Through an enquiry approach, our curriculum is responsive. We nurture, develop and build on children's interests and passions; make links to their local environment so that learning is relevant, lifelong and builds the broad skills and knowledge for the world ahead. With an ethical focus in which children learn about rights, through rights and for rights, our children have the confidence to question the world around them, allowing them to be active participants to shape their community. Our children are stewards of the environment, developing strong core moral values which celebrates openness, diversity, and equity.

This document provides an overview of the planned sequence of learning for a term. Actual teaching and timings may differ as teachers adapt teaching and learning opportunities as they teach to ensure teaching is responsive to children's needs.

Subject/Area/Focus	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8					
Key Events/	INSET: Monday	Class Assembly (Mon) –				Autumn assessment	Autumn assessment						
Assessments		Children in Need											
School Values	November: Friendship December: Peace												
Unicef Rights	Article 24: You have the right to clean water, healthy food, a clean environment, and good healthcare.												
Respecting Schools													
– Main Focus													
Click here for more													
<u>information</u>													
Main Enquiry	Who were the Anglo-Saxons?												
Questions													
Learn Together,	Belief Systems: Rituals		Belief Systems: Sacred		Belief Systems: Prophecy								
including RE													
PSHE													
Focus Text	The Viewer by Shaun Tar	1	,		,	,							
Phase and key	Fiction Phase 1:	Fiction Phase 2:	Fiction Phase 3:	Non- Fiction Phase 1:	Non- Fiction Phase 2:	Non- Fiction Phase 3:	Editing and revising						
objectives	Opening experience	Writer talk	Planning	Opening experience	Writer talk	Planning	stretch zone						
	Teaching key vocabulary	Analysing author's style Identifying	(mapping/boxing up) Oral rehearsal	Teaching key vocabulary	Analysing author's style Identifying	(mapping/boxing up) Oral rehearsal							
	Reading and immersion	organisational features	Modelled and shared	Reading and immersion	organisational features	Modelled and shared							
	in text	Identifying language	writing	in text	Identifying language	writing							
	Speaking and listening	features	Drafting	Speaking and listening	features	Drafting							
	Book talk	Exploring key events,	Feedback and target	Book talk	Exploring key events,	Feedback and target							
	Grammar skill 1	themes, characters	setting	Grammar skill 1	themes, characters	setting							
	Writing opportunities	Grammar skill 2	Editing and revising	Writing opportunities	Grammar skill 2	Editing and revising							
	5: 1	Writing opportunities		D ())	Writing opportunities		***						
Main Grammatical	Direct speech	Subordinate clauses	Progressive tense	Perfect tense	Subordinate clauses	Obligation modals	*Adapted to class's needs						
Focus		Mards anding in	Mards anding in	Words anding in	Words anding in	Mards anding in		Voor F/6 statutory 102					
Phonics/Spelling		Words ending in '-ant'	Words ending in '-ance'	Words ending in '-ent'	Words ending in '-able' and '-ible'	Words ending in '-ibly' and '-ably'	Year 5/6 statutory 103 word list ASSESSMENT	Year 5/6 statutory 103 word list ASSESSMENT					
Home Learning	For more information on the focus of the steps, please click here.												
Support	Spelling Shed Home Use (For weekly spellings including interactive games)												
Main handwriting	Letter formation	Recap on horizontal	Recap on horizontal	Recap on horizontal	Recap on diagonal	Recap on diagonal	Recap on diagonal	Practise joining neatly					
Focus	assessment.	joins	joins	joins	joins.	joins.	joins.	and legibly.					

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Home Support	Access Letter lein at home to prostice letter formation and smalling. Available on declater leuten and tablet										
	Access Letter Join at home to practice letter formation and spelling. Available on desktop, laptop and tablet.										
Main reading focus	The Viewer (Prediction)	Boudica (Prediction)	Boudica (Summary)	Boudica (Retrieval)	Beowulf (Prediction)	Beowulf (Inference)	Beowulf (Explain)				
Mathematics For more information on the focus of the steps, please click here.	Multiplying by 10,100,1000 Divide by 10,100,1000 Multiples of 10,100,1000	Find fraction equivalents to a unit fraction Find fraction equivalent to a non-unit fraction Recognise equivalent fractions	Convert improper fractions to mixed numbers Convert mixed numbers to improper fractions Compare fractions less than	Order fractions less than 1 Compare and order fractions greater than 1 Add and subtract fractions with the same denominator	Add fractions within 1 Add fractions beyond 1 Add to a mixed number	Add 2 mixed numbers Subtract fractions Subtract from a mixed number	Subtract from a mixed number breaking a whole Subtract two mixed numbers				
Home Learning	Home Support: Use the link below to access videos which explain each step. These can help you to see the methods that are being taught, or can be used as additional practice.										
Support	Early Years Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Free Downloadable Workbooks for Year 1 – 6 TTRS for Key Stage 2 1 Minute Maths App for all year groups Numbersense Home Learning Overviews (Year 1, Year 2 & Year 3 Autumn Term)										
Science	What do I already know?	Explore the force of gravity acting between the Earth and a falling	Identify the effects of the action between moving surfaces.	Identify the effects of air resistance.	Identify the effects of air resistance.	Identify the effects of water resistance.	What have I learnt?				
FORCES		object.	moving surfaces.								
History	Placing where the Anglo-Saxon time period began and ended relative to what we already know.	Anglo-Saxon Kingdoms and King Offa.	Anglo-Saxon settlements and how we can conduct empirical historical research.	Anglo-Saxon religious beliefs.	Anglo-Saxon runes and culture.	Edward the Confessor and the end of the Anglo-Saxon period.	Extended writing opportunity.				
Art & Design		Understand what frame structures are	Investigate materials used in frame structures	Learn about joining techniques	Design a frame structure based on specific requirements	Build a model of a frame structure	Review topic				
STRUCTURES- Frame structure			structures		specific requirements						
Computing	Computing Systems- Curriculum Review	Computing Systems- What is a system?	Computing Systems- Systems and users	Computing Systems- Searching the web	Computing Systems- Selecting search results	Computing Systems- How search results are ranked	Computing Systems- How are searches influenced				
Music		Winter Performance – Carols by candlelight									
Physical Education	Football Volleyball										
	For a breakdown of objectives, see our website										
Languages (KS2)	Healthy Lifestyles Click here for the mapping of objectives for each unit.										
1	Click here for the mapping of objectives for each unit.										

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