



Whitehouse Primary Curriculum Overview - Cycle A

Term 1- Autumn			Term 2 – Spring		Term 3 – Summer	
History / Geography	History – Stone Age How did daily life change from the Stone Age to the Iron Age? Link back to Saltburn with Neolithic artefacts being found.		Geography - Italy What are the similarities and differences between my region and Campania, Italy? Link to the Romans		History – Romans The Raging Romans How did the Roman Empire impact Britain?	
English book study	Coming to England by Floella Benjamin	Nen and the Lonely Fisherman by Ian Eagleton	Stone Age Boy by Satoshi Kitamura	Big Blue Whale by Nicola Davies, This Morning I Met a Whale by Michael Morpurgo	Journey by Aaron Becker, Tilly Mint Tales by Berlie Doherty	Zeraffa Giraffa by Dianne Hofmeyr
Writing outcomes	Recount: write a letter in role recounting events of the story	Fiction: write a fantasy story based on a classic tale	Fiction: write a story set in the Stone Age	Persuasion: write an informative article	Fiction: write an adventure story	Persuasion: write a leaflet
Guided reading	Boy at the back of the class		Explorer			
Maths	Number and place value Addition and subtraction	Measurement Multiplication and division	Multiplication and division Measurement Number fraction (decimals)	Number fraction (decimals)	Number fraction (decimals) Measurement -Money and time	Statistics Geometry – properties of shapes Geometry – position and direction
Science	Animals including humans -What does the human skeleton look like? -Why do we have bones? How do our muscles work?	Rocks -What are rocks and how are they formed? -What are soils? -How are fossils formed?	Animals including humans Why is nutrition important?	Forces and magnets -What are forces? -How do magnets work? -Which materials are magnetic? -How strong are magnets?	Plants -What do plants need? - What are the functions of different parts of a plant? - How is water transported in plants? -How does seed dispersal work?	Light -What is light? -Is the sun dangerous? -How do mirrors work? -What are shadows?y
Eco Schools	Energy	Water and marine	Biodiversity	Litter and Recycling	Global Citizenship	Healthy Living
A&D	Monochromatic (Y4)		Chromatic (Y4)		Sculpture (Y3)	
D&T						
Music	Ballads		Pentatonic melodies and composition		Adapting and transposing motifs Theme: Romans	
RE	What is it like for someone to follow God?	What is the 'trinity' and why is it important to Christians?	How do festivals and worship show what matters to Muslims?	How do festivals and worship show what matters to Jewish people?	What do Christians learn from the creation story?	How and why do people try to make the world a better place?
PE	SAQ Tag Rugby	Dance	Gymnastics	Athletics	Throwing and catching	Rounders
MFL	French – Pets	French – At home	French - School subjects	French – Sports/hobbies	French - Play an instrument	French – Weather and seasons
PSHRE	Families and relationships Y4		Health and wellbeing	Citizenship	Safety and the changing body	Economic wellbeing
Computing (mixed %)	Online Safety lessons 1-3	Computing systems and networks: journey inside a computer	Video – trailers using Ipad	Online Safety lessons 4-6	Data Handling: Comparison cards on databases	Programming using Scratch
British Values	Rule of Law	Democracy	Tolerance of other faiths and beliefs	Mutual Respect	Individual Liberty and Justice	

School Values	Respect & acceptance	Resilience	Aspiration & ambition	Reflection & learning	Empathy	Creativity
RRSA	<u>Article 12:</u> , <u>Article 2:</u> , <u>Article 38:</u> , <u>Article 23:</u>		<u>Article 14:</u> , <u>Article 17:</u> , <u>Article 29:</u> <u>Article 27:</u>		<u>Article 24:</u> , <u>Article 6:</u> , <u>Article 31:</u>	
Reflect ED	1. New skills and Reflecting 2. Growth Mindsets 3. Mistakes		1. Successful learners 2. Reading 3. Problem solving and memory		1. Successful learners 2. Growth mindset 3. Metacognitive talk 4. Plan, monitor and evaluate 5. Reading 6.Checking for understanding 7. Practice, coaching and feedback 8. Problem solving and memory 9. Cooperative learning and teamwork 10. Summary of learning	