

AI for academia.

Every class, handled. Syllabus in, semester organized, one workspace per class, with a guide who does the work with you, inside your school's rules.

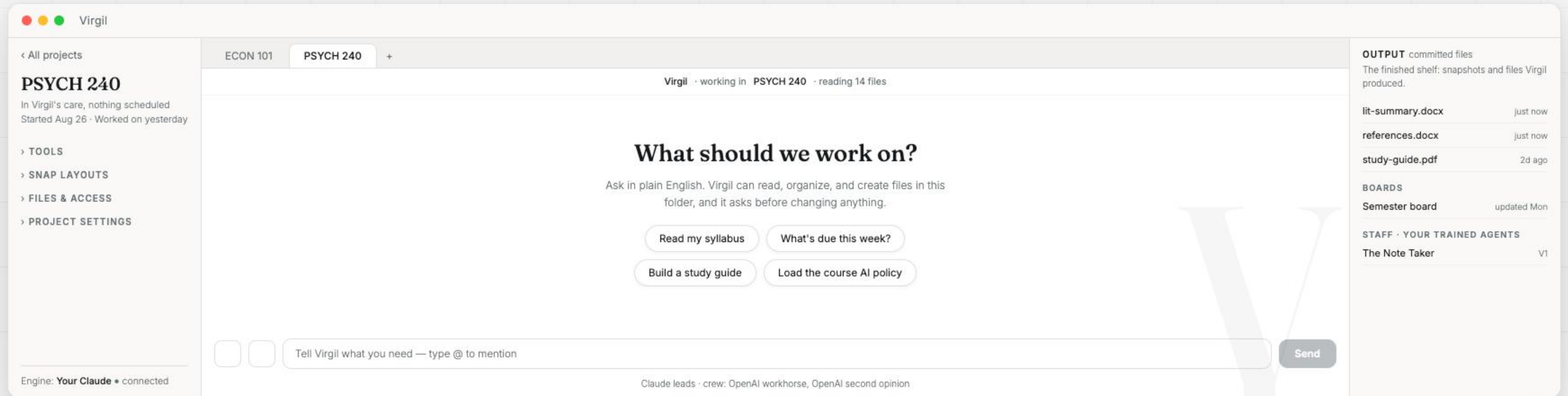
AI is not going anywhere. Virgil points it at **professional output**: real files, real citations, a record of the work.

Built on today's reasoning models, tied to none of them. Whichever model leads next semester, Virgil runs on it.

Students who learn to direct AI this way graduate with the skill every employer is hiring for: not prompting a chatbot, running real work.

So what is Virgil?

A desktop app for Mac and Windows. Not a chatbot in a browser tab: Virgil works in your real folders, writes real files, and asks before changing anything. Everything it makes lands on the shelf, and any project can sync to the web for your team.



Each class is a project.

A project is just a folder on your computer. Readings, notes, drafts, deadlines, all in one place. Open it, and Virgil knows exactly which class you mean.

PSYCH 240

Cognitive Psychology

14 files · board · weekly

Next: Reading response, Thu

AI policy: **research + feedback**

ECON 101

Principles of Economics

9 files · board · notes

Next: Problem set 4, Fri

AI policy: **allowed with citation**

ENGLISH 225

Academic Argumentation

21 files · drafts · sources

Next: Essay 2 outline, Mon

AI policy: **outlines only**

SI 110

Intro to Information

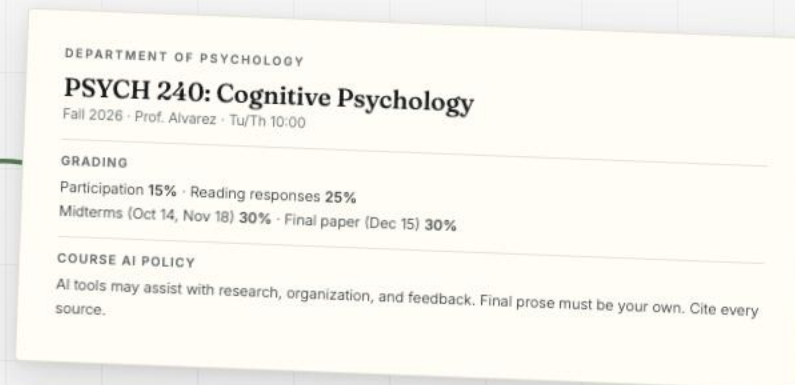
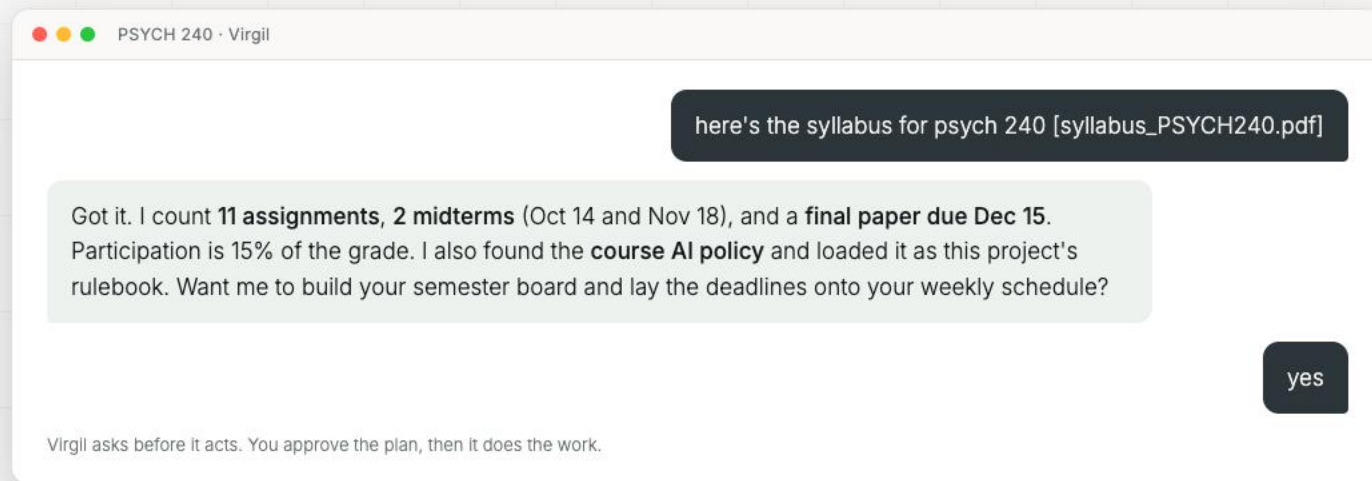
11 files · group project

Next: Team slides, Wed

AI policy: **open use, logged**

Drop the syllabus in.

Virgil reads it the way you were always going to get around to.



STAYING ON TOP OF IT

The syllabus becomes a board.

Every deliverable, as a card you can move. Finished work checks itself off against the files in your project.

PSYCH 240 · Board

TO DO

Problem set 5
Due Oct 24

Midterm 2 study guide
Exam Nov 18

Final paper proposal
Due Nov 3

IN PROGRESS

Reading response 6
Due Thursday

Group slides, section 3
Team review Wed

DONE

✓ Problem set 4

✓ Reading response 5

✓ Midterm 1

Your week, laid out.

Virgil does not just list the week, it sequences it. Reading lands before the quiz, slides get finished before the team review, and the heaviest work goes where you actually have time.

This week · All classes

MON	TUE	WED	THU	FRI
Essay 2 outline ENGLISH 225 Reading: ch. 7 PSYCH 240	Quiz 4 ECON 101	Team slides review SI 110 Office hours, 3 pm PSYCH 240	Reading response 6 PSYCH 240	Problem set 5 ECON 101

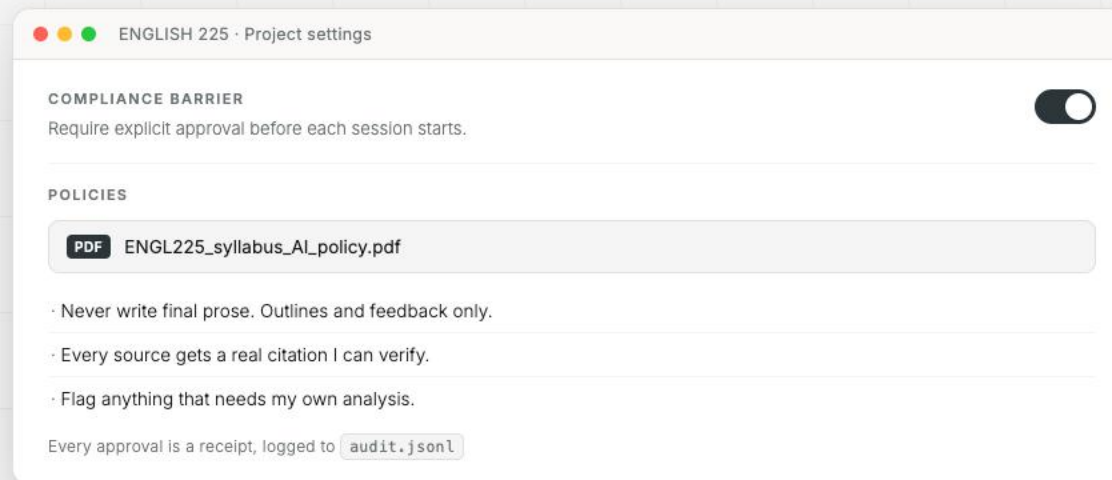
VIRGIL'S PLAN

Ch. 7 reading moved to Monday so it lands before Tuesday's quiz. Slides wrap Tuesday night ahead of Wednesday's team review. Friday stays clear for the problem set, your longest task this week.

Your professor's AI policy, built in.

Most AI tools ask you to remember the rules. Virgil enforces them.

- ✓ Drop the course AI policy into the project, straight from the syllabus
- ✓ Virgil monitors every session, refuses clear violations, and flags work that gets close to a line
- ✓ Every session is logged, so you can show your professor exactly what you did and what Virgil did
- ✓ Different rules per class. PSYCH 240 allows AI research help, ENGLISH 225 doesn't. Each project knows its own policy



Professors get receipts, not guesswork.

You decide what AI is allowed to do in your course. Virgil enforces it, and keeps the record.

- ✓ Write your AI policy once. Students drop it into the course project and Virgil holds every session to it
- ✓ A read-only link shows the live project: drafts, sources, the board. Process, not just the final PDF
- ✓ The session log separates the student's work from the AI's, so integrity conversations start from a record instead of an accusation
- ✓ Students leave your course knowing how to direct AI professionally, not just how to prompt around the rules

PSYCH 240 · Session log · shared read-only		
Mon 9:14	STUDENT	Approved session under course AI policy
Mon 9:16	VIRGIL	Gathered 8 sources into sources/ , drafted lit-summary.docx
Mon 9:31	VIRGIL	Declined to draft final prose, per policy. Outlined instead
Tue 8:02	STUDENT	Wrote final-draft.docx sections 1 through 4
Tue 8:47	VIRGIL	Checked citations against sources/ : 12 of 12 verified

Student work never moves into our cloud.

Virgil is a desktop app. The vendor review is short because there is very little to review: we do not hold the data.

- ✓ Work lives as plain files on the student's machine, not in a vendor database
- ✓ The AI runs on keys you or the student control, under API terms: student work is not used to train anyone's model
- ✓ Optional Engine credits route through zero-data-retention endpoints
- ✓ Every session leaves an auditable record the student, the professor, and the review board can all read

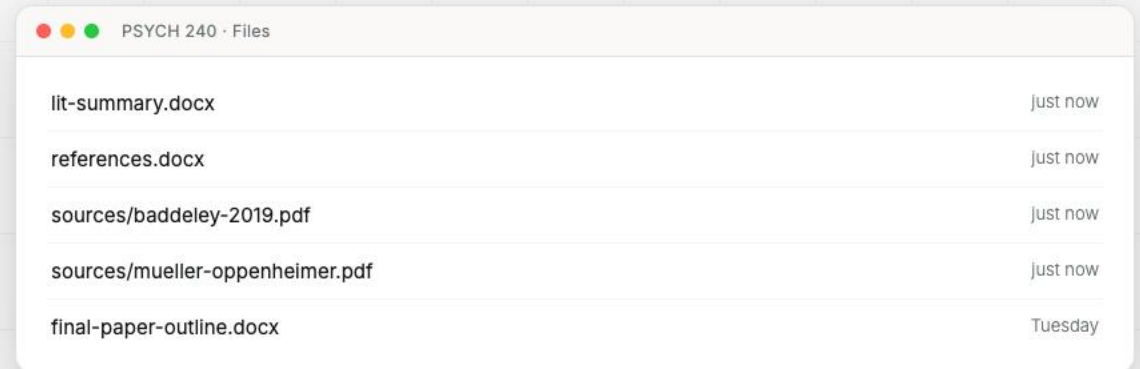
Where everything lives	
Student work, drafts, sources	the student's laptop
Model keys	your keys, scoped per project
AI reasoning + chat	your model account, API terms
Session log	audit.jsonl, inside the project
Virgil's servers	only what a team chooses to sync

Research that shows its work.

Sources saved as real files, every claim tied to a citation you can open and check. No invented references, nothing lost in a chat scroll.

pull together research on working memory and note-taking for my final paper

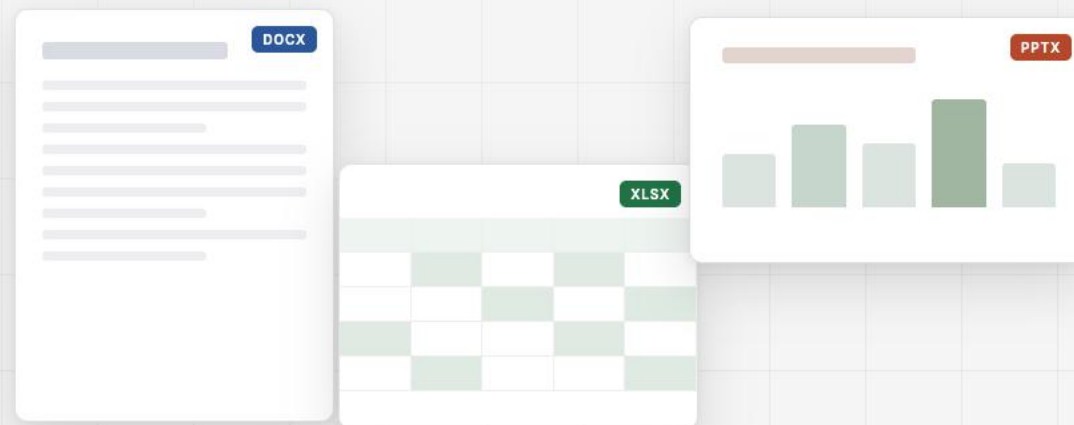
Done. I saved **8 sources** into **sources/** and drafted **lit-summary.docx** with each claim tied to its source. Your **references.docx** is formatted in APA, every entry from a paper that's actually in your folder. Two of the studies contradict each other on laptop notes; I flagged that section for you to read.



Papers, spreadsheets, slides. Real files.

Virgil writes into documents that live in your folder and open in the tools your class already requires.

- ✓ Drafts export as .docx, data as .xlsx, decks as .pptx
- ✓ Edit them in Word, Excel, PowerPoint, or Google, then bring them back
- ✓ Your work is on your machine, in your folders. Graduate, and it all comes with you
- ✓ Every change has a run history: what you asked, what Virgil did, what changed. Undo anything, or show the trail to anyone who asks



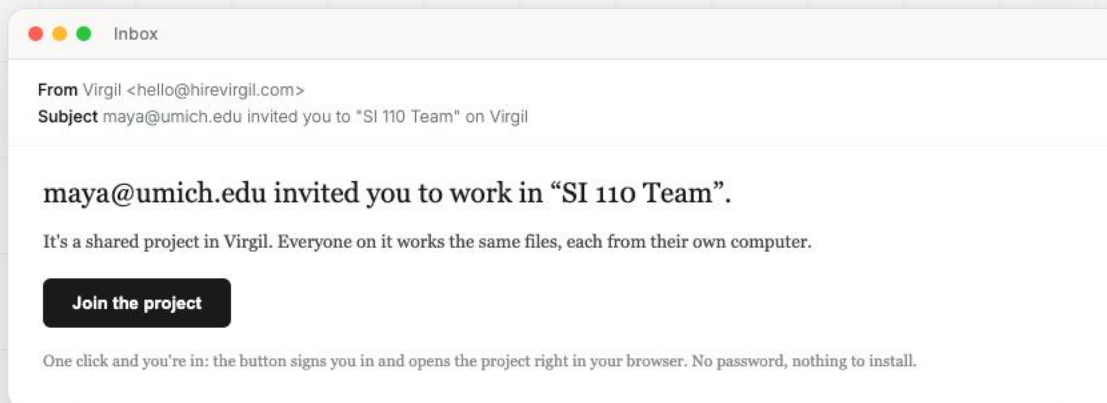
Group work without the group chat chaos.

Sync a project to the web and invite your team. Same files, same board. "Who has the latest version" stops being a question.

share the slides and the board with my SI 110 team

Invites sent to your three teammates. They open it in the browser, no install needed. I'll flag it here when someone edits section 3.

- ✓ One click in the email and they're in. No password, nothing to install
- ✓ One board, one set of files, whole team
- ✓ Read-only link for your professor or GSI



NO SWITCHING COSTS

Works where you already work.

Connect the accounts your team already lives in. Once, per project, with your permission each time.



Your calendar reads into your week. Finished papers save to Drive, ready for the group Doc.



Word, Excel, PowerPoint. Virgil writes into the exact formats your class requires.



The class notes and team wiki your group already keeps. Virgil reads them and keeps them current.



Your content, handed to the design tool your team presents with, and back again.



Outline to finished slides in one pass, ready for Wednesday's team review.

Slides in Canva, notes in Notion, the paper in Google Docs: one project, one board, one team. Virgil is the teammate keeping it all in sync.

WHAT IT COSTS

One subscription. No surprises.

The software is a flat price. The AI itself is yours, and you see exactly what it costs.

START

Free

Try Virgil with your first project. No card, no trial clock.

VIRGIL

\$20 /mo

Every feature, every specialist agent, all your classes. \$199 a year if you'd rather pay once. No per-agent charges.

YOUR AI

Your call

Virgil runs on the AI you choose: Claude, OpenAI, Gemini, Grok, and whatever comes next. Plug in your own key and pay the provider directly, usually cents per session. Or skip the setup and buy Engine credits inside Virgil. Either way you see the usage.

Your files stay on your machine, your keys stay yours, and nothing you write trains anyone's model.

AI is already on campus. Virgil brings it into the open, with reasoning you can follow, sources you can check, and **work you can defend.**

AI your campus can stand behind.

Start free today at hirevirgil.com

Want to talk? darren@hirevirgil.com