

Our Year 5 Curriculum Map- Autumn Term 1

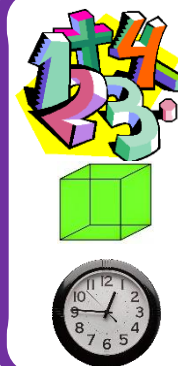
English: **Reading:** Using pace, expression and fluency with more precision during sustained reading. Refining our retrieval and inference skills by using images and texts/ looking deeper into a text.

Writing: Incorporating writing to inform: Non-fiction (recount). Incorporating writing to entertain: Fiction (stories with a discussion point or issue). Through our 'Sentence Level' curriculum, Year 5 will: ensure accuracy in writing while using a range of punctuation, different sentence types and varied vocabulary choices. They will build an understanding of how sentences are formed, expanded and adapted for different purposes, and begin to use complex punctuation accurately.



Ongoing English skills being covered: Reading (word level, phonics, comprehension and analysis), reading skills, writing (transcription, handwriting, composition, vocabulary, spelling, grammar and punctuation) and spoken language/oracy.

Maths: Deepen knowledge of Number/ Place Value/ Addition and Subtraction- Using increased ability in number to navigate problem solving situations while applying different strategies (including pictorial and abstract approaches). Measurement- using the vocabulary of length and mass. Use and record the correct unit of measurement accurately. Use knowledge of number to understand complex measurement problems.



Ongoing Maths skills being covered: Reasoning skills, Number (arithmetic, Key Instant Recall Facts, understanding mathematical vocabulary and basic times tables).

Science: Earth in Space - Understanding the planetary scales and how the solar system works.

Deepen our understanding of how the day and night both exist and what the scientific process is.



Ongoing Science skills being covered: Focusing on our scientific enquiry types during investigations: identifying, classifying and grouping, observing over time, pattern seeking, researching and using secondary sources.

Physical Education (PE):

Land Based Water Safety: Apply knowledge of water hazards and practise safe responses in different situations.

Football: Refine passing, dribbling, shooting and defending and use them effectively in games.

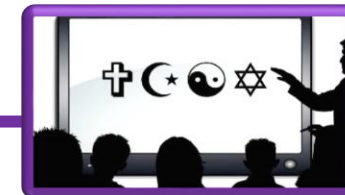
Fitness: Develop and monitor stamina, strength, speed and agility through challenging activities.



Geography:



Mountains: Learning about different ways in which mountains have been formed and how different features of mountain ranges have been shaped over time.



Religious Education (RE):

What does it mean to be a Sikh in Britain today? Understand the details of the Sikh religion and how it relates to modern day Britain. All of our R.E units are linked to values and beliefs found in everyday life.

Music:



Instrument tuition: Guitar Practise, performance and musical notation. Charanga- Classic rock songs.

Languages-Spanish:

My School: Explore a 'day in the life' of Parkside using the language of Spanish.



Computing:

Class Artist: Developing computing skills that explore artwork by the class artist.

Online Safety: Understanding the key basics of staying safe while being online.



Personal, Social, Health, Economic (PSHE) Education:

Being Responsible: Looking out for Others:
Understanding responsibilities in more detail. Make links to friendships and family.

PSHE and Computing: Health, wellbeing and lifestyle while being online.



Art and Design:

Class artist focus incorporating the elements of art- line, shape/form and colour, texture, space and value (evidence to be recorded in our creative journal sketchbook).

