

Stowford Curriculum Overview Statement

	INTENT	
	At Stowford School we strive to ensure that we provide a curriculum that is engaging, relevant and challenges our children. Our curriculum is driven by the fundamental belief that all children can succeed. Our curriculum is built on the principles underpinned by cognitive science and neuroscientific research. It is designed to provide a broad and balanced education that meets the needs of all children. Learning, vocabulary and content is cumulative; content is learned, retrieved and built upon. Where relevant and meaningful, a cross curricular approach is employed by teachers to make links between subjects and practical real life experiences are incorporated to inspire and motivate our children. Following our beliefs about high quality teaching and learning and our core values as a school, our curriculum ensures that we give our children appropriate and ambitious curriculum opportunities and underpin the planned experiences and interactions that our children encounter every day both in the classroom and outside. The intention of the Stowford Curriculum is to both educate and develop each child in a holistic way, to encourage them to develop as a person, to develop their character and morality and to learn academic subjects which will set them up for later life. This is done through both the taught curriculum and the many opportunities and the values and events that occur in the school community throughout a child's journey through Stowford School.	
School Values:	Respect, Excellence, Friendship, Determination, Inspiration, Courage and Equality	
Traditional British Values:	Democracy, the Rule of Law, Individual Liberty and Mutual Respect, Tolerance of Different Faiths and Religions	
Underlying Principles:	Equality, inclusion, safeguarding, preparation for life in modern Britain and opportunities for personal choice	
Taught	At Stowford School we:	
Curriculum:	 ensure continuity from phase to phase and year to year. place a high value on academic achievements and the importance of pupils to be literate and numerate to maximise their life chances beyond schooling. prioritise reading and vocabulary development as an integral part of our curriculum. We aim to instil a love of reading within our children, supported through exposure to high quality texts. we ensure the curriculum is coherently planned, organised and structured and is broad, rich and balanced. ensure key knowledge, skills and vocabulary development is identified and prioritised, built upon and revisited. plan in the use of our locality and the many rich opportunities it has to offer. 	

IMPLEMENTATION

The Stowford Curriculum follows the National Curriculum and specific skills are discretely taught through subjects and practised so that they become transferrable. There is high emphasis on the development of spoken language and articulation of ideas.

Carefully planned sequenced lessons activate prior learning, build on skills and deepen knowledge and understanding. There is a carefully mapped out progression of knowledge, skills, understanding and vocabulary for each subject. Teaching for mastery approaches in maths promote deeper learning and conceptual understanding.

PLANNED	ENGLISH	MATHS	PE
CURRICULUM	Phonics: Little Wandle	White Rose forms the skeleton for planning	Real PE
	Reading: CUSP Reading	with additional use of 'Maths No Problem'	Leap into Life
	Writing: CUSP Writing	and NCETM resources,	PEDPASS
	Spoken Language: school sequences		
	based on Voice 21 progression of		
There is a	oracy		
curriculum	Spelling, punctuation and grammar:		
statement for	CUSP spellings		
each individual	ADT AND DECICAL	AOMBI ITTAIC	DECTENT AND TESTINGS OF
subject listed here together with knowledge	ART AND DESIGN	COMPUTING	DESIGN AND TECHNOLOGY
	CUSP Art and Design	Stowford Curriculum	CUSP Design Technology
organisers and	GEOGRAPHY	HISTORY	FRENCH
progression maps.	Opening Worlds	Opening Worlds	Rachel Hawks French
	MUSIC	SCIENCE	OUTDOOR PLAY AND LEARNING
	Charanga with whole class	CUSP Science	Wild Tribe
	instrumental teaching in KS2		OPAL play strategy
			Outdoor adventurous activities
	PSHE	RE	EYFS
	'Jigsaw'	Opening Worlds	The Stowford Curriculum based on
			development matters.
			CUSP EYFS based on the CUSP Literacy
			Spine

Resources:	High quality resources					
Principles of	Small Steps	Assessment for Learning	Questioning	Modelling		
Learning: Cognitive load theory, Principles of Instruction Rosenshine, Generative Learning Practice.	 Begin a lesson with a short review of previous learning Build fluency and confidence Present new material in small steps with pupil practice after each step Know curriculum expectations Strong subject knowledge 	 Formative assessment including immediate verbal feedback Peer assessment Mark and review 	 Ask many questions and gain maximum participation 'more of the children thinking more of the time' Use hierarchy of questions from Bloom's Taxonomy Check children's understanding to support addressing misconceptions 	 Modelling working examples and thinking out loud for the steps needed Scaffold learning to help develop expertise Visual representation to help make links 		
	Thinking Skills and	Obtain High Success	Independence	Revisit and Consolidate		
	Pupil Talk Retrieval to aid memory skills Creating, analysing and evaluating Children asking questions	Rate High engagement of children Positive learning behaviours Children making progress Pitch of lessons to provide both challenge and support	 Applying understanding Organising gathered information Forming concepts and linking ideas Opportunity for overlearning to support recall Monitor independent practice 	Recalling recently learnt materials, and that not learnt so recently helps to embed it into long term memory therefore freeing working memory.		

Assessment:	Children have regular opportunities to show what they have learnt and understood through both formative and summative assessment. This is appropriate and meaningful. In year assessment is used to adjust, revisit, and enhance planning. Any data is focused on progress and is used to improve teaching and learning.				
Intervention:	Barriers to learning are identified and time limited, monitored interventions are put in place to remove them.				
Monitoring:	School leaders and subject leaders monitor the implementation and impact of the curriculum by carrying out: Lesson observations Discussions with children and staff Book trawls Analysis of data Moderation exercises both within and without school This will ensure that the 'taught curriculum' is matched to the 'planned curriculum' and that there is coverage, progression, children's engagement and that the pitch is appropriate for the age and stage of each child.				
Evaluation:	Results and findings of monitoring are then used in reviewing and refining the curriculum in a planned, time framed manner.				
Enrichment:	Where relevant and meaningful, a cross curricular approach is employed by teachers to make links between subjects and practical real life experiences are incorporated to inspire and motivate our children. These might include either a visit out of school or by inviting a visitor into school. Some of these are residential and some are day trips.				
Extra- Curricular opportunities:	A broad range of extra-curricular clubs is run by school staff to enhance children's opportunities and to give them the chance to try new activities.				

IMPACT

Children develop on their journey from EYFS to Year 6 and leave Stowford School prepared for their next stage in life and the opportunities, responsibilities and experiences that life has to offer.

Development includes: spiritual, moral, cultural, mental, physical and academic development such that children leave Stowford School being:

CONFIDENT INDIVIDUALS

Children develop character by:

- Understanding values e.g.
 equality and friendship develops
 children's character so they take
 their place in the community with
 tolerance and respect;
- This can be seen in daily interactions in the school community and in the good relationships fostered.

SUCCESSFUL LEARNERS

Children develop learning behaviours and habits to:

- Strive to attain well in all subjects of the curriculum;
- Develop the child with a holistic view to want to reach high personal standards and to make progress;
- Be highly motivated with a growth mind set approach and being willing to take risks and challenges and grow from them;
- Standards at the end of Y6 were above national average in 2019 in reading, writing, maths and spelling, grammar and punctuation.

RESPONSIBLE CITIZENS

Children have guidance to develop their moral compass by:

- Encouraging children to have a strong sense of morality and show school values and British Values in their lives;
- Providing opportunities to consider making the right choices for both themselves and their community;
- Being able to decide what is right and wrong and be resilient to the influence of others if it is not right;
- Being inspired to go out into the world and make a difference to their lives and to the lives of others.