

PERSONALISED LEARNING

"Where are the biggest topic-level gaps across this class or cohort? How does this compare across schools?"

"Group my Year 8 Maths class by strengths and gaps, and give each group its next steps."

ASK YOUR

SCHOOLS

(ALMOST)

ANYTHING

"What are Charlotte's strengths and weaknesses in reading, and what should she work on next?"

"Which students are coasting and neither struggling nor being stretched?"

"Give me the full picture of Aisha — strengths, gaps, provision and emerging concerns."

"Create differentiated plans for the least understood topics in Grade 7 English."

Get actionable insights, make decisions, and build plans from across every bit (and byte) of your schools, without changing (almost) anything.

Personalised learning

Quickly see where students are struggling, where they are thriving and what they need next.

Bring together attainment, topic-level strengths and gaps, attendance, behaviour, provision and professional information to understand the child behind the information.

→] ***"Give me the full picture of Aisha. Her strengths, gaps, provision and any emerging concerns. Where does she need support, and where is she ready for more stretch?"***

Edu Intelligence can distinguish areas of strength and where greater support is needed and considers assessment performance alongside prior attainment and wider student context.

It helps teachers and inclusion teams target support more precisely, recognise strengths sooner and spend less time spotting emerging patterns.

This allows for tailored instruction and pace, meaning students move at a speed that fits their circumstances. Personal short and long-term learning goals are grounded in local data and context, improving engagement and outcomes for every child.



Personalisation at Scale

Ask questions of your data and build personal learning plans, targets and next steps for a whole class or cohort — not just the few students who stand out — in minutes.

GROUPS, PATHWAYS & PACE

Edu Intelligence can distinguish areas of strength and where greater support is needed and considers assessment performance alongside prior attainment and wider student context.

Give every child a next step, not just the ones who ask for it.

See where each student in a group is thriving, coasting or struggling, and place them into the right teaching groups, pathways and pace automatically.

THE QUIET CHILD IN THE MIDDLE IS THE EASIEST TO MISS.

A student who is neither failing nor flying can drift. Personalisation only works when every child is seen, not just the loudest signals.

→ **"Group my Year 8 Maths class by their current strengths and gaps, and give each group its own next steps and stretch tasks."**

Edu Intelligence reads topic-level performance across a student, class or cohort, groups students by what they actually need next, and tailors targets and tasks to each group and child.

It helps teachers personalise for everyone at once — recognising strengths sooner, targeting support precisely and adjusting pace so every child moves at a speed that fits them.



CREATE CURRICULUM ALIGNED LESSON PLANS & INTERVENTION SEQUENCES.

Unlike those created by ChatGPT, Claude, Co-pilot, Gemini and other generic AI planning tools, these will be grounded in your group or school's own data, students' prior attainment and their knowledge gaps.

Including knowledge for all subjects and over 17,000 expert teacher-written resources, which will automatically adapt to any country, state or school system.

Plan for whole year groups, students with additional needs, other cohorts, and individual student needs. Ask EI to place students together into groups covering those needing intervention or support on specific topics and plan multiple sessions. Quickly see which interventions are working and where changes are needed.



"Plan me a Year 6 sequence of work for Fractions, including resources and lesson plans for each session."

"Create an intervention sequence and session plans to address the biggest area of weakness in Maths for Harriet Barrett."



Ask for a lesson plan and receive one that is complete and ready-to-teach, including objectives tied to the curriculum, timed phases, and misconceptions to look for.

Produce differentiated versions, schemes of work, and more, all tied to the current data for cohorts and individual children (assessment, attendance, behaviour, documents, etc.

I have other priorities

If you are interested in improving outcomes, personalised learning, preparing for inspection, improving behaviour and attendance and group wide intelligence.

[You can download your free guides here >>>](#)



GETTING GOING

Edu Intelligence AI lays on top of your school's information and tech, like a blanket.

This means a school doesn't have to change or replace anything to get started.

The EI team:

- 1 Chat to your leadership team about how your Group or school works.
- 2 Map out the relevant data, documents, and information sources.
- 3 Ensure EI sees it all.
- 4 Provide your staff with logins and introductory training.



**YOU CAN BE UP AND
RUNNING IN  **DAYS****

Speak to one of our education experts.

Come with a real priority, question or situation from across your Group or school. We will show you how Edu Intelligence will approach it and answer any practical questions about your systems, security, implementation or costs.

[Book a conversation >>>](#)

