

'Learn, Pray, Care & Play'

"Love one another as Jesus loved us" (John 13 v 34-35)

Anything in italics is a learning opportunity or link that is too good to miss! It shouldn't be any more than a lesson or part of a lesson as it is an enhancer to the driver.

Threshold concepts for repetition.

Year 4 Representative Author:	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2
Nicola Davies <i>'The Day War Came'</i> <i>'The Promise'</i>						
LITERACY	Escape from Pompeii (Christina Ballit) Fire Poetry	The Whale The Incredible Book Eating Boy (Oliver Jeffers) Poet Study	The Pied Piper (Michael Morpurgo) The Pied Piper – Robert Browning	Egyptian Cinderella (Shirley Climo)	The Wind in the Willows (Kenneth Grahame) The River – Valerie Bloom	The Promise (Nicola Davies) The Dancing Bear – Charles Causley
NUMERACY	Number: Place Value Number: Addition and Subtraction	Measurement: area Number: Multiplication and Division	Number: Multiplication and Division Measurement: Length and perimeter	Number: Fractions Number: Decimals	Number: Decimals Measurement: Money Measurement: Time	Statistics Geometry: Shape Geometry: Position and Direction
SCIENCE	States of matter (materials and changes) <i>Planting a wildflower meadow</i>	Animals, including humans – teeth, digestion, food chain Black History Month - Dame Elizabeth Anionwi <i>How do habitats change over time (mini beasts/ plants/ growing plots)</i>	Sound	Electricity <i>How do habitats change over time (mini beasts/ plants/ growing plots)</i>	States of matter (evaporation, condensation, the water cycle) Considering the impact on natural habitats	Living things in their habitats <i>David Attenborough - Protecting Animals in Danger How do habitats change over time (mini beasts/ plants/ growing plots)</i>
RE	David and the Psalms – what values do you consider to be important?	Christmas – Light Jewish Festival of Light – Hanukkah.	Why do Christians believe Jesus is the Son of God? Jewish Shabbat/Sabbath	Easter a story of betrayal or trust? Islam and forgiveness	Are all churches the same? Judaism – synagogue Hinduism – mandirs/temples	What is prayer? Jewish prayer Islamic prayer

ART	/	Drawing power prints Lubaina Himid	Sculpture and 3D: mega materials	/	Painting and mixed media: light and dark	/
DT	Mechanical systems (Slingshot)	/	/	Electrical systems (torches)	/	Structures (Pavilions)
GEOGRAPHY	/	/	Why would you choose to live in Manchester or London? (Region of the UK) Diversity within a city.	/	Why are most of the world's cities located by rivers? (Rivers & The Water Cycle) Canal and River Trust	Fieldwork Skills (Digimaps) What can we do to improve our local area? Afrasiab Anwar/ Local Council
HISTORY	Why were the Romans so powerful and what did we learn from them? Boudicca	What can the Indus people tell us about early civilisations? Archaeologist- Pauline Carroll	/	How can we recreate the wonder of Ancient Egypt? Alan Turing – code breaking linked to hieroglyphics.	/	/
PE	On the attack – pass a ball with accuracy Invasion games – netball Shoot a ball with accuracy	Gymnastics Activities 1 Create a sequence of gymnastic actions with matched and mirrored shapes with apparatus. Invasions games – basketball Use tactics to outwit an opponent.	Invasion games – rugby To demonstrate passing a ball with a swing pass. Dance Hip hop Memorise a dance to a beat.	Invasion games Handball – demonstrate throwing a ball at a target with accuracy Gymnastic Activities 2 – To demonstrate smooth transitions in a sequence.	Tag and target Work in a group co-operatively. Athletics – perform pull, push and sling throw	Striking and fielding Rounders Throw an underarm ball with accuracy Striking and fielding – cricket Strike a ball with a bowler, tee or drop feed.
PSHE GLOBAL NEIGHBOURS	Caring Friendships/Respectful Relationships Refugees/disaster relief	Mental Wellbeing and Physical Health	Internet Safety and harms Online Relationships	Being Safe Families and People who care for me Open Doors – persecuted church in Egypt	Health Education Water Aid – access to clean water	Living in the Wider World Environmental issues Vanessa Nakate – climate activist
MFL: French	Unit 7 - Encore! Speaking + listening	Unit 8 – Quelle heure est-il? Speaking + listening	Unit 9 – Les fetes Speaking + listening	Unit 10 – Ou vas-tu? Speaking + listening Writing	Unit 11 – On mange! Speaking + listening Writing	Unit 12 – Le Cirque Speaking + listening Writing
ICT	Effective searching Using internet	Sound stories Presenting	Animation Presenting	Introduction to AI Information Technology	Logo Algorithms + Programs	Coding Algorithms + Programs

MUSIC	Building Beat	Christmas Show Performing + Appraising	Sounds Exploring sounds and composing	Around the world Tony Allen – afrobeat drumming Pitch, composing and appraising	/	In the past Pitch
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