

**Jaimie Lall-
Sachdev**
**Specialist Leader of
Education**



Role: Assistant Head Teacher at Haygrove School

“LEARNING IS NOT ATTAINED BY CHANCE, IT MUST BE SOUGHT FOR WITH ARDOR AND ATTENDED TO WITH DILIGENCE.” Abigail Adams

“I started teaching 12 years ago and my passion and enthusiasm for helping students realise and reach their potential has continued to grow. I feel incredibly lucky that I get to work with fantastic young people day-in, day-out alongside those that have the power to positively impact upon their life chances, the wonderful staff at Haygrove School.

I am passionate about securing success for all; young people and teachers. I have the wonderful opportunity of teaching children each day and coaching teachers, in order to refine and innovate pedagogical practices. Indeed, throughout my teaching career I have been fortunate enough to teach and lead a variety of subjects from KS3-4 including; English, History, Geography, RE and Citizenship. This has provided me with a broad breadth of knowledge and understanding that has enabled me to support and coach.



In 2015 I became Assistant Headteacher with a focus on Teaching and Learning. I oversee, standards of Teaching and Learning across Haygrove school, provide CPD and oversee the appraisal process. Prior to this I was a Director of Learning and for that role I specialised in the development of a Growth Mindset education. This provided me with the opportunity to undertake action research and fully explore this fascinating aspect of education. Whilst undertaking this role I was also Head of a very successful History Department, which I enjoyed immensely.

As an SLE I can help support with a variety of needs in order to secure the best outcomes for your school. For example;

Effective principles for T&L

Effective Lesson Observations / Learning Walks

Developing effective student voice

Creating a Growth Mindset ethos

Metacognition

Managing Appraisal

Quality CPL (cpd)

Effective feedback for progress

Running an effective department.”