



CAMBRIDGE



Personalising learning for every child

The British School, New Delhi has been a part of the Cambridge International family since 1988.

In 2009, the school introduced Cambridge Insight assessments into their assessment practice, and for the past 11 years they have been using the secondary and post-16 baseline assessments with their students.

Ms Vanita Uppal, OBE, Director and Mr Mark Taitt, Principal, explain how Insight data has been useful to validate teacher observations, analyse trends of cohort and subject area performance year on year, predict grades, and also help identify the support their students need to improve performance.

Knowing students to add value for each and every one

At The British School, staff work hard to make sure they use assessment data to supplement teacher observation – and at times, the results have surprised them and challenged their judgements.

“We really try to look at the student and all the data and understanding we have. We don’t simply say they are projected a grade – we ask what we can do to improve the learning of our students,” Mark explains.

“We use Insight and other data such as attendance and attitudes as a vehicle for conversations. We don’t react to just one data point, but we look at and map out patterns and trends over time to inform our actions.

“ Our backbone of data ensures we understand the whole child, so the transition points become almost seamless. ”



The British School, New Delhi

cambridge.org/insight

"We consistently find that our Insight assessment bands closely align with our other data. However, recently we noticed our current Year 8 cohort had one of the lowest percentages of students in band A that we've seen in the last ten years.

"This early identification has helped us question why. What elements are affecting this? When we've looked further into the data, the good news has been it's no one thing - it's the holistic learning process we need to consider. So, we've identified consistent actions we can take to see the difference over time."

One of these actions identified because of MidYIS data, Vanita tells us, has been the launch of a specific programme within school.

"A few years ago, our MidYIS data showed up a number of students who had outstanding scores for mathematics. This helped us identify gifted and talented students – and led us to introduce our additional maths and international maths programmes. We are now able to clearly identify and challenge students who were previously bored in class."

Using data to support students' journey through school

The British School use Cambridge Insight data to support students' transition periods through school, by embedding it in ongoing discussions.

"It's an ongoing conversation about learning because we are using the data so frequently. When we get to transition points, we know enough about the student to ensure that we've got the best choices available for them. There are no surprises for parents or students – it becomes a discussion about progression long term," says Mark.

Vanita adds, "Our backbone of data ensures we understand the whole child, so the transition points become almost seamless."

Robust evidence and support for predictions

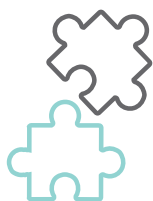
The value of having a bank of Insight data to hand, Vanita explains, was clearly apparent during the last year.

"Having the Insight data throughout all of the disruptions last year was so useful as it gave us scientific evidence to support examination predictions; it was so easy for us to share all of the predictive data and historic data with Cambridge."



Vanita and Mark's top tips for implementing and embedding Cambridge Insight assessments at your school

1



Efforts need to be deliberate to make Insight a part of your existing school **structure and philosophy**.

2



Educate and train colleagues involve them throughout the process, and get a consensus about what you are trying to achieve.

3



Hand-holding parents and students is equally important – students need to be briefed beforehand so that they understand how the results will be used.

4



Use Insight data in conjunction with other data points such as classroom observations, teacher comments and semester grades, to support students' progress and build necessary interventions.

5



Look to identify trends within cohort and subject area performance year on year – this can help identify areas for development and inform necessary teaching and learning interventions within your school.

Find out more: cem.org/insight