What is our vision for our curriculum?

ANY young person from ANY background deserves an EQUAL chance to be successful in whatever they choose to do.

At Highcliffe Primary School we intend to provide our children with a well-rounded, versatile, robust, stimulating and challenging education that will benefit and allow children to achieve their potential through the highest standards of teaching and learning. 'Knowledge underpins and enables the application of skills.' (HMCI 2018) We understand that both need to be developed alongside each other.

As a school we are committed to supporting young people to open doors to their futures and to feel confident that they can thrive in a competitive world.

Aims	High Aims	High Challenge	High Standards							
Values	We have embedded our school values into our curr	riculum and we believe we offer excellence at Highc	liffe because we teach our children to show:							
		Respect								
		Reciprocity								
	Responsibility									
		Reflection								
		Resourcefulness								
		Resilience								

Curriculu m	
Academic	Ou to
	Ot r

Core knowledge and understanding

Excellent general, subject, social and cultural knowledge

Our Highcliffe curriculum is sequenced and designed to help our pupils remember what they are taught. We are clear on what we want our children to know; we prioritise "powerful knowledge" and we make this explicit in our teaching. The specifics of what we want the children to learn matter.

Our children gain explicit knowledge within a topic, as well as a broad overview.

Our topics are taught to be remembered, not encountered. Children feel empowered through knowing things. Therefore, the knowledge they learn is robust and the experiences they have are rich and memorable. We achieve this through understanding the cognitive science of the working memory and the power of retrieval. We understand that for knowledge to be stored in the children's long-term memory, we need to build on it, retrieve it and form wide and deep schemas. This is achieved in a variety of ways including knowledge organisers, low stakes testing, repeated practice and spaced retrieval.

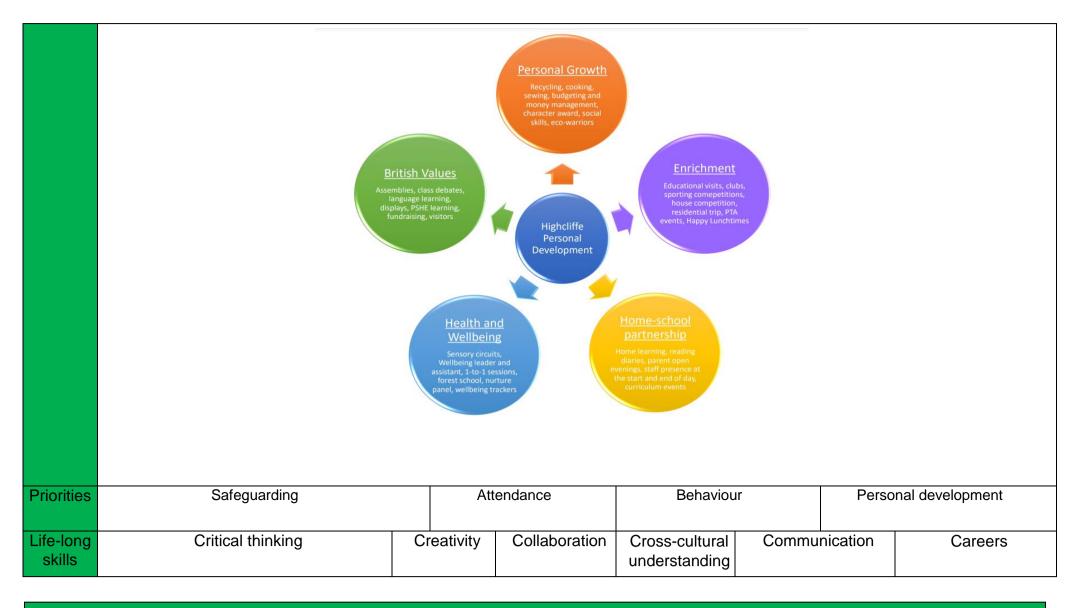
Skills and competencies

Essential skills: English, maths, computing, personal, social, emotional, learning and thinking skills, physical and moral.

Our children also practice, develop and refine a range of skills. Some of these skills are specific to the particular subjects, others are universal key skills and support cross-curricular learning. The key skills underpin learning throughout the school and are developed and strengthened in each year group.

The overarching key skills can be applied in many different subject areas and will prove to be beneficial skills to hold later on in life such as questioning, predicting and giving reasons. Skills such as reasoning and explaining or proving and justifying are used as much in Reading and Maths as they are in History and Science. These are part of our approach to the 'Mastery' curriculum, where skills are developed and learned in depth, and applied in many different contexts.

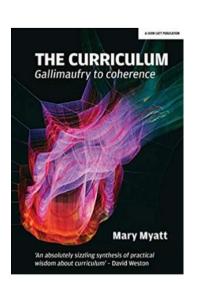
					Attitudes, at	tributes and	disposition				
					Cre Pro Good Indep C	eative thinker oblem solvers communicat endent learn ollaboration Motivation	s s ors ers				
	Emotional awareness Organisational skills Ambition Appreciation of diversity										
Subject areas	Maths	English	Science	Design Technolog y & Art	Geography & History	Physical education (PE)	Personal, social and health education (PSHE)	Religious education (RE)	Music	Computin g	Modern Foreign Language s (MFL)
	READING Fluency Word recognition Comprehension										
Curriculu m Holistic	range of ex	citing experie	ences. We	pride ourselv	dren should be see on our cor ious and have	mmitment to	create well-r	ounded in	dividuals, no	ot just pupils v	who do well

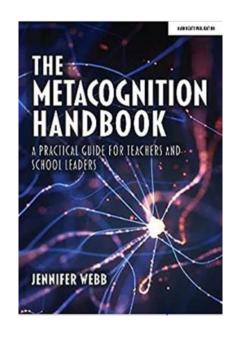


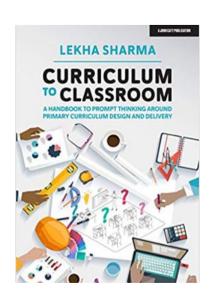
How will we approach the curriculum?									
Components	Environment	Learning in the classroom	Learning outside of the classroom		Extra-curricular provision	Emotional Wellbeing	Ethos		

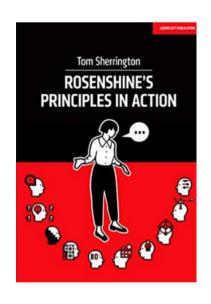
Approache s to									
learning	Effective assessment for learning strategies are used frequently.								
	Achievement for all.								
	Metacognition and learning about learning are embedded within the curriculum.								
	Positive, reactive teaching – checking for missing knowledge and misconceptions.								
	Varied teaching approaches that are at the centre of deep learning and an awareness of cognitive processes.								
Evaluating impact	Subject leaders will gather pupil voice. Can children recall and remember learning?	Stakeholder feedback including parents and governors.	Lesson evaluations and children's work.	The subject leaders will monitor content choices and sequencing to ensure that children build schema to	Effective assessment is carried out, and the quantitative and qualitative data is used.	Complete view and whole child's development is considered. > Holistic > Pastoral > Academic			
				acquire long term knowledge.					
Outcomes	Our child	ren will be happy, co	onfident and succe	ssful learners who a	re responsible citiz	ens.			

We are a research informed school









Character Education

Framework Guidance

Collection

Curriculum research reviews

