

Year 3/4 Curriculum Map (Cycle A)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Theme	<u>Why do so many people visit Greece?</u> <u>What did the Ancient Greeks do for us?</u>	<u>What's so good about Manchester?</u>	<u>Roman Empire and the impact on Britain.</u>		<u>Why should the Rainforest be important to us all?</u>	
Experiences & Educational Visits	Ancient Greek Theme Day		Magna Science Adventure Centre Trip	LKS2 Easter Production	Ponderosa Zoo	
Text Focus	(English Lessons) The Promise Theseus & the Minotaur	(English Lessons) A Journey through the Digestive System This is the Place (WCR) Bill's New Frock	(English Lessons) Persuasive Letter Queen of Darkness: Boudicca (WCR) The Boy who grew Dragons	(English Lessons) Queen of Darkness: Boudicca Becoming a Roman soldier	(English Lessons) Under & Over the Rainforest The Explorer (WCR) The Miraculous Adventures of Edward Tulane	(English Lessons) The Great Kapok Tree The Tree Wonder Letter to Jane Goodall
English Writing Genres	Narrative (Setting description) Retell	Explanation Poetry	Narrative (Character description) Persuasive speech Diary Entry	Narrative/Retell Instructions	Poetry Letter Narrative (Character Description)	Persuasive letter Non-Chronological Report Letter to Inform

Maths	<u>Year 3</u> (Number) - Place Value Number (Number) - Addition & Subtraction	<u>Year 3</u> (Number) – Addition & Subtraction (Number) – Multiplication & Division (A)	<u>Year 3</u> (Number) – Multiplication & Division (B) (Measurement) – Length & Perimeter	<u>Year 3</u> (Number) – Fractions (A) (Measurement) – Mass & Capacity	<u>Year 3</u> (Number) – Fractions (B) (Measurement) – Money (Measurement) – Time	<u>Year 3</u> (Measurement) – Time (Geometry) – Shape (Statistics) – Pictograms, Bar Charts & Two-Way Tables
	<u>Year 4</u> (Number) - Place Value Number (Number) - Addition and Subtraction	<u>Year 4</u> (Number) – Addition & Subtraction (Measurement) – Area (Number) – Multiplication & Division (A)	<u>Year 4</u> (Number) – Multiplication & Division (B) (Measurement) – Length & Perimeter	<u>Year 4</u> (Number) – Fractions (Number) – Decimals (A)	<u>Year 4</u> (Number) – Decimals (B) (Measurement) – Money (Measurement) - Time	<u>Year 4</u> (Geometry) – Shape (Statistics) – Charts & Line Graphs (Geometry) – Position & Direction
Science	States of Matter	Animals including Humans	Electricity & Sound		Living things and their Habitats	
Computing	Creating Media (Photo Editing)	Computer systems & Networks E-Safety		Data & Information (Data Logging)		Programming B (Repetition in Games)

History	Ancient Greece		The Roman Empire and its impact on Britain	The Roman Empire and its impact on Britain		
	Black History month (To be decided)		Local Heritage Week (To be decided)			
Geography		Manchester & Royton Manchester & Crete Countries & cities in the UK and beyond Maps, compass points & grid references			Rainforests	Global Hemispheres & Tropics
RE	How do Jews remember God's covenant?	How do creation stories help people to understand the world?	How do different people express their spirituality?	How does the Bible help christians to live a good life?	How do the five pillars help muslims to lead a good life?	
PSHE	<u>Year 3</u> What are families like?	<u>Year 3</u> What makes a community?	<u>Year 3</u> How can we be a good friend?	<u>Year 3</u> What keeps us safe?	<u>Year 3</u> Why should we eat well and look after our teeth?	<u>Year 3</u> Why should we keep active and sleep well?

	<u>Year 4</u> What strengths, skills and interests do we have?	<u>Year 4</u> How do we treat each other with respect?	<u>Year 4</u> How can we manage our feelings?	<u>Year 4</u> How can drugs common to everyday life affect health?	<u>Year 4</u> How can our choices make a difference to others and the environment?	<u>Year 4</u> How can we manage risk in different places?
PE	Fitness	Ball Skills	Dance	Handball	Yoga	Cricket
Art	Coil Greek pot	Mancunian Artists	Crosshatching Portraits Michelangelo Pencil and Fine liners		Rainforest Texture/Painting Henri Rousseau	Elements of Art Observational Art/Shading Cath Riley Graded Pencils
DT		Cooking and Nutrition: Adapting a Recipe		Electrical Systems: Electric Poster		Structures: Constructing a Castle
Music	(Brass) Rivers	(Brass) Jazz	(Brass) Minimalism	(Brass) LKS2 Production	(Brass) Samba	(Brass) Ancient China
MFL	Year 3 A New Start	Year 3 The calendar and celebrations	Year 3 Animals	Year 3 Carnivals and numbers	Year 3 The hungry Giant	Year 3 Going on a picnic

	Year 4 Welcome to my school	Year 4 My town, your town	Year 4 Alien faces and family	Year 4 Moving our bodies	Year 4 At the doctors and jungle animals	Year 4 Summertime
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