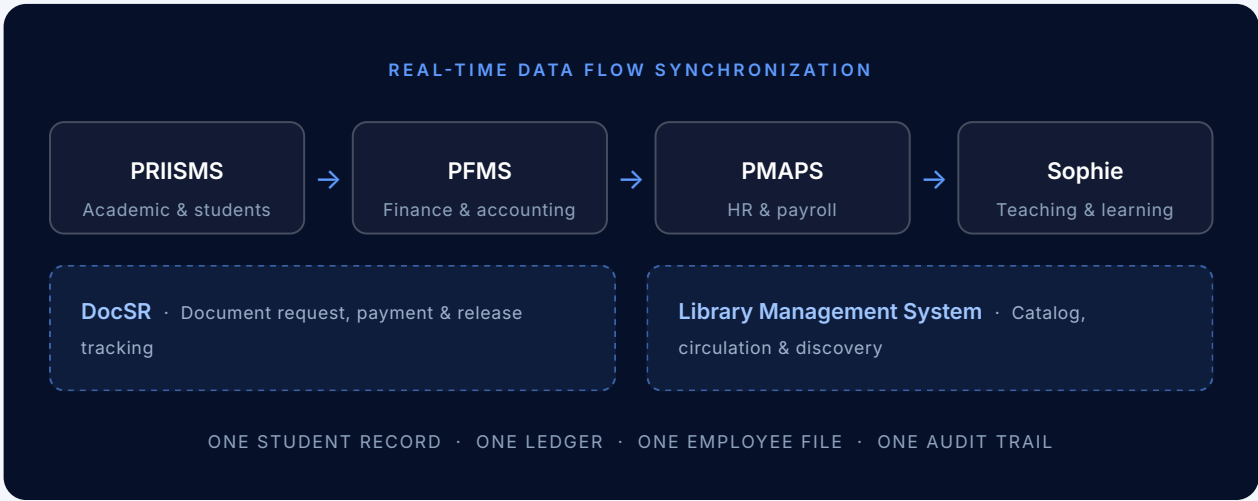
E
Excellence in Execution
We take ownership, execute with precision, and hold ourselves accountable for quality, sustainable growth, and outcomes.

HOW THE VALUES MAP Every commitment in our mission and vision is carried by a named value — so accountability has an owner.	Secure and reliable technology	Reliability and Trust
	Intelligent, future-ready institutions	Innovation with Purpose
	Philippine educational institutions	Nation-Building
	Trusted education-technology partner	Client Partnership
	Governance and accountability	Excellence in Execution
	Better institutional and learner outcomes	Purpose-Driven Quality



Six connected systems. One integrated architecture.

PrinceTech provides a fully synchronized enterprise platform built around Philippine regulatory practice and anchored on secure AWS cloud infrastructure. Enroll a student once and the record flows — to the cashier, to the gradebook, to the registrar vault, to the library, to the document counter — without re-keying, reconciliation spreadsheets, or version disputes.



Integrated by design

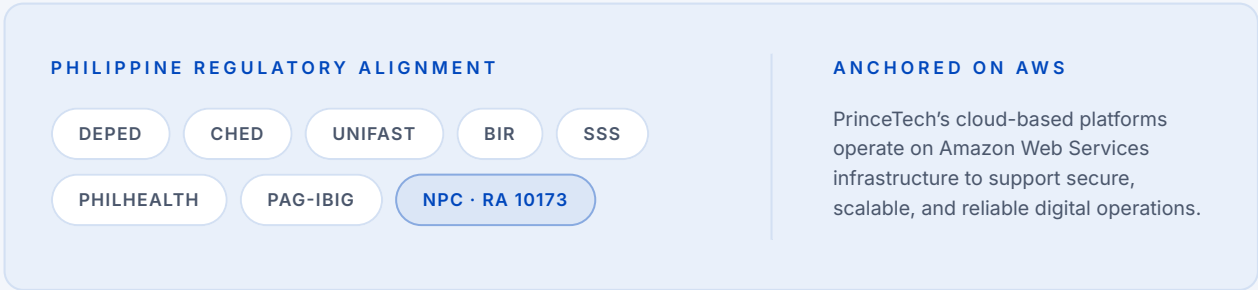
Modules share one data model rather than exchanging files. A change in one system is immediately visible in the others, with a time-stamped record of who made it.

Adopted at your pace

Institutions may begin with a single system and extend across the ecosystem. Each system stands on its own; together they remove the reconciliation work between offices.

Built for Philippine practice

Reporting formats, statutory remittances, fee structures, and academic calendars follow local institutional reality — not a foreign template adapted after the fact.





PRIISMS Online

PRIISMS manages the complete student timeline — from the first online application through graduation archive and alumni records — as one continuous, auditable record rather than a chain of disconnected files.

CORE CAPABILITIES

- **Automated enrollment pipelines** — online registration with instant sectioning and room-conflict checks.
- **Secure registrar matrix** — a centralized vault securing transcripts, grade sheets, and clearance parameters.
- **Instant portal access** — gateways for students, parents, and faculty to track schedules, grades, and balances.
- **Scheduling and sectioning** — curriculum, load, and room allocation managed against real capacity.
- **Alumni and graduation archive** — records retained and retrievable long after a learner leaves.

MODULES & HIGHLIGHTS

- **End-to-end lifecycle** — admissions, sectioning, graduation logs, and alumni directories in one record.
- **One-click compliance** — DepEd, CHED, and UniFAST reporting generated from live data.
- **Live finance desk sync** — direct push to cashier counters for real-time student ledger updates.
- **Privacy framework** — role-based access, encryption, and immutable audit logs aligned to NPC practice.
- **Configurable academic structure** — programs, curricula, and grading schemes defined to institutional policy.

AI-EMPOWERED

Intelligent automation with human oversight

AI supports authorized registrar and academic staff by surfacing relevant records, reducing repetitive checks, and assisting decision-making — while approvals, releases, and institutional decisions remain with your people.

IN PRACTICE

Enrollment week

Queues shorten because sectioning, room conflicts, and balance checks resolve as the student registers — not after a manual review.

Reporting season

DepEd, CHED, and UniFAST submissions are generated from live records instead of rebuilt in spreadsheets each cycle.

Records requests

Transcripts and clearances are drawn from one governed vault, with a log of who accessed what and when.

WORKS WITH

PFMS Online · PMAPS Online · Sophie Learning OS · DocSR · Library Management System

WHO IT SERVES

Registrars · Deans and program chairs · Admissions offices · Students, parents, and faculty

CLOUD-NATIVE ON AWS

ROLE-BASED ACCESS

ENCRYPTED RECORDS

AUDIT LOGS

LOCAL SUPPORT



PFMS Online

PFMS gives finance leadership one unified system for revenue, expenses, budgets, accounting, and reporting — with the student ledger connected directly to the accounting subsidiary ledger instead of reconciled at month-end.

CORE CAPABILITIES

- **Real-time PRIISMS integration** — student ledgers synchronize straight to accounts-receivable subsidiary ledgers.
- **Dual-cycle revenue and cash control** — tuition collections, discounts, and vendor payment vouchers in one cycle.
- **Live executive dashboards** — real-time cash balances, collections, budget tracking, and AR aging.
- **Accounts payable and disbursement** — controlled release with approval thresholds and segregation of duties.
- **Fee and discount structures** — tuition schemes, scholarships, and payment plans configured per program.

MODULES & HIGHLIGHTS

- **Automated double-entry journaling** — general ledgers, trial balances, and journals updated on every posting sweep.
- **Procurement and three-way voucher matching** — invoices, purchase orders, and receiving reports matched before clearing.
- **Multi-level cost-center budgets** — departmental allotments with automated overspending warnings.
- **Time-stamped audit records** — immutable logging for every entry and system modification.
- **Financial statements and reporting** — trial balance, income statement, and management reports drawn from live data.

AI-EMPOWERED

Intelligent automation with human oversight

AI assists finance teams by highlighting exceptions, patterns, and items that merit review — with posting, approval, and financial judgment retained by authorized officers.

IN PRACTICE

Month-end close

Student collections are already in the subsidiary ledger, so close becomes a review rather than a reconstruction.

Board reporting

Cash position, collections, AR aging, and budget utilization are current — not a snapshot two weeks old.

Procurement control

Three-way matching stops payment on unmatched invoices before a check is prepared, not after.

WORKS WITH

PRIISMS Online · PMAPS Online · DocSR

WHO IT SERVES

CFOs and finance directors · Accounting and cashiering · Budget officers · Internal audit

CLOUD-NATIVE ON AWS

ROLE-BASED ACCESS

ENCRYPTED RECORDS

AUDIT LOGS

LOCAL SUPPORT



PMAPS Online

PMAPS automates employment operations end to end — recruitment, 201 files, faculty workload, attendance, and institutional payroll — with Philippine statutory obligations built into the calculation rather than bolted on.

CORE CAPABILITIES

- **Biometric attendance logs** — physical timeclocks and online check-ins synchronized to capture exact duty hours.
- **Automated institutional payroll** — complex salary tracks, tax tiers, and custom allowances processed on schedule.
- **Centralized faculty tracker** — academic credentials, research portfolios, and 201 records held digitally.
- **Workload adjustments** — overload and teaching loads recalculated automatically when schedules change.
- **Leave and 201 file management** — balances, filings, and approvals recorded against one employee record.

MODULES & HIGHLIGHTS

- **Applicant tracking** — a recruitment pipeline from résumé intake through board sign-off.
- **Statutory remittances** — BIR, SSS, PhilHealth, and Pag-IBIG computation and filing formats.
- **Employee self-service** — mobile and web access to payslips, 201 files, and digital leave filing.
- **Government reporting** — period-end schedules and remittance files produced from live payroll data.
- **Multi-track payroll runs** — teaching, non-teaching, and contractual tracks processed independently.

AI-EMPOWERED

Intelligent automation with human oversight

AI supports HR and payroll officers by flagging anomalies, assembling routine schedules, and reducing manual preparation — while payroll approval and employment decisions stay with authorized staff.

IN PRACTICE

Payroll cut-off

Attendance, workload changes, and statutory deductions are already computed when the period closes.

Faculty loading

Overload and teaching-load recalculation follows schedule changes automatically, protecting both accuracy and morale.

Compliance filing

BIR, SSS, PhilHealth, and Pag-IBIG schedules are produced in required formats from live payroll data.

WORKS WITH

PRIISMS Online · PFMS Online

WHO IT SERVES

HR directors · Payroll officers · Academic affairs and deans · Faculty and staff

CLOUD-NATIVE ON AWS

ROLE-BASED ACCESS

ENCRYPTED RECORDS

AUDIT LOGS

LOCAL SUPPORT

Sophie Learning OS

Sophie connects course delivery, assessment, and gradebook data directly to institutional academic records — so teaching activity and the official transcript are never two separate sources of truth.

CORE CAPABILITIES

- **Course authoring suite** — structured multi-module courses, lesson plans, and outlines built by faculty.
- **Assessment builders** — quizzes, rubrics, and essay assessment structured directly from lesson content.
- **Instant gradebook upload** — exam results and progress milestones synchronized to the registrar record.
- **Responsive mobile PWA** — full student navigation and lecture tracking optimized for low bandwidth.
- **Course and cohort management** — sections, enrollments, and access aligned to the official class list.

MODULES & HIGHLIGHTS

- **Syllabus drip content engine** — lesson pacing automated by calendar date or completion progress.
- **Progress and completion tracking** — visibility for faculty, program chairs, and learners.
- **Automated PDF credentials** — verifiable certificates issued when a learner reaches full completion.
- **Institutional data isolation** — lesson and learner content kept within the institution's environment.
- **Institutional branding** — the learner-facing experience presented under your own identity.

AI-EMPOWERED

Intelligent automation with human oversight

AI assists faculty with drafting, structuring, and assessment preparation, and helps learners with guided practice — with academic judgment, grading authority, and final marks retained by the teacher.

IN PRACTICE

Term delivery

Course content, pacing, and assessments run from one place, visible to faculty and program chairs alike.

Grading periods

Assessment results flow to the official gradebook without re-encoding, removing a common source of dispute.

Accreditation evidence

Learning activity, completion, and assessment records are retained and retrievable for quality reviews.

WORKS WITH

PRIISMS Online

WHO IT SERVES

Faculty and instructional designers · Program chairs
· Learners · Academic quality offices

CLOUD-NATIVE ON AWS

ROLE-BASED ACCESS

ENCRYPTED RECORDS

AUDIT LOGS

LOCAL SUPPORT

The counters students actually queue at

SYSTEM 05 · ONLINE DOCUMENT REQUEST & RELEASE TRACKING

DocSR

DocSR moves the registrar counter online: students and alumni request, pay for, and claim institutional documents through one tracked workflow — with every stage visible to the requester and to the office.

WORKS WITH

PRIISMS Online · PFMS Online

CORE CAPABILITIES

- **Online document requests** — requests raised and validated without a campus visit.
- **Online payment** — fees collected through supported payment channels at the point of request.
- **Request tracking** — live status from filing through preparation, approval, and release.
- **Claim scheduling** — release appointments managed against office capacity.

MODULES & HIGHLIGHTS

- **Email and SMS notifications** — automatic updates at each stage of the workflow.
- **Document release workflow** — controlled approval and release with named accountability.
- **Registrar queue management** — workload visibility across requests and document types.
- **Audit trail** — a time-stamped record of every request, payment, approval, and release.

SYSTEM 06 · CATALOG, CIRCULATION, INVENTORY & DISCOVERY

Library Management System

The Library Management System manages the institutional collection end to end — catalog, circulation, inventory, and patron discovery — connected to the same student and employee records used across the campus.

WORKS WITH

PRIISMS Online

CORE CAPABILITIES

- **Catalog management** — acquisition, cataloging, and classification of the full collection.
- **Circulation** — borrowing, returns, renewals, and holds against verified patron records.
- **OPAC** — a public access catalog for learner and faculty discovery.
- **Barcode and RFID support** — physical inventory handled with standard library hardware.

MODULES & HIGHLIGHTS

- **Fine management** — accrual, waiver, and settlement handled with finance visibility.
- **Inventory and stocktaking** — shelf audits and loss reporting against the live catalog.
- **Patron synchronization** — borrower identity drawn from institutional student and employee records.
- **Usage reporting** — circulation and collection-use reporting for accreditation and planning.

AI-EMPOWERED

Intelligent automation with human oversight

In **DocSR**, AI supports registrar staff by triaging and routing requests and surfacing the records needed to act — with verification, approval, and release remaining a human decision. In the **Library Management System**, AI assists staff with discovery and cataloging support — with collection decisions and patron records governed by authorized librarians.

Intelligence that assists the people accountable for the decision.

Every PrinceTech product is AI-empowered — combining intelligent automation with human oversight to help Philippine institutions work smarter, make better-informed decisions, and deliver better educational services.

HOW WE BUILD

PrinceTech uses AI-assisted engineering tools throughout the software development lifecycle to strengthen system design, coding, testing, security validation, and continuous improvement across all our products. **Every output remains subject to review and approval by our professional team.**

HOW WE GROW

While AI adoption continues to accelerate across the market, PrinceTech uses AI to empower its people — **not replace them**. We remain committed to growing our workforce and hiring additional talent to strengthen innovation, customer service, and long-term institutional partnerships.

TWO DISTINCT COMMITMENTS — NEVER CONFLATED

AI-assisted engineering

How our systems are designed, written, tested, and hardened. Professional engineers review and approve every output. Our products are not "built by AI," and no development process operates autonomously.

AI-empowered capability

What the institution actually uses: automation, surfacing, and assistance inside the product. Capability claims are published only with a verified availability status and a named product owner.

HOW WE DESCRIBE EVERY AI CAPABILITY

What it helps accomplish	Who uses it	Who reviews the output	What control remains institutional	Verified availability status
The operational outcome, stated plainly.	The named role, not "the school."	The authorized human accountable for it.	Approval, release, and final judgment.	Available · Limited Release · Pilot · Roadmap

We do not present planned or piloted functionality as generally available, and we do not publish a capability claim that a product owner has not verified.

Built on Trust. Engineered for Accountability.

Institutions hold some of the most sensitive personal data in the country — minors’ records, health declarations, family financial circumstances, employment files. That responsibility shapes how our systems are designed, not how they are marketed.

DATA PRIVACY ACT OF 2012 (RA 10173)

PrinceTech designs its systems to support institutional compliance with the Data Privacy Act of 2012 (RA 10173). AI-empowered capabilities operate within authorized access controls, data-minimization practices, audit mechanisms, security safeguards, and appropriate human review.

SECURITY & ACCESS ARCHITECTURE

- **Role-based access control** — permissions scoped by office, department, and function, not by seniority alone.
- **Encrypted records** — student and employee records protected at rest and in transit.
- **Immutable audit logs** — a time-stamped record of who viewed or modified a record, retained for review.
- **Segregation of duties** — approval thresholds and release authority separated from data entry.
- **Continuous monitoring** — infrastructure health and security events monitored on AWS.

INSTITUTIONAL CONTROL

- **Human authority preserved** — approvals, releases, grades, payroll, and institutional decisions remain with your staff.
- **Authorized access only** — AI operates inside the same permission boundaries as the user it assists.
- **Data minimization** — systems are designed to process what the workflow requires, and no more.
- **Evidence on request** — audit trails and activity records available to internal audit and accreditation bodies.
- **Named accountability** — every capability has a product owner answerable for its behavior.

PHILIPPINE REGULATORY ALIGNMENT ACROSS THE ECOSYSTEM

ACADEMIC REPORTING

DepEd · CHED · UniFAST reporting formats generated from live institutional data.

STATUTORY REMITTANCES

BIR · SSS · PhilHealth · Pag-IBIG computation and filing formats maintained as rules change.

DATA PROTECTION

National Privacy Commission-aligned practices for access, retention, and audit.

PrinceTech does not publish absolute assurances such as "fully compliant," "100% secure," or "zero risk." Compliance is an institutional obligation that our systems are engineered to support with controls, evidence, and audit trails. Specific security and privacy documentation is provided under a formal evaluation on request.

DATA PROTECTION OFFICER

Privacy questions, data-subject requests, and complaints:

privacy@princetech.com.ph

The full PrinceTech Data Privacy Statement is published at princetech.com.ph/privacy-policy.

A Connected Institution, Powered by Prince Technologies

State universities, private colleges and universities, basic education schools, and specialized training institutions across the three major island groups run daily operations on PrinceTech systems.

STATE UNIVERSITIES & COLLEGES



Zamboanga Peninsula
Polytechnic State
University



Central Mindanao
University



University of Science and
Technology of Southern
Philippines



Pampanga State
University



Marinduque State
University



Tarlac State University



Tarlac Agricultural
University

PRIVATE HIGHER EDUCATION INSTITUTIONS



Philippine Christian
University Manila



De La Salle-College of
Saint Benilde



De La Salle Lipa



MOL Magsaysay Maritime
Academy



Universal College of
Parañaque



Brookfield College



CARD-MRI Development
Institute, Inc.

BASIC EDUCATION



St. Scholastica's College
Westgrove



Everest Academy Manila



Hope Christian High
School Manila



Legazpi Hope Christian
School



Infant Jesus Academy



Gideon Academy, Inc.

SPECIALIZED INSTITUTIONS



IMMAJ-PJMCC
Foundation, Inc.

Institution, product, and partner names, logos, and marks are the property of their respective owners and appear here for identification purposes only. Their inclusion does not imply current contractual status, endorsement, or exclusive affiliation.

Built to scale, backed by trusted partners



CLOUD SERVICE PARTNER

AWS Select Tier Services Partner

Prince Technologies Corporation is an AWS Select Tier Services Partner and Authorized Commercial Reseller, officially listed in the AWS Partner Solutions Finder with 5+ AWS customer launches.



PAYMENT GATEWAY PARTNERS

Paynamics & Dragonpay

Paynamics and Dragonpay are PrinceTech's contracted payment gateway partners, supporting integrated online payment options across applicable PrinceTech solutions.

Source: AWS Partner Solutions Finder, verified 20 August 2026.

HOW AN ENGAGEMENT WORKS

01

Discovery

We study your operating model — offices, approval paths, fee structures, calendar — before proposing anything.

02

Configuration

Systems configured to your policies and workflows, with record migration planned and validated.

03

Go-live

Parallel running, role-based training per office, and hands-on support through the first cycle.

04

Partnership

Philippine-based support, regulatory updates, and continuous product improvement well beyond go-live.

CLIENT TRAINING FACILITY

Camp PrinceTech Client Training and Innovation Center

A private PrinceTech facility in Silang, Cavite for scheduled product training, implementation workshops, institutional onboarding, strategic planning, and customer education.

- Exclusively for **authorized PrinceTech client institutions**.
- Access is **by prior arrangement** through the PrinceTech implementation or account-management team.
- **Not open to the general public** — the facility does not accept walk-in visitors.

AUTHORIZED CLIENTS ONLY · BY PRIOR ARRANGEMENT

Existing PrinceTech clients may coordinate training through their assigned implementation or account-management representative.

WHY INSTITUTIONS CHOOSE PRINCETECH

One ecosystem, not six vendors — one accountable partner, every office.

Nearly 30 years of accountability — enterprise discipline, applied to education.

AI-empowered, human-governed — automation assists staff, never displaces them.

Philippine practice by default — local reporting and remittances built in.

Cloud-native on AWS — elastic, monitored, no data-center burden.

Support that stays — Philippine-based teams, year after year.

Schedule a strategic consultation & demonstration

Ready to unify student, financial, HR, document, library, and learning operations under one source of truth? Reach our technical team for a full system demonstration or a proposal built around your institution. No generic presentation — the consultation is scoped to your actual operational requirements.

01 PRIISMS

Academic & student
information

02 PFMS

Financial
management

03 PMAPS

HR, attendance &
payroll

04 SOPHIE

Teaching &
learning

05 DOCSR

Document request
& release

06 LIBRARY

Catalog & circulation

WHAT HAPPENS NEXT**01****You get in touch**

Send an inquiry by email or phone. Tell us your institution, size, and the offices under pressure.

02**Discovery call**

A short working session on your actual processes — enrollment, collections, payroll, reporting.

03**Scoped demonstration**

A demonstration built around your requirements, run by the technical team who would implement it.

04**Written proposal**

Scope, timeline, migration plan, commercials, and support terms — in writing, for your board.



princetech.com.ph/request-demo

SCHEDULE A CONSULTATION**Scan to schedule a strategic consultation**

Tell us about your institution, operational requirements, and priority systems. Our team will prepare a demonstration around your actual workflows.

We use the details you submit to verify institutional affiliation, respond to your request, and prepare an appropriate demonstration, under the Data Privacy Act of 2012 (RA 10173). See princetech.com.ph/privacy-policy or contact privacy@princetech.com.ph.

REQUEST A DEMONSTRATION

HEADQUARTERS

Block 2 Lot 17 Royal South Townhomes,
Marcos Alvarez Ave., Talon 5,
Las Piñas City, Philippines

REGIONAL OFFICE

Cam Guest House, 4th Floor,
Lapasan National Highway,
Cagayan de Oro City

CONTACT & SUPPORT

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