

Bosmere Primary School

Excellence, Enjoyment & Engagement

Bosmere Curriculum

Progression Document Overview

2022-2023

Intent

At Bosmere Community Primary School our curriculum is designed to inspire enthusiasm for learning, to ensure achievement and to nurture pupil health and well-being. We aim to develop independent, creative and inquisitive learners who gain the confidence, resilience and skills needed to be learners for life and responsible citizens for the future.

Our inclusive curriculum focusses on progressive subject specific knowledge, skills and understanding as set out in the National Curriculum. It promotes high aspirations by engaging pupils in rich and memorable learning challenges that take pupils beyond the classroom.

Our approach allows pupils the opportunity to influence their own learning, placing particular emphasis on:

Enquiry. fostering a sense of curiosity and problem solving

Collaboration: opportunities to learn with and from each other

Oracy. talk for learning to develop a rich vocabulary and clarity in communication

Identity: making the most of enrichment opportunities and local links, developing a sense of where we fit in the local and global community.

Linking learning. identifying cross-curricular links in knowledge and skills and applying transferable skills where meaningful

How we achieve our intent

We achieve our intent by following carefully designed, constructed and sequenced progression documents, summarised below. Each year, and as part of a 4 year cycle, subjects are prioritised:

Tier 1 subjects will be the focus of staff CPD, more focused monitoring and development, whole school events within the year etc. (Always includes English & Maths)

Tier 2 subjects will have a higher profile that tier 3 ones, for example, a yearly cross school event/visitor etc.

Tier 3 subjects will be focused upon by subject leads at a generic task level.

Note: all subjects will have generic development plans and minimal task expectations, however, the tired approach will enable a particular focus on priority subjects on a 4 year cycle. (See Appendix 1)

Subject	Progression Document	Tier (2022-2023)
Art	Kapow	Tier 1
Computing	Purple Mash	Tier 3
DT	Kapow	Tier 3
Geography	CUSP, with additional Bosmere planning	Tier 3
History	CUSP, with additional Bosmere planning	Tier 3
Maths	White Rose & Nrich	Tier 1
Music	Kapow & Charranga	Tier 1
PE	GetSet4PE	Tier 2
Phonics	Twinkl	
Primary Languages	Rigolo	Tier 3
PSHE/RSE	Jigsaw	Tier 2
RE	The Emmanuel Project	Tier 3
Reading	Bosmere Literacy Spine & National Curriculum	Tier 1
Science	CUSP and Planning for Assessment (PLAN) maps	Tier 2
Vocabulary	Subject based Vocabulary Progression Maps Tier 1	

Writing Write Stuff approach-Sentence Stacking Tier 1



Subject Leadership and Curriculum Focus-School Development Planning

Subject Priorities-2021-2025

Note: all subjects will have generic development plans and minimal task expectations, however, the tired approach will enable a particular focus on priority subjects on a 4 year cycle.

Tier 1 subjects will be the focus of staff CPD, more focused monitoring and development, whole school events within the year etc.

Tier 2 subjects will have a higher profile that tier 3 ones, for example, a yearly cross school event/visitor etc.

Tier 3 subjects will be focused upon by subject leads at a generic task level.

English & Maths-always tier 1

Tier 1 foundation subjects

Always at least tier 2

Always at least tier Z				
2021-2022				
Tier 1	Tier 2	Tier 3		
English-reading and oracy	Science	DT		
Maths-planning and	PE	PL		
embedding mastery	PSHE & RSE	Music		
History	Art			
Geography Humanities	Computing			
RE focus	Joinpating			
2022-2023	T-1 0	T		
Tier 1	Tier 2	Tier 3		
English-reading, writing &	Science	History		
oracy	PE	Geography		
Maths	PSHE & RSE	RE		
Music	DT			
Art	Computing			
The Arts				
focus				
2023-2024				
Tier 1	Tier 2	Tier 3		
English-oracy	PE	Music		
Maths	PSHE & RSE	Art		
Science-pre PSQM year	History	PL		
Computing	Geography			
DT STEM	RE			
focus				
2024-2025				
Tier 1	Tier 2	Tier 3		
English-writing	PE	Computing		
Maths	Science	DT		
PE Physical &	Music	History		
' - '				
FOLIE & NOE focus	Art	Geography		
PL locus	PL	RE		