

AI for Student Success

Selecting the Best Tool for Your Classrooms



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Considering AI to amplify your teaching and learning? Great move! The next step is figuring out which AI package is the best fit for your needs. In this guide, we'll take you through Education Perfect's (EP) two AI-powered feature tiers - Core and Plus, to help you make an informed decision. When evaluating AI for education, clarity is key — both for choosing your AI tool and the outcomes you want to achieve. With EP, you can trust that our AI support is designed with robust pedagogy, security and safety at their core. Quality and impact are in our DNA.

AI-Based Star Ratings

Our AI tool rates all student responses by comparing them to model answers and explanations crafted by educators. All lessons and questions are aligned to your selected curriculum.

Rated as low quality



Rated as average quality



Rated as high quality



What is The Learning Loop?

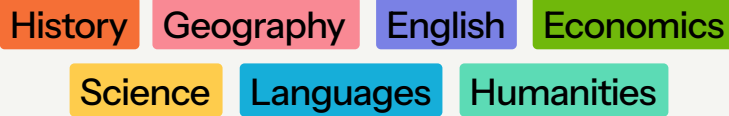
The Learning Loop is an iterative, real-time process that allows students to receive feedback, apply it to improve their work, and then receive further feedback on their improvements.

This cyclical approach contrasts the traditional model of feedback cycles, where students receive a delayed evaluation of their efforts, without the opportunity to learn from their mistakes and try again while in the flow of learning.



Features

Subjects Supported



AI Answer-Marking for Education

EP's advanced AI model is purpose-built for education, utilising additional scaffolding and processing layers to guide the AI's decision-making process. Student responses are evaluated using a 5-star rating system, and iteration is encouraged to improve on initial star ratings.

INCLUDED WITH

AI for Plus
Advanced

AI for Core
Standard

Instant AI-Powered Student Feedback

One of the biggest challenges teachers face is delivering timely, high-quality feedback to every student. EP's AI-Powered Feedback tool uses a safe, pedagogically sound dataset to deliver instant, actionable feedback to students, enabling teachers to re-focus their efforts where they're needed most.

INCLUDED WITH

AI for Plus
Unlimited

AI for Core
One only

Personalised suggestions Generated by AI

Real-time feedback

You've done well:

- **Key concepts explained**
You've explained how electrons can be freed from atoms and how their movement creates electricity. Great job!
- **Electron chain reaction**
You've described the chain reaction of electrons moving between atoms. Well done!

In-context

Next steps:

- **Use "orbit" not "fly"**
Try rephrasing "electrons fly around the atom" to "electrons orbit the nucleus".
- **Atom becomes negatively charged**
Instead of saying "there are too many electrons", you could say "the atom becomes negatively charged and repels another electron".

5 star rating system

Estimated star rating



The Learning Loop

EP's Learning Loop is an iterative, real-time process that allows students to receive feedback, apply it to improve their work, and then receive further feedback on their progress.

The feature ensures students meet a minimum standard of understanding before progressing, which has proven to boost engagement and demonstrate improved understanding of the content.

INCLUDED WITH

AI for Plus
Yes ✓

AI for Core
No ✗

The screenshot shows a digital learning interface for 'Understanding: Electricity'. On the left is a sidebar with a 'Sections' list: Introduction: Structure of an Atom, Remembering: Structure of an Atom, Introduction: What is Electricity?, Remembering: Electricity, Applying: Describing Electricity, Understanding: Atoms, Understanding: Electricity (highlighted), Understanding and Analysing: Extra for Experts (Optional), and Summary: Electricity. The main content area features a lightning bolt image and a prompt: 'Explain how electricity is created by electrons.' Below the prompt is a student's answer: 'Electricity is generated when electrons sit still in one place, creating a stationary flow of power. These electrons form energy by moving slowly in circles around the nucleus of each atom, which produces a powerful electric current. The faster electrons stop moving, the more electricity is generated, powering devices and appliances.' A feedback box indicates 'You need at least 4 stars to move on. Try improving your answer!' and offers 'Improve My Answer' and 'Got It!' buttons. On the right, 'Personalised suggestions' are provided: 'You've done well!' (Attempt to explain) and 'Ideas to improve:' (Electron movement, Electron speed and power). An estimated star rating of 3 stars is shown with the text 'Good effort, but give it another go.' A yellow 'Learning Loop' badge is in the bottom right corner.

Electricity is generated when electrons sit still in one place, creating a stationary flow of power. These electrons form energy by moving slowly in circles around the nucleus of each atom, which produces a powerful electric current. The faster electrons stop moving, the more electricity is generated, powering devices and appliances.

You need at least 4 stars to move on. Try improving your answer!

Improve My Answer Got It!

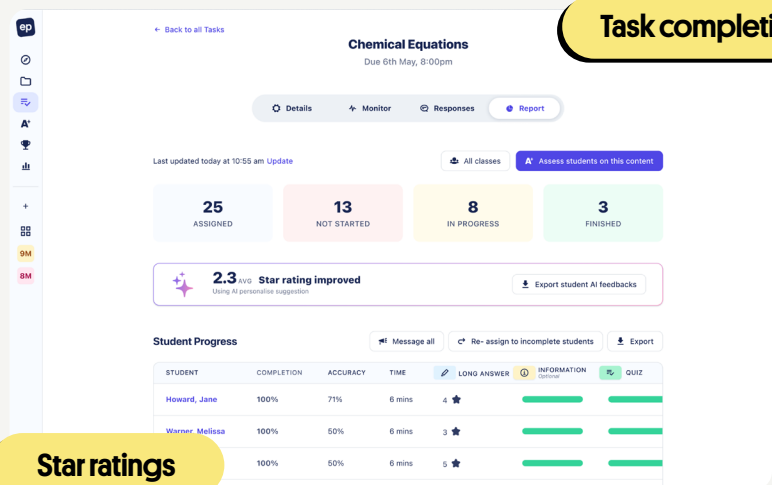
Feedback Insights (Standard)

Keeping teachers central to learning is key to staying on track. This reporting feature provides clear visibility of student and AI responses, task completion and star ratings, helping teachers quickly identify student knowledge gaps.

INCLUDED WITH

AI for Plus
Yes ✓

AI for Core
Yes ✓



Task completion

Star ratings

Feedback Insights (Advanced)

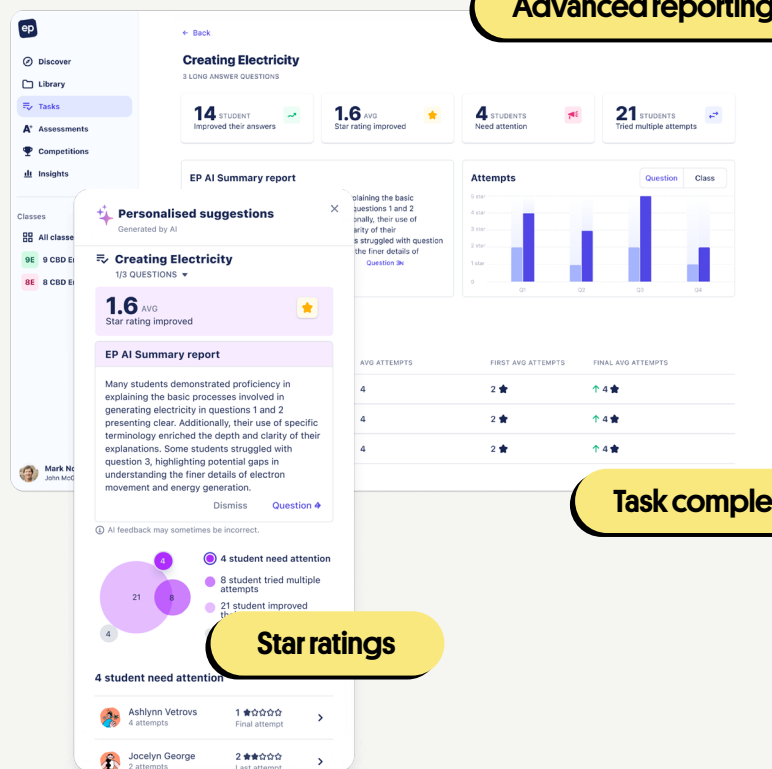
This insight-based reporting feature provides teachers with a comprehensive analysis of student results, growth and engagement on long-answer questions. Educators can quickly identify learning patterns in real time, enabling data-driven decision-making for revision, intervention and extension.

INCLUDED WITH

AI for Plus
Yes ✓

AI for Core
No ✗

COMING IN 2025



Advanced task reporting

Task completion

Star ratings

AI-Support for Advanced Question Formats

EP's AI feedback tool uses a powerful model built for handling complex, long-form responses, such as essays, which are synonymous with secondary education. It also supports media-based questions, allowing students to access insightful, accurate AI feedback across a diverse range of question types.

INCLUDED WITH

AI for Plus
Yes ✓

AI for Core
No ✗

COMING IN 2025

Personalised suggestions
Generated by AI

- Understanding of theme and ideas** ^
Score 5 [5/5 stars]
- Analysis of cinematic techniques** v
Score 1 [1/5 stars]
- Discussion of production design ...** v
Score 2 [2/5 stars]
- Spelling and grammar** v
Score 5 [5/5 stars]
- Structure** v
Score 2 [2/5 stars]

AI-Support for Custom Content

EP's AI feedback tool engages a powerful AI model built to accurately respond to custom teacher-created content. This empowers educators to leverage AI benefits for content specifically aligned with their school's unique scope and sequence.

INCLUDED WITH

AI for Plus
Yes ✓

AI for Core
No ✗

Creating Electricity Edit question

My content

- Drag and Drop: The Cell Theory >
- Understanding: What is a Cell? ✨ >
- Introduction: Unicellular and Multicellular Organisms >
- Remembering: Unicellular and Multicellular Organisms >

Custom teacher-created content

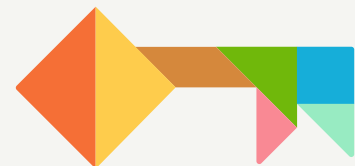
Education Perfect offers two tiers of AI-powered feedback



Feature	Most popular	
	AI for Plus	AI for Core
AI Answer Marking	✓	✓
Instant AI-Powered Feedback	Unlimited	One only
The Learning Loop	✓	✗
Feedback Insights	Advanced	Standard
Monthly AI feedback limit	Unlimited	Limited
Advanced question formats	✓	✗
AI for custom content	✓	✗

A note about data security

Protecting student data is our top priority. EP's AI-feedback tool complies with the latest government guidelines for AI use, and is continually refined to align with policy updates. Our tool is meticulously designed to keep student responses pertinent to the lesson and ensure all interactions are healthy and appropriate.



Read more in our [Responsible AI Framework and Ethics Policy](#)

“We found that the AI tool provided scaffolding for students. For example, our Year 8 students were working on introductions to persuasive essays. The AI tool identified inappropriate language and referred the students who needed help to the pertinent sections of our model texts. It enabled students to understand their mistakes, learn from them immediately, and supported them to complete the task.”

Lia de Sousa, Head of Learning Resources
Christ Church Grammar School

Start your free trial today

See how AI can transform teaching and learning.
Scan the QR code or head to educationperfect.com/ai

