

Hensingham Curriculum Leadership 23/24





Intent and Implementation

<u>Intent</u>

To enable children to learn at an age-appropriate level ensuring gaps in learning are closed leading to children being ready for their next step in education.

To allow all teachers to have ownership of the whole curriculum thus sharing to responsibility.

To ensure transition between staff and curriculum areas is smooth

To ensure high expectation for all are shared across all curriculum areas.



<u>Implementation</u>

This is a single form entry school with some mixed age classes due to small numbers. The current structure is:

- Mixed EYFS
- Mixed KS1
- Single Age KS2

All classes are taught the full national curriculum.

There is a learning zone for children with EHCPs in KS1 who benefit from a more hand on, continuous provision style setting to access their learning.

Children are taught Phonics through RWI and then follow on with book banded books to enable them to continue their decoding and fluency skills.

The curriculum is enhanced by forest school sessions.

Staff have also received Makaton training to enable them to work with children who use this as a mean to communicate.

Curriculum leadership is everyone's responsibility and therefore all staff are actively involved in monitoring and curriculum development. Senior staff are able to articulate all areas of the curriculum with ease.

Curriculum design

EYFS Curriculum

Year B	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7		
All about me	All about me	My family and friends	Our local community	My emotions	My senses	Autumn & Harvest	Autumn & Harvest		
Suggested texts	Elmer, Funny bones, Jakes first day, <u>The</u> kissing hand, Starting School, Because I love you, Me and my family tree, The Family, The 5 Senses, In my heart, Ferdie and the falling leaves, Leaf Man, Little Acorns, The invisible string, The colour monster								
Autumn 2 Discovering Donaldson	Bonfire, Magic and Potions	Woodlands and Habitats	Hibernation	Mythical Creatures	Christmas/ Hanukkah /Diwali/ The North pole/ Reindeer/ Celebrating the birth of Jesus.				
Suggested texts	Room on the broom, Gruffalo, Gruffalo child, Stickman, Zog, The Smartest Giant in town, Ive seen Santa, Dear Father Christmas, Polar Express, The girl who saved Christmas, The night before Christmas, The Jolly Christmas Postman, Elf on the Shelf, The Nativity								
Spring 1 People who help us	Police	Fireman	Doctors/Nurses	Vets	Helping others in the community	Chinese New Year			
Suggested texts	Doctor ted, Burglar Bill, Going to the Doctor, Charlie and the fire fighter, Emergency, The story of Easter, Celebrating Chinese New Year								
Spring 2 Castle's and Knights	Castles	Kings and	d Queens	Mythical	Creatures	Easter			
Suggested texts	Zog, Winnie and Wilbur, The knight who said no, The knight who wouldn't fight, Inside the castle, The castle of tangled magic, Peep inside the castle, The very last castle, How to catch a dragon or a knight, Dragon's are real, The night dragon, The dragon and the nibblesome knight								
Summer 1 Creatures	Mini beasts		Dinosaurs		Farm Animals				
Suggested texts	The hungry caterpillar, What a ladybird heard, Mad about Minibeasts, Superworm, Bees, Harry and his bucket full of dinosaurs, Dinosaurs in my school, There is a T-rex in town, How to grow a Dinosaur, Dinosaur pooped in school Farmyard Hullaballoo, Who's on the Farm, A squash and a squeeze, When I become a farmer, A farmers life for me								
Summer 2 We are going to the zoo	Dear zoo	Land Animals	Water Animals	Reptiles	Birds	Animal patterns	Job of a keeper		
Suggested texts	Dear Zoo, Monkey puzzle, Giraffe can't dance, Rumble in the Jungle, <u>Say</u> hello to the jungle animals, Giraffes cant dance, The tiger who came for tea, The enormous crocodile								

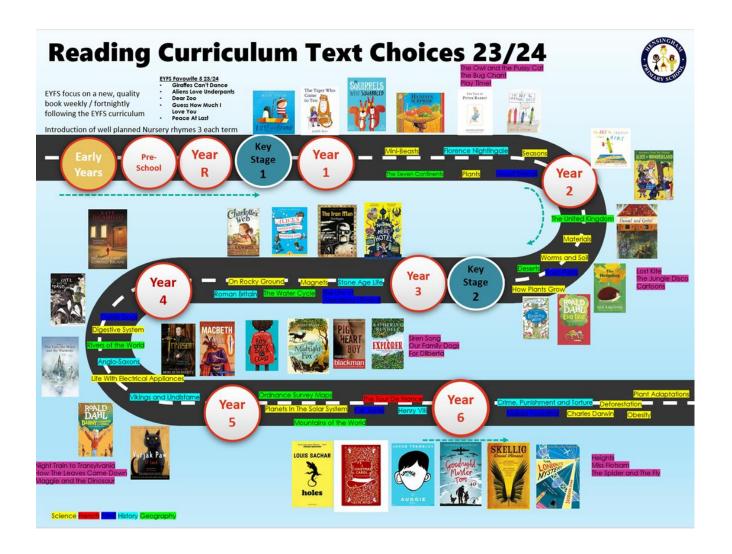


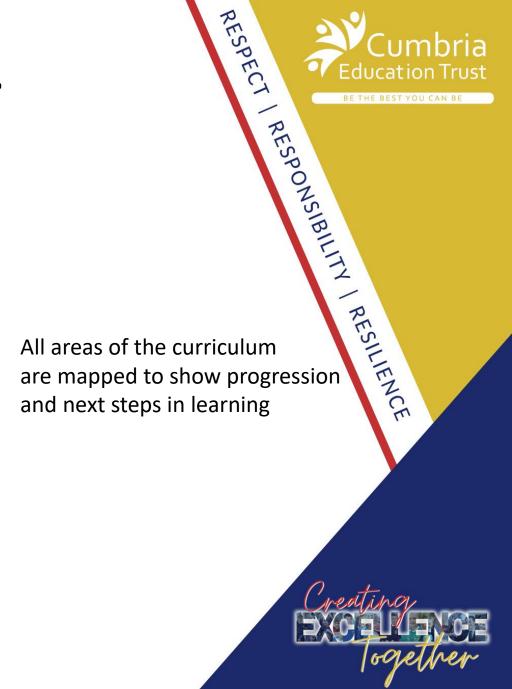
Whole School Curriculum

	Year 1 and Year 2	Year 1 and 2	Year 3	Year 4	Year 5	Year 6				
Geography	Year A (Y2) The United Kingdom	Vear B (Y1) Our Local Area	Over the Pond	Marvellous Maps	Exploring Europe	A Journey through South America				
Geography	What a Wonderful Wond		Fantastic France	Fair Trade	Out of Africa	Extreme Earth				
	Coast to Coast	From Farm to Fork	 Refugees 	Made in Cumbria	 Incredible River Journeys 	Capital Cities Around the World				
History	The Gunpower Plot & for Conflict (significant link do we remember the 5 November? Monarchy (Significant Why do we have a mor Locality Study – change memory / chronology / study How has changed?	aintroduction to chronology - did children play with before iPads? Significant Individuals (school choice based on local history explorers, nurses, inventors)	what change from the Stone Age to the Iron Age? Ancient Egyptians - What is the legacy of the Ancient Egyptians? Anglo-Saxons and Scots - How did the Anglo-Saxon	Romans & Impact on local area and Britain - How did the Roman's change Britain? Vikings - What was the cause and consequence of the Viking invasion? Local History - Border Reivers (scope for school choice) - Why are the Border Reivers significant to our area?	Tudors – Georgians (opportunity to focus on specific area) - Medieval Matters? Industrial Revolution - How did the Industrial Revolution allow Britain to progress? WWI / WII - What is the cause and consequence of war?	Ancient Greece - What impact have the Ancient Greeks had on the western world? Non-European Study (Mayan) - Why were significant? British History Beyond 1066 (Post war Britain / Crime & Punishment) - How has the recent past shaped our future?				
Science	Animals including hum	ans - Animals including humans - A	Scientific Enquiry	Sound	Earth & Space	Evolution and Inheritance				
	Growth Living things and their Use of everyday mater Plants - Growth and ca Animals including hum cycles Living things and their Around the world	e Exploring everyday Materials Plants Animals including humans -A about animals	Forces and Magnets Light	Living things and their habitats Animals including humans Electricity Living things and their habitats – conservation States of matter	Changes of materials Animals including humans Forces Living things and their habitats Properties of materials	Electricity Animals including humans Living things and their habitats Looking after our environment Light Looking after our environment				
PSHE		'		tumn 1 - Families and relationships						
	Spring 1 - Safety and the changing body Summer 1 - Economic wellbeing Autumn 2 - Health and wellbeing Spring 2 - Citizenship Summer 2 - Transition									
Art - Key Artist Studies	Drawing	Drawing	Drawing Painting & Mixed Media	Drawing	Drawing	Drawing				
Artist Studies	 Painting & Mixed Medi Sculpture & 3D 	Painting & Mixed Media Craft & Design	 Painting & Mixed Media Craft & Design 	Painting & Mixed Media Sculpture & 3D	 Painting & Mixed Media Craft & Design 	Sculpture & 3D Craft & Design				
D.T	Structures – e.g. Const windmill / Baby Bear's Textiles – e.g. Puppets Cooking and nutrition – and vegetables / A bala	ructing a Mechanisms -e.g Making a moving story book / Wheels / Pouches axles / Fairground wheel / M a moving monster	Structures – e.g Bridges / Playgrounds Textiles – e.g Stuffed toys / Waistcoats Mechanisms – e.g Making a pop-up book Automata toys	Cooking and nutrition – e.g Eating seasonally / Adapting a recipe	Structures – e.g Constructing a castle / Pavilions Textiles – e.g Cushions / Egyptian collars (if covering the Egyptians) / Fastenings Cooking and nutrition – e.g Eating seasonally / Adapting a recipe	Cooking and nutrition -e.g What could be healthier / Come dine with me Electrical systems – e.g Doodlers / Steady hand game / Digital world Monitoring devices – e.g Navigating the world				
Music	Pulse, rhythm and pitcl	My musical heartbeat	Writing music down	Musical structures	Melody and harmony in music	Music and technology				
	Playing in an orchestra Inventing a musical sto Recognising different s Exploring improvisation Our big concert	Dance, sing and play Exploring sounds Learning to listen	Playing in a bandCompose using your imaginationMore musical styles	Exploring feelings when you play Compose with your friends Feelings through music Expression and Improvisation The show must go on!	Sing and play in different styles Composing and chords Enjoying musical styles Freedom to improvise Battle of the bands!	Developing ensemble skills Creative composition Musical styles connect us Improvising with confidence Farewell tour				
P.E	Dance Gymnastics – points of Games – fundamentals OAA Athletics	Dance Gymnastics – Jumping Jacks Games –fundamentals OAA Athletics	Dance Gymnastics – Pair composition Games – Football/ Netball/rugby Swimming OAA Athletics	Dance Gymnastics -Principles of balance Games – Ball on the ground/ tennis Swimming OAA / Athletics	Dance Gymnastics – Patterns and pathways Games – Ball handling/ cricket Swimming OAA / Athletics	Dance Gymnastics -Body symmetry Games – Hockey/ Tag Rugby/cricket Swimming OAA / Athletics				
R.E	Christianity - Is it possil kind to everyone all of Christianity Why do Ch believe God gave Jesus word? Does praying at regulan help a Muslim in his/he everyday life? Christianity - How import of Christianity - How import of Christians that Jesus back to life after His cr. Does going to a mosque Muslims a sense of believer.	the time? ristians • Christianity - What gifts might characteristians in my town have go Jesus if he had been born he rather than in Bethlehem? • Christianity - Was it always effor Jesus to show friendship: • Christianity - Why was Jesus welcomed like a king or celeby the crowds on Palm Sundiegive.	home and in the community bring a feeling of belonging to a Hindu child? Christianity- Has Christmas lost its true meaning? Christianity- Could Jesus heal people? Were these miracles or is there some other explanation? Christianity-What is 'good' about Good Friday?	Buddhism Is it possible for everyone to be happy? Christianity What is the most significant part of the nativity story for Christians today? Buddhism Can the Buddha's teachings make the world a better place? Christianity Is forgiveness always possible for Christians? Buddhism What is the best way for a Buddhist to lead a good life? Christianity Do people need to go to church to show they are Christians?	Sikhism How far would a Sikh go for his/her religion? Christianity Is the Christmas story true? Sikhism Are Sikh stories important today? Christianity How significant is it for Christians to believe God intended Jesus to die? Sikhism - What is the best way for a Sikh to show commitment to God? Christianity - what is the best way for a Christianity - what is the Odd?	Islam What is the best way for a Muslim to show commitment to God? Christianity Do Christmas celebrations and traditions help Christians understand who Jesus was and why he was born? Is anything ever eternal? Is Christianity still a strong religion 2000 years after Jesus was on Earth? Islam - Does belief in Akhirah (life after death) help Muslims lead good lives? Part1 Islam - Does belief in Akhirah (life after death) help Muslims lead good lives? Part1 The strong				

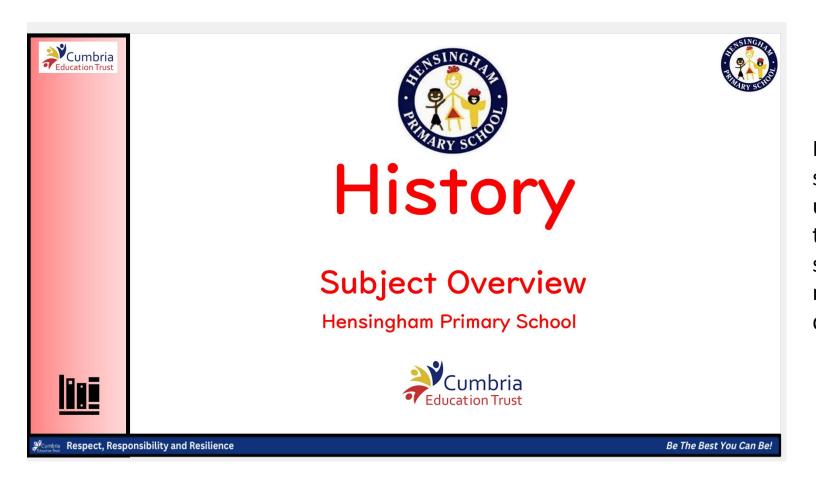


Example Curriculum Map 23/24





Subject Manuals 23/24



Most subject areas have a subject manual that is updated by the whole team while monitoring and shared with staff post monitoring to share developments.



Impact and monitoring

Monitoring

- There is a clear schedule for moderating standards in all areas planned into each term ensuring that subject areas are focused on 3 times a year. Where necessary more opportunities will be built in to support school improvement.
- Regular learning walks and pupil voice are undertaken with a key focus by all staff and feedback is shared during the monitoring staff meeting.
- CPD is built into teachers directed time to ensure curriculum development and rational are shared by all.
- Subject manuals will be updated post monitoring and shared with all staff to highlight key areas or changes.
- The headteacher or senior staff are responsibly for updating the manuals.
- External monitoring will stress test the theory of all staff being responsible for curriculum development.









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