ForeverLearning AI launches the Learn API

Other AI answers. Learn teaches. Learner-safe AI for edtech, in one API call.

AI tutors fail learners in over 100 ways. Learn fixes every one of them.

We have been collecting every failure and every complaint about AI tutors: from the press, from research, from schools and from our own testing. Giving the answer. Agreeing with wrong work. Writing the essay. Making things up. Forgetting the student. Then we built a tutor that does not fall to any of them. Send the same student messages to a general AI assistant, and it hands over the answer, nearly every time. Learn teaches, and the answer stays the learner's. The full list is public at foreverlearning.ai/failures, in six families, each failure with what Learn does instead. Found. Fixed. Enforced.

Guided

The smallest hint that moves the learner, pointed at their own work. Never the step, never the result.

Feedback

A complete check of the learner's own finished work, the way a good teacher marks it. Never a grade.

Explain

The explanation that finally makes the worked example make sense.

Diagnostic

What a learner understands, with the evidence for and against. Your product keeps the decision.

Four kinds of help from one tutor, chosen by your product

Try to get the answer out of it

1. Push, plead, claim to be the teacher. It holds, and it keeps teaching.
2. Photograph a wrong solution. It checks every line, finds the wrong one, and gives the corrected result.
3. Argue, then say "let's move on." It names the wrong step first.
4. Paste its own words back as your work. It notices.
5. Hand it a finished quiz. It returns what the learner understands, with the evidence.

Five moves anyone can try in the Sandbox

Only Learn teaches like this

It knows whose words are whose.

When a student hands the tutor's own sentences back as their work, Learn notices, holds back the praise and helps them develop their own authentic voice. No other system does this.

It sees frustration coming.

Tell other AI you're tired, and it hands you the answer. Learn looks ahead, turn by turn, and changes course before frustration arrives.

The misconception, not just the mistake.

It tells a slip from a gap from a wrong idea, with a team behind every turn: an Instructor, an Advocate and a Peer, speaking as one tutor.

Learn API at a glance

THE LIST

Over 100 documented ways AI tutors fail learners, in six families: protecting the learning, teaching well, truth, memory and fairness, safety, and integrity.

INTEGRATION

One API call per turn, with a checked reply, a receipt and a safety status. Text or a photo of handwritten work. TypeScript, Python and cURL examples.

EVIDENCE

The failure atlas: over 100 failures, every one named, with what goes wrong and what Learn does. Every release is tested against this list before it ships. We don't prompt and pray. We test and verify.

ACCESS

Self-service for adults in the United States and Canada, excluding Quebec. Education and uses involving children by agreement.

Five cents for each turn that succeeds. A turn that fails costs nothing. Fifty free attempts in every workspace, and a Sandbox to try all four kinds of help. Prices in US dollars.

> *"We pulled every failure and every complaint about AI tutors we could find, and we built our system so it does not fall to any of them. Most AI tutors are demoed on what goes right. Learn was built from what goes wrong. What came out the other side is the tutor educators have been asking for: one that teaches."*
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> **Terry Boyle, founder and CEO, ForeverLearning AI**

Explore: developers.foreverlearning.ai | **The full list:** foreverlearning.ai/failures
Read: Announcement | Launch story | Our technology
Invitation: Bring us a failure you have seen.

Press: press@foreverlearning.ai
Learn API by ForeverLearning AI