



A business school runs on trust. This is how Aula Magna protects the personal data of your students, faculty and alumni — in transit, at rest, and every day in between.

HOW YOUR DATA IS PROTECTED

Encryption everywhere. TLS 1.2+ in transit (HSTS, preloaded); AES-256 at rest.

Full audit trail. Every action on personal data is logged — who, what, when — and exportable.

Hardened by default. CSP, clickjacking + MIME protections, rate limiting, dependency scanning, pentests.

Least-privilege access. Role-based access enforced before any page loads; students see only their own records. MFA on staff accounts.

Backups & resilience. Automated encrypted backups, regularly tested restores, documented DR.

Wrap, don't rip out. Sits alongside your systems of record — no risky migration, no second copy of everything.

SECURITY IS A PROGRAM — WHAT WE RUN, ON A SCHEDULE

Every commit	Dependency scan + static analysis + tests; high-severity findings block release.
Weekly	Dependency patching; review of authentication / access logs for anomalies.
Monthly	Tested backup restore; access review; secret-rotation check.
Quarterly	Vulnerability scan; disaster-recovery drill; subprocessor review.
Annually	Independent third-party penetration test; incident-response exercise.
Continuously	24/7 uptime, error & security monitoring; automated encrypted backups.

DATA GOVERNANCE & GDPR

- ✓ Your school is Data Controller; we are your Processor under a signed DPA (Art. 28).
- ✓ EU data residency — hosted in the region you require.
- ✓ Data minimisation; right to access, correction & erasure.
- ✓ 72-hour breach notification with a documented runbook.
- ✓ A named Data Protection Officer, reachable directly.

SUBPROCESSORS

Vercel — hosting & edge network	SOC 2
Neon — managed Postgres database	SOC 2 · ISO 27001

CERTIFICATIONS

Today: the controls above + regular security testing. In progress: **SOC 2 Type II** and **ISO 27001** — status shared under NDA.