Year 3 Wider Curriculum Summer Overview 2022- 2023 Beechwood JUNIOR SCHOOL



	Summer 1	Summer 2		
	PSHE	Will be updated at the end of Summer 1		
Safety and Safeguarding	 I can identify healthy and unhealthy choices in food and how this could negatively impact me. I can identify healthy and unhealthy choices in exercise and sleep and how this could negatively impact me. I can begin to explain the positive and negative effects of habits on a healthy lifestyle. I can explain that regular exercise is good for my mental and physical health. I can identify different feelings and begin to discuss my own feelings. I can recognise that feelings can change overtime and become more or less powerful. DT I can use appropriate tools to measure, mark, cut, score and assemble my product. Computing I know what an avatar is. I know that an avatar can represent me online. I know that an avatar can be changed for different reasons. 			
PSHE /SMSC	 I know what avatars can represent. I know when to use an avatar. Health and Wellbeing I can identify healthy and unhealthy choices in food and how this could negatively impact me. I can explain what is meant by a healthy, balanced diet. I can identify foods and food groups that should be eaten regularly or just occasionally. I can identify healthy and unhealthy choices in exercise and sleep and how this could negatively impact me. I can begin to explain the positive and negative effects of habits on a healthy lifestyle. I can explain that regular exercise is good for my mental and physical health. I can identify different feelings and begin to discuss my own feelings. I can recognise how feelings can be expressed (words, actions and body language). I can recognise that feelings can change overtime and become more or less powerful. 	Will be updated at the end of Summer 1		
Science	 I can identify and describe the functions of different parts of a flowering plant. I can explore the requirements of plants for life and growth and how they vary from plant to plant. I can investigate the way in which water is transported within plants. I can explore the part that flowers play in the life cycle of flowering plants. I understand the process of pollination, seed formation and seed dispersal. I can explore questions that focus on the role of the roots and stem in nutrition and support. I can begin to understand that plants can make their own food. I can compare the effect of different factors on plant growth. I can discover how seeds are formed by observing the different stages of plant life cycles. I can look for patterns in the structure of fruits that relate to how the seeds are dispersed I can observe how water is transported in plants 			
Geography	History and Geography alternate each half term.	- Will be updated at the end of Summer 1		

History	 Ancient Egyptians I can explain where the Ancient Egyptians fit on a timeline, where they were located and what else was going on across the world. I can name another Ancient Civilisation that was happening at a similar time to the Ancient Egyptians in a different part of the world. I can identify key characteristics about the Ancient Egyptians and how they lived. I can explain the differences between the social statuses and roles in Ancient Egypt I can explain what was significant about the Egyptian afterlife. I can explain the process of mummification and why it was important. I can give examples of things that might have been buried with Ancient Egyptians and explain their importance. I know who Lord Carnarvon was and how he is connected to my local area. I can give details about the discoveries of Howard Carter I know who Tutankhamun was and give reasons about why he was important. 	History and Geography alternate each half term.
	 I can explain how historians and archaeologists can use artefacts to explain life in the past. 	
DT	 Nets and 3D Products I can use different techniques to cut and join paper and card. I can explain the properties of different 2D and 3D shapes. I can investigate and evaluate a range of different shell products. I can generate ideas to create a product that meets set criteria. I can analyse existing products for their effectiveness. I can create a design using annotated sketches on Microsoft Word to communicate my ideas. I can order the steps to make my product. I can use appropriate tools to measure, mark, cut, score and assemble my product. I can use Microsoft Word to create finishing products for my design. I can test and evaluate my product based on the design criteria. 	Art and DT alternate each half term.
Art	Art and DT alternate each half term.	Will be updated at the end of Summer 1
RE	 Inquire I can explain that ceremonies can have a different meaning/value depending on the purpose. I can identify and provide an example of how a ceremony is different to a party for example. Contextualise I can give examples of how and why the Dasta Bandi and naming ceremonies are considered important to Sikh's. I can give examples of the things that make a Sikh ceremony special and why this is important to a person of faith. Evaluate I can express how a Sikh may feel if they were not able to keep to their traditional ceremonies. I can express how and why I might feel a certain way about ceremonies I have seen or been a part of in my life. Communicate 	Will be updated at the end of Summer 1

	 I can express how the concept of ceremonies makes me feel. I can give an example of why the ceremony was important and give an example of how the importance is shown. I can give opinions as to what I think makes an effective ceremony and the meaning behind it. Apply I can describe how my response to concept of ceremonies relates to my life and those of others. I can discuss how the value of a ceremony is shown and how this can differ in different situations. 				
Outdoor PE	 I know that I need to try and keep the ball as close to my stick as possible 'glued onto the face of your stick'. I know that a push pass always stays in contact with the ball until releasing to a teammate. I know how to apply the push pass to a scoring situation. 	Will be updated at the end of Summer 1			
Indoor PE	 Strength and Technique in Dance I can begin to explore my lower body strength. I can begin to explore my upper body strength. I can begin to know the meaning of strength, technique and how this effects my body. I can begin to understand and explore cannon and unison in pairs. 	Will be updated at the end of Summer 1			
Music	 Musical Storytelling I can sing a widening range of unison songs, rounds and partner songs of varying styles. I understand how music tells a story. I can recognise features of melody, tonality, mood and instrumentation to help tell that story. I can listen with understanding and begin to use simple musical terminology in my opinion and analysis of the effect of that music. I can play improvisations and melodies as a whole class or in small groups. I can compose in response to different stimuli, e.g., stories and images. I can record my ideas through simple notation either graphic or dot. I can use the instrument that we learnt last term and untuned and tuned percussion to create texture to my compositions. 				
Computing	 I know what an avatar is. I know that an avatar can represent me online. I know that an avatar can be changed for different reasons. I know what avatars can represent. I know when to use an avatar. Coding I know that an algorithm is a set of instructions. I know that an algorithm can be made up of command blocks. I can write an algorithm using command blocks. I can implement my algorithm into a coding programme. I can write an algorithm to achieve an intended goal. I can write an algorithm that includes directional movement. 	Will be updated at the end of Summer 1			
French	 Ice Cream I know how to name 10 common flavours of ice cream. I know how to say I would like (e.g. je voudrais une glace à la vanilla). I know how to use the French for 'and' (et). I know how to ask for a cornet or a pot. 	 I know how to listen to a story in a foreign language - listen out for key words, repeated words. I can respond to the names of parts of the body (head, shoulders, knees, feet, mouth, nose, eyes, ears) I can understand the question 'Which is the odd one out?' and be able to answer the question. 			