

Data Use & Assessment in Secondary Schools

Ensure whole-school engagement in efficient data use to accurately predict, measure and support student progress

15 January 2019, London

09:00 – 09:45	Registration and refreshments	
09:45 – 10:00	Chair's Introduction and Welcome <i>Peter Atherton, Chief Data Officer, Minsthorpe Community College</i>	
10:00 – 10:30 GCSE transition	Manage the new 1-9 GCSE grade boundaries across the curriculum and translate correctly from the former grading system to track and predict student progress more accurately <i>Peter Atherton, Chief Data Officer, Minsthorpe Community College</i>	
10:30 – 11:10 Communicating data	Communicate your data more effectively with proven techniques to ensure staff buy-in, make data friendlier, more accessible and ultimately more useful for teachers and pupils <i>Claire Gadsby, Education Consultant, Trainer & Author</i>	
11:10 – 11:20	Questions and answers	
11:20 – 11:50	Morning refreshments	
11:50 – 12:40	Streamed Sessions 1	
	1A	1B
	Progress 8	Assessing knowledge
	Learn how to effectively benchmark and predict using available data to ensure accurate tracking throughout the year <i>Peter Atherton, Chief Data Officer, Minsthorpe Community College</i>	Know how best to assess and monitor knowledge, including at KS3, following life after levels to ensure effective curriculum delivery <i>Damian Haigh, Director of Teaching & Learning and Assessment, Wilmslow High School</i> <i>Plus, gain access to our series on assessment without levels</i>
12:40 – 13:30	Lunch	
13:30 – 14:00 Primary data	Understand and manage the impact of KS2 scaled scores on progress tracking and assessment, all the way up through to KS4, to help determine predictions and improve monitoring <i>Damian Haigh, Director of Teaching & Learning and Assessment, Wilmslow High School</i>	
14:00 – 14:20 Data security	Hear how to effectively secure your data to minimise risks and protect those in your care <i>Emily Sutton, Cyber Security Specialist, Egress Software Technologies</i>	
14:20 – 15:10	Streamed Sessions 2	
	2A	2B
	Accuracy & relevance	Target-setting
	Understand what and why you are measuring in order to maximise the impact on student outcomes <i>Peter Atherton, Chief Data Officer, Minsthorpe Community College</i> <i>Gain access to our beginners' guide to teaching and learning data</i>	Discover best practice on accurate and achievable target-setting from a leading practitioner to make predictions more reliable <i>Jo Hockton, Data Manager, Sponne School</i>

15:10 – 15:30	Afternoon refreshments	
15:30 – 16:20	Streamed Sessions 3	
	3A	3B
	Workload	Interventions
	<p>Effective strategies on making data collection more time-efficient to reduce the impact of data workload on teachers</p> <p><i>Jo Hockton, Data Manager, Sponne School</i></p>	<p>Ensure accurate and early identification of students at risk of underperformance to make interventions more effective and targeted by establishing early warning systems</p> <p><i>Damian Haigh, Director of Teaching & Learning and Assessment, Wilmslow High School</i></p>
16:20	Conference close	