Communication and Language	Physical Development	Personal, Social and Emotional
•	<u>Get Set 4 PE</u>	•
	The children will:	
	Gymnastics and ball skills	
	To create short sequences using shapes, balances and	
	travelling actions.	
	To develop balancing and safely using apparatus.	
	To develop jumping and landing safely from a height.	
	To develop rocking and rolling.	
	To explore travelling around, over and through	
	apparatus.	
	To create sequences using apparatus.	
	To develop rolling and tracking a ball.	
	To develop accuracy when throwing to a target.	
	To develop dribbling with hands.	
	To develop throwing and catching with a partner.	
	To develop dribbling a ball with your feet.	
	To develop kicking a ball to a target.	
	Superstar Sports;	
	Fun Fitness and Archery	
	To develop the overall body strength, coordination,	
	balance and agility	
	To further develop and refine a range of ball skills	
	including throwing, catching, kicking, passing, batting	
	and aiming.	
	Physical development	
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Literacy	Maths
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Expressive Arts and Design				
Art and Design	Design and Technology	Music		

Understanding of the World				
Science	Geography	History	RE	Computing
ScienceThe children will:• Explore and compare Summer to the other seasons – temperature, weather, growth. How do we adapt our behaviour and clothing to suit different seasons?• Begin to be aware of new life and baby animals being born in springtime.• Begin to learn that most green plants have stems, petals, leaves, roots, flowers and seeds. Compare familiar plants• Begin to know plants need to be looked after and some things they need- water/nutrients/sunlight.• Observe the different plants, and flowers growing in our school garden.• Identify and learn about mini- beasts• Ecurn about the animals around us• Focus on a few animals of interest to the children and learn basic facts and information about them.• Develop descriptive language to describe and compare different animals.• Name and match baby animals to their parents.	Geography <u>The children will:</u> •Explore the world around them and see how it changes seasonally in our immediate surroundings like our garden identify similarities and differences. •Use small world and natural resources to recreate Summer scenes (beach, holidays, airports). •Compare animal environments like jungle and farm •Begin to be aware of animals and the place (country) or environment that they live in.	History <u>The children will:</u> • Use the language of time and understand sequencing of growth in plant life cycles and animals • Compare and look for similarities and differences between methods and equipment used in farming from the past and now. • Discuss past and present events in their own lives and in the lives of family members • Discuss the timeline of their time in Reception, highlighting significant events	RE The children will: •To Name stories we know. •Discuss stories we have learnt about that our important to people in Religions •Discuss and learn about Buddha Day. •To discuss stories of creation from different faiths. In particular Christianity and Islam •Discuss and learn about Eid ul Fitr.	Computing The children will: • Begin to understand that computer technology can be used for purpose; play, learning • Continue to use technology in role play area specific to topic • Choose technology to use for a specific purpose eg: photos, using a phone, a till