

THE COMPLIANCE STORY

AI is already on campus.

Virgil makes it visible, governable, and defensible.

Students are using AI either way. The question for a campus is whether that use is hidden in a browser tab or happening in the open, under the course's own rules, with a record everyone can stand behind. Virgil is a desktop app that does real academic work in real files, and it was built so that **the professor's policy, not the student's memory, is what governs each session.**

ACADEMIC INTEGRITY, ENFORCED

- ✓ The course AI policy is loaded into each class project, straight from the syllabus. Different courses, different rules; each project knows its own.
- ✓ Virgil holds every session to that policy: it **refuses clear violations** and flags work that gets close to a line.
- ✓ A compliance barrier can require **explicit student approval before every session**. Each approval is a logged receipt.
- ✓ Citations are checked against sources that actually exist as files in the project. **No invented references.**

RECEIPTS, NOT ACCUSATIONS

- ✓ Every session writes an **auditable log** that separates the student's work from the AI's, kept inside the project itself.
- ✓ Faculty get a **read-only link to the live project**: drafts, sources, the board. Process is visible, not just the final PDF.
- ✓ Every change has a run history: what was asked, what Virgil did, what changed. **Integrity conversations start from a record.**
- ✓ Students graduate having practiced **directing AI inside rules**, the working norm every employer now expects.

DATA CUSTODY: WHERE EVERYTHING LIVES

Student work, drafts, sources	Plain files on the student's own machine, never a vendor database
Model keys	Controlled by the student or the institution, scoped per project
AI reasoning and chat	The student's or school's own model account, under API terms: not used to train anyone's model
Optional Engine credits	Routed through zero-data-retention endpoints
Session and audit log	audit.jsonl, inside the project folder
Virgil's servers	Only what a team explicitly chooses to sync for group work

WHY THIS MATTERS TO YOUR REVIEW

The vendor review is short because **there is very little to review**. Virgil does not hold student records or coursework by default, which keeps data-protection exposure where a university wants it: minimal. There is no scraped training data, no shadow profile of the student, and no lock-in; work is ordinary files that stay with the student after graduation. Model-agnostic by design, Virgil runs on whichever provider your campus already has terms with, so existing agreements with Anthropic, OpenAI, Google, or Microsoft keep doing their job.

Virgil AI LLC, Delaware

E&O insured

DMCA agent registered

Signed builds, Mac + Windows

Verified Microsoft publisher

Google CASA Tier 2 verification in progress

Per-project scoped integrations, approved by the user