

Packback Writing Lab

Real-time writing feedback that teaches students how to write.

Writing Lab gives every student advanced, real-time writing feedback that coaches them on how to be confident writers. **Instead of writing for them**, Writing Lab teaches students **how to write** while building skills and academic independence beyond the classroom. Students can bring any writing assignment, in any course, and receive **instant coaching on grammar, style, and clarity**.

Why Writing Lab

Students need feedback while they are drafting, not days after they submit. Office hours and writing centers have limits, and GenAI tools will happily write the paper instead. Writing Lab gives students instant, explained feedback on their own draft.

How Writing Lab Builds Confident Writers

Grammar and Style Feedback



Real-time advanced corrections for grammar, mechanics, organization, logic, clarity, and flow, that teach the “why” behind every fix.

Ask your Lab Assistant



Students ask questions about their own draft and get holistic feedback, instead of having AI write it for them.

Credible Sources and Citations



A Credibility Score rates every source, and Writing Lab helps generate citations in APA, MLA, or Chicago style.

Academic integrity built in



Plagiarism scans flag problems before submission, and students are prompted to cite any AI suggestion they accept.

Writing Lab Assistant | Persuasive Essay Draft

Grammar Check

3 faults found

Their is strong evidence that reflective writing improves retention...

[Explain this to me >](#)

Flow & Structure

Your second paragraph introduces two claims at once. Consider splitting it so each claim gets its own supporting evidence.

AI Citation Reminder

You accepted an AI suggestion. Add a citation to credit the AI model, in line with academic journal standards.

Writing Lab helps students become writers who can express themselves authentically, with or without AI tools

In an AI-enabled classroom, students need to learn to write with these tools. Writing Lab's coaching on grammar, style, and sources runs on rule-based and predictive systems rather than generative AI, so feedback stays consistent and explainable. Any suggestion a student accepts comes with a prompt to cite it. Students learn to question AI instead of outsourcing to it.

