

Year 5/6 Long Term Curriculum Map – Year B

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	It’s all Greek to Me!		Reach for the Stars		Down by the Seaside	
Class Reader	Who let the Gods Out? – Maz Evans	Selection of Greek Myths – Orchard collection	The Jamie Drake Equation – Christopher Edge	The Last Wolf – Michael Morpurgo	The Secret of Spiggy Holes – Enid Blyton	The Song of the Dolphin Boy
Key Texts	How to prepare a Banquet Why you should drink water. Wild Cats	Best Holiday Ever Hercules and the 12 Labours Roald Dahl Biography	One Giant Leap – The story of Neil Armstrong – Don Brown The Jamie Drake Equation – Christopher Edge	Stars—Pie Corbett War of the Worlds—HG Wells	<ul style="list-style-type: none">Where on Earth? CoastlinesGeographics -Rivers ad CoastsExploring CoastsLet’s Explore Britain: Coasts	The Secret of Black Rock
Literacy	Non-Fiction: Instructions – Games and Recipes Non- Fiction: Persuasive Leaflets Non-Fiction: Non-Chronological Reports	Non-Fiction: Recounts Narrative: Myths Non-Fiction: Biographies	Non-Fiction: Biography Narrative: Adventure	Narrative: Poetry Narrative: Sci-Fi	Non-Fiction: Explanation Non-Fiction: Persuasion	Narrative: Resolution Non-Fiction: Balanced Argument
Cross Curricular writing	Science: How does the shape of an object affect how it travels through the air? History: Greek Gods and Goddesses	History: Write your own version of Hercules and the 12 Labours	History: Neil Armstrong and the Space Race	Science: Stars poetry Science: fact files – famous Scientists	Geography: How are Coasts formed? Geography: Come to Scarborough	Geography: argument about a local wind farm development
Maths	Number: Place Value Number: Four operations	Number: Fractions	Number: Decimals and Percentages (Y6) Number: Fractions & Decimals (Y5)	Number: Algebra (Y6) Statistics (Y5) Measurement: Area, Perimeter and Volume Number: Ratio	Measurement: Converting units Geometry: Position and Direction	Geometry: Properties of Shapes Statistics
Science	Physics: Forces	Physics: Light	Physics: Earth and Space		Biology: Evolution and Inheritance Biology: Life Cycles	Biology: Changes and Reproduction
Working Scientifically (Procedural Knowledge) is taught throughout each unit						
History	Ancient Greece	Ancient Greece Significant Person: Alexander the Great	The Space Race Significant Person: Neil Armstrong	Famous Scientists Significant people: Ptolemy, Galileo, Einstein, Hawking		
Working Historically (Procedural Knowledge) is taught throughout each unit						
Geography	Greece: Where in the World and Europe Climate (Main focus: Locational Knowledge)		North America and USSR: Where in the World (Main focus: Locational Knowledge)		Coasts – UK – Scarborough and Camber Sands (Main focus: Geographical Skills and Fieldwork)	
Locational Knowledge; Place Knowledge; Human and Physical Geography; Geographical Skills and Fieldwork are taught throughout most units						
RE	God – What does it mean if God is holy and loving?	Kingdom of God – What kind of King was Jesus?	Why do some people believe in God and others not?	Salvation – what did Jesus do to save human beings	What does it mean for a Jewish person to follow God?	Gospel What would Jesus do?
Art	Drawing: sketching Greek Columns	Sculpture: Clay – Greek Vases Drawing: Mythical Beasts	Paint – watercolour – night sky and comet	Paint – wax resist/paint and ink Collage - planets	Paint – Degas – Beach Scene	2D Sculpture – junk art

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DT	Food Technology – Design and Make Bread Construction – Greek Columns		Textiles – design and make a Space utility belt		3D Structures/CAD – Beach huts	Electrical circuits – Light houses
Music	Living on a Prayer	Classroom Jazz	Make you feel my love	The Fresh Prince of Bel Air	Dancing in the Street	Reflect, Rewind, Replay
PE	Gymnastics Unit 1 Multi Skills	Invasion Games Dance – WW2	Gymnastics – Unit 2 Basketball	Netball Dance - Electricity	Striking and Fielding (Rounders/Cricket) Hockey Daily Mile	Athletics Sports Day activities Daily Mile
Computing	Online Safety Internet Research	Online Safety Touch typing Digital Literacy	Online Safety Coding	Online Safety Email	Online Safety Blogging Powerpoint	Online Safety Exel
MfL	Masculine and Feminine nouns Colours Numbers 1-20 Finger rhymes Songs and Stories	Months, Weeks and Days of the week Birthdays Numbers 20-30 2x table Finger rhymes Stories	Greetings Time Directions Family Foods	Weather and Seasons Pets	Space – Le Big Bang X tables and calculations Hour, ½ hr, mins to and past Sounds and dictionary work Sentence starters and adverbs of place Expressing annoyance Songs and Stories	Space – Le Big Bang Numbers 40 – 100 Sentences and word order Sentences using plural nouns Prepositions Feminine nouns Songs and Stories
PSHE	Jigsaw – Recovery Jigsaw – Being me in my world	Jigsaw – Celebrating Difference	Jigsaw – Dreams and Goals	Jigsaw – Healthy Me	Jigsaw - Relationships	Jigsaw - Changing Me