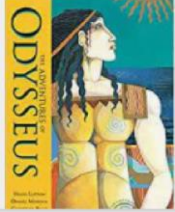
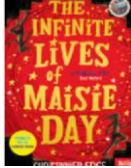





Year 5 Curriculum



	Autumn	Spring	Summer
Reading	<ul style="list-style-type: none"> • 'The Adventures of Odysseus' by Hugh Lupton, Daniel Morden and Christina Balit • 'There's a Boy in the Girls Bathroom' by Louis Sacher 	<ul style="list-style-type: none"> • 'The Infinite Lives of Maisie Day' by Christopher Edge • 'The Highway Man' by Alfred Noyes • Non-fiction texts linked to Space 	<ul style="list-style-type: none"> • William Shakespeare by Mick Manning • 'Rooftoppers' by Katherine Rundell • Current affairs by The Guardian
Writing	<p>Narrative 'The Adventures of Odysseus' by Hugh Lupton, Daniel Morden and Christina Bailit CC History link to Ancient Greece</p>  <p>'There's a Boy in the Girl's bathroom' by Louis Sacher</p> <p>Non-fiction Life in Ancient Greece CC History link to Ancient Greece</p>	<p>Non-fiction CC Science link to Space CC link to Geography our local area</p>  <p>Narrative 'The Infinite Lives of Maisie Day' by Christopher Edge CC Science link to Space CC Computing link to creating media</p> <p>Poetry 'The Highwayman' by Alfred Noyes</p>	<p>Narrative 'A Midsummers Night Dream' by William Shakespeare 'Rooftoppers' by Katherine Rundell CC History link to Tudors</p>  <p>Non fiction CC Link to History Tudors</p>
Maths	<ul style="list-style-type: none"> • Number: Place Value • Number: Addition & Subtraction • Number: Multiplication and Division A • Number: Fractions A 	<ul style="list-style-type: none"> • Number: Multiplication and Division B • Number: Fractions B • Number: Decimals and Percentages • Measurement: Perimeter and Area • Statistics 	<ul style="list-style-type: none"> • Geometry: Shape • Geometry: Position • Number: Decimals • Number: Negative Numbers • Measurement: Converting • Measurement: Volume
Science	<ul style="list-style-type: none"> • Forces • Properties of Materials 	<ul style="list-style-type: none"> • Earth and Space 	<ul style="list-style-type: none"> • Living things and their Habitats • Animals including Humans
History	<ul style="list-style-type: none"> • History: Ancient Greece 		<ul style="list-style-type: none"> • History: Tudor Monarchs
Geography		<ul style="list-style-type: none"> • Geography: How has our local area changed over time? 	<ul style="list-style-type: none"> • Geography: What's it like to live near a river? (physical geography)

PSHE	<ul style="list-style-type: none"> ● Significance and Peace ● Focus on goals and importance of identity ● Focus on celebrating every individual ● Understanding democracy ● Understanding finances 	<ul style="list-style-type: none"> ● Respect and Compassion ● Understanding friendship ● Online safety ● Looking after the environment ● Hazards and risks ● Understanding stereotypes and discrimination 	<ul style="list-style-type: none"> ● Forgiveness and Courage ● RSE curriculum ● Drugs and alcohol awareness ● Courageous individuals
Religious Education	<ul style="list-style-type: none"> ● What do the miracles of Jesus teach? ● What can we learn from wisdom? ● How do art and music convey Christmas? 	<ul style="list-style-type: none"> ● What do Sikhs believe? ● The contemporary Anglican Church ● What happens in church at Easter? 	<ul style="list-style-type: none"> ● How did the final five human Sikh Gurus shape Sikhism? ● How do Muslims live and embrace their faith in a diverse world?
Computing	<ul style="list-style-type: none"> ● Computing systems and networks – Sharing information ● Creating media – Vector drawing 	<ul style="list-style-type: none"> ● Creating media – Video editing ● Data & Information – Flat-file databases 	<ul style="list-style-type: none"> ● Programming – Selection in physical computing ● Programming – Selection in quizzes
Art & Design	Making Patterned Vessels Modroc/decorative painting Focus artist/designer: Minoan ceramics	Responding to a Place Mixed media including machine sewing	Still-life painting Painting with acrylics Focus artist/designer: Dutch still-life paintings in The National Gallery's Collection
Design & Technology	Thrones for the Gods Structures	Racing cars Motorised pulley-driven chassis	Fairground Gears Construction, gears & circuits
PE	<ul style="list-style-type: none"> ● OAA ● Badminton ● Hockey ● Dance - Unit 1 	<ul style="list-style-type: none"> ● Gymnastics - Unit 1 ● Football ● Rounders ● Cricket 	<ul style="list-style-type: none"> ● Tag Rugby ● Tennis ● Handball ● Athletics
Music	<ul style="list-style-type: none"> ● 'Journey in Space' ● Pentatonic melodies 	<ul style="list-style-type: none"> ● Cyclic patterns – samba and West African drumming ● Glockenspiels and percussion instruments 	<ul style="list-style-type: none"> ● Musical compositions - pictures at an exhibition
Latin	Grammar and vocabulary work to support English – focus on Latin verb (passive voice)	Grammar and vocabulary work to support English – focus on Latin nouns (second declension)	Grammar and vocabulary work to support English – using prepositions