

CENTURY
INTELLIGENT LEARNING™



CENTURY is the award-winning teaching and learning platform for schools, colleges and universities.

Using learning science, artificial intelligence and neuroscience, CENTURY creates constantly adapting pathways for students and powerful assessment data for teachers.



CENTURY has been a game changer for our whole school. We're seeing dramatic improvements in student performance. Our teachers have a better understanding of their students' needs and more time to work with their class.

Billy Downie, Headteacher, The Streetly Academy



The underlying difference between CENTURY and other things is that it's much more individually directed, it's much more bespoke.

Sir Mark Grundy, Headteacher, Shireland Collegiate Academy





Improves student performance by 30%



Cuts teacher workload by 6 hours per week



Powerful real-time analytics for teachers & senior leaders



Access to thousands of learning resources



A learning platform for school, college and home



Easy to implement and ongoing support

CENTURY learns how every student's brain learns

AI

As students complete online tasks, CENTURY identifies their unique gaps in knowledge and areas for stretch.

The platform creates personalised learning pathways which are constantly adapting. It selects concepts to focus on and the most effective resources for each learner.

It also helps your students retain knowledge by interleaving new content with memory boost tasks.

Learner's Recommended Path



Science

Diagnostic: Plants



Mathematics

Long Multiplication



English

Verb Forms Explained



Physics

Kinetic Energy



English Literature

Romeo and Juliet: Act II

Built-in assessment

CENTURY saves your teachers time by auto-marking tasks, allowing them to spend less time on paperwork and more time teaching.

The screenshot displays the CENTURY interface with three main components:

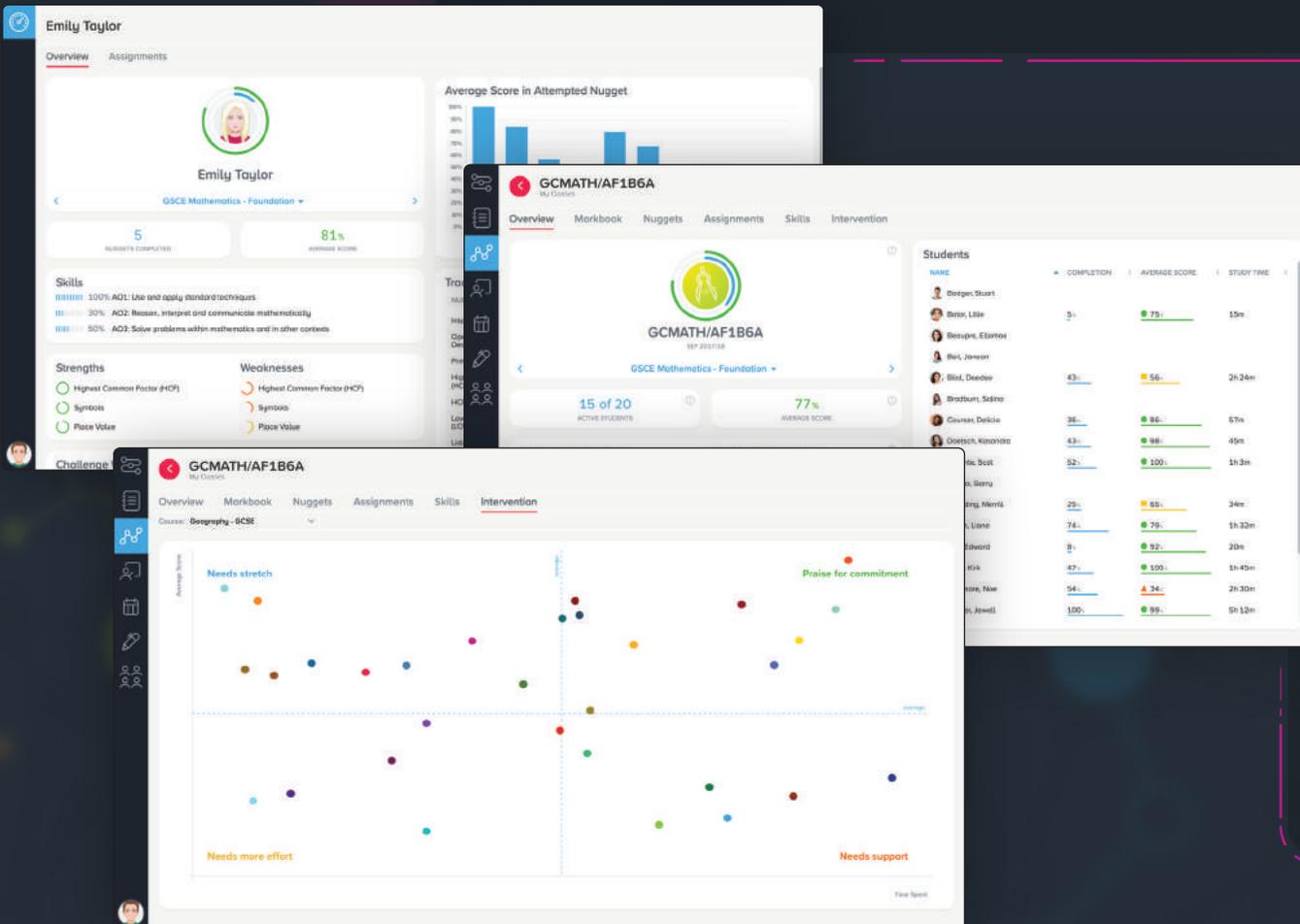
- Top Panel (GCMATH/AF1B6A):** A progress overview table for a Geography GCSE course. It lists students and their scores across various mathematical strands.
- Making Salts Assessment:** A quiz interface showing a score of 77% and 100% completion. It includes a 'Build on what you know' section and a 'Next Nugget' recommendation.
- Using Keys Assessment:** A quiz interface featuring a classification key for alien species. The key asks questions like 'Does it have a total of two eyes?' and 'Does it have two horns?' to identify alien types (Mr Wolkey, Mr Egnoro, Mr Eulb, Ms Der).

STUDENT	Place value in large numbers	Counting forwards and	Rounding whole numbers	Calculating with negatives	Four numbers	Written addition	Written subtraction	Multiplication tables	Multiplying and dividing by 10, 100 and	Long multiplication	Single digit division	Long division	Adding decimals	Subtracting decimals	Multipie
Rodger, Stuart	80%	75%	68%	75%	84%	64%									
Bater, Lillie	71%	86%	80%	88%	96%	95%	73%	85%	97%						
Beoupre, Elhamoo	100%	100%	93%	68%	75%	100%	73%								
Bell, Jurewan	73%	81%	64%		100%	85%	81%	82%							
Blid, Decideo	98%	73%	79%	37%	98%	73%									
Burton, Eddie	67%	94%	84%		64%										
	100%	78%	78%	45%	55%	58%									
	32%	27%	57%	18%		29%	16%								
	94%	100%	93%												
	21%	85%	2%	82%	84%	13%	7%								
	78%	65%	84%												

Easy-to-use dashboards

Data dashboards provide unparalleled insight into students' understanding and level of effort. Teachers can accurately target interventions in their classes and instantly know who to support, praise or challenge further.

The leadership dashboard helps you drive whole-school improvement with a rapid overview of student usage, achievement and areas for focus.



Use it anywhere

The platform can be used on any internet enabled device for homework and independent learning, allowing your students to strengthen their understanding of concepts outside the classroom.

CENTURY also helps parents to support their child's learning, keeping them informed about their child's progress and showing them recommended content.

Find out more and book a demo at

www.century.tech

 @ThisIsCENTURY