

	Healthy Active Lifestyles				
Year 1					
Body awareness	 To explain how practising their skills and playing games can make them feel warmer. To understand and talk about why it is good for them to take part in physical activity. To understand why they become out of breath during exercise. To describe how their body feels when they are exercising To explain what their body feels like when tensed. To describe how their body feels before starting, during and after a PE lesson. To explain how their body feels during relaxation. 				
Knowledge and Understanding	 To move apparatus safely. To know the position of the heart and how dance and exercise affects heartbeat, giving a basic explanation of why changes occur. To give a basic explanation of why breathing rate increases with exercise. To identify which type of movements (slow, medium or fast) have the greatest effect on our heartbeat. To know how to get heart and breathing rate back to normal after exercise. 				



	Healthy Active Lifestyles			
Year 2				
Body awareness	 To describe how their body feels after a running activity. To talk about how being out of breath can affect their performance. To describe how their body feels after a catching activity and compare it to a running activity. To find their heartbeat and describe how it beats. To explain why the heart beats faster as they move faster. To describe what happens when their body temperature increases. To use appropriate language to describe the changes to their bodies during exercise (heart rate, temperature increase/decrease). 			
Knowledge and Understanding	 To use apparatus safely, including the positioning of mats and benches. To explain how to make an activity safe by introducing/changing equipment and/or the number of children. To understand what a warm-up is and how it prepares them for the lesson. To explain the benefits of a thorough warm up 			



Healthy Active Lifestyles Year 3		
Knowledge and Understanding	 To know what the term agility means and why it is needed in games. To know what the term speed means and why it is needed in games. To know what the term stamina means and why it is needed in games. To know how to develop stamina and fitness and how games can help with this. To understand why improving strength and flexibility will help improve their performance. To work safely and effectively on their own and with a partner To identify fast and slow periods in the game, giving some examples. 	



Healthy Active Lifestyles			
Year 4			
Body awareness	 To describe how their body feels and changes during the warm-up and game. To know why heart rate and breathing rate change during exercise. To describe how their heart rate is different when moving at different speeds. To understand why their body changes temperature during exercise. To describe what happens to the standard of performance when they tire. To understand why regular exercise is good for health and wellbeing. To understand what they need to do to ensure throwing activities and games are safe. To discuss how being physically fit is important for athletes To talk about how improving strength can help to improve their performance (posture and stability). 		
Knowledge and Understanding	 To explain how stamina can be improved by playing games To know how to improve strength and how this would improve their passing ability. To know and understand the term flexibility and how regular stretching improves it. To know what speed is and how it increases the chance of keeping possession. To understand how speed is important to get into good defensive positions To develop and implement their own ideas for a warm-up routine. To understand what makes a good warm up routine and take responsibility for planning and leading one section of the warm-up. To plan, as a team, a warm-up activity which improves speed. 		



Healthy Active Lifestyles Year 5		
	To explain in greater depth why Heart Rate increases during exercise	
	 To explain in greater depth why breathing rate increases during exercise. 	
	 To explain how their bodies change and react during the game. 	
	To understand how muscles work when exercising.	
	 To understand how strength and flexibility can have an effect on their overall health 	
Knowledge and Understanding	• To understand the aims of a warm up and explain how a thorough warm up routine can lead to improved performance	
	• To plan a warm up routine that all children can take a full and active part in.	
	• To choose exercises that are relevant to the upcoming activity when planning and leading a short warm up routine for a group.	
	• To recognise specific exercises and targeted activities. suggesting how they each improve speed, strength or stamina.	
	 To understand how a good warm-up results in a good quality performance. 	
	 To plan and deliver a short pulse-raising activity for the warm up. 	
	 To plan and deliver the stretching section of the warm-up to a small group 	
	 To plan and deliver the mobilising section of the warm-up to a small group. 	
	 To develop a basic understanding of how to improve speed and stamina. 	



Healthy Active Lifestyles Year 6		
	 To understand the importance of continuing to be physically active outside of school To know how to get involved with clubs/teams/games outside of school. To develop a greater knowledge and understanding of how muscles work. 	
Knowledge and Understanding	 To lead and perform a sport specific warm-up routine. To recognise how to make a game or activity safe. To know what a good warm up entails and give ideas on how to warm-up for specific games. To know what makes a safe area for different activities. To know what speed is and why it is needed in a specified sport or activity. To plan an activity as part of the warm up which improves speed. To plan and deliver an activity as part of the warm up which improves strength or stamina. To understand the aims of a warm up and describe what is included in a high quality routine. To understand how to create a warm up routine that meets the needs of the activity 	