



Curriculum for Year 4 - Autumn Term 2024

Maths	<ul style="list-style-type: none"> • Place Value • Roman Numerals • Negative Numbers 	<ul style="list-style-type: none"> • Addition and Subtraction • Multiplication and Division • Times Tables
English	<ul style="list-style-type: none"> • Writing to entertain • Writing to report • The power of words including fronted adverbials. 	<ul style="list-style-type: none"> • Poetry • Comprehension skills – skimming, scanning, & inference and retrieval.
Science	<ul style="list-style-type: none"> • Forces • States of Matter - changing and separating materials e.g. chocolate, water, wax. 	
Geography	<ul style="list-style-type: none"> • Oceans, Continents, Equator • Longitude and Latitude • 6 grid reference numbers • Symbols and keys on maps • The Weather 	
French	<ul style="list-style-type: none"> • Introduction letter to a pen-pal • My family • Pets 	
Art	<ul style="list-style-type: none"> • Impressionism • Observational drawing 	
Music	<ul style="list-style-type: none"> • Pulse, rhythm, beat, tempo, pitch, dynamics and genre. • Learning to play rhythms in both 3-4 and 4-4 time • Introduction to reading music • Listening and identifying orchestral instruments • Christmas songs – working towards performance 	
Faith and Philosophy	<ul style="list-style-type: none"> • Christianity • What is God's Promise to his people? • What did Jesus say about God's Kingdom? • Judaism 	
P.S.H.E.	<p>PSHE topics may vary depending on the needs of the class and will also be covered during circle time activities. Intended topics covered will include;</p> <ul style="list-style-type: none"> • Mental and Physical wellbeing (including self-worth, self-esteem, the importance of expressing feelings) • Relationships (including behaviour and choices) • Anti-bullying • Living in the wider world (including responsibilities) 	

Physical Education	<ul style="list-style-type: none">• Netball• Football• Circuit Training• Dance from around the world
Design Technology	<ul style="list-style-type: none">• Make money containers• Healthy eating
Computing	<ul style="list-style-type: none">• Touch Typing• Word Processing• Measuring and presenting the weather• E-safety